





Average number of days from the date of last semester-end/ year- end examination till the declaration of results during the academic year 2019-2020

Program Name	Program Code	Semester/ year	Last date of the last semester-end/ year- end examination	Date of declaration of results of semester-end/ year- end examination
AY 2019 - 2020				
B.Tech(CE)	01	IV-II	25-09-2020	03-11-2020
B.Tech(EEE)	02	IV-II	25-09-2020	03-11-2020
B.Tech(ME)	03	IV-II	25-09-2020	03-11-2020
B.Tech(ECE)	04	IV-II	25-09-2020	03-11-2020
B.Tech(CSE)	05	IV-II	25-09-2020	03-11-2020
MBA	E0	II-II	25-09-2020	03-11-2020


Controller of Examination
Controller of Examinations
ANURAG ENGINEERING COLLEGE
(Autonomous)
Ananthagiri(V&M), Suryapet Dt., T.S.


Principal
PRINCIPAL
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Ananthagiri, KODAD, Suryapet Dt.


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ANURAG Engineering College

(Autonomous)

Ananthagiri(V&M), Suryapet (Dt).

IV B.Tech. II Sem. Reg./ Suppl. (R15)

EXAMINATION BRANCH

TIME TABLE

IV B.TECH II SEMESTER – REGULAR / SUPPLEMENTARY EXAMINATIONS (R15), SEPTEMBER – 2020

Date : 12-09-2020

BRANCH	DATE AND DAY			
	TIME→ FN: 10:30 AM TO 12:30 PM			
	21-09-2020 MONDAY	23-09-2020 WEDNESDAY	25-09-2020 FRIDAY	
CIVIL ENGINEERING (01)	Hazardous Solid Waste Management	Geo Environmental Engineering	ELECTRICAL AND ELECTRONICS ENGINEERING (02)	Construction Technology and Project Management
MECHANICAL ENGINEERING (03)	Composite Materials	Production Planning and Control	ELECTRONICS AND COMMUNICATION ENGINEERING (04)	Construction Technology and Project Management
ELECTRONICS AND COMMUNICATION ENGINEERING (04)	Radar Systems / Cellular Mobile Communications	Wireless Communications & Networks	COMPUTER SCIENCE AND ENGINEERING (05)	Construction Technology and Project Management
TIME→ AN: 02:00 PM TO 04:00 PM				
ELECTRICAL AND ELECTRONICS ENGINEERING (02)	HVDC Transmission & FACTS	EHV AC Transmission	CIVIL ENGINEERING (01)	Renewable Energy Sources
COMPUTER SCIENCE AND ENGINEERING (05)	Big Data Analytics	Multimedia Computing	ELECTRICAL AND ELECTRONICS ENGINEERING (02)	Software Engineering
			MECHANICAL ENGINEERING (03)	Safety Engineering
			ELECTRONICS AND COMMUNICATION ENGINEERING (04)	Artificial Neural Networks

NOTE: The students should occupy their seats 10 min before Commencement of the Examination.

To
HODs to circulate among their IV B.Tech II Semester Students.
Department Notice Board
Examination Branch Notice Board
Administrative Office


Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-508201


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ANURAG Engineering College

(Autonomous)

Ananthagiri (V & M), Kodad, Suryapet (Dt.), T.S. India. PIN: 508 206.

II M.B.A. II Sem. Reg./ Supply (R16)

EXAMINATION BRANCH

TIME TABLE

II M.B.A. II SEMESTER - REGULAR / SUPPLEMENTARY EXAMINATIONS (R16), SEPTEMBER 2020

TIME → FN: 10:30 AM TO 12:30 PM

Date : 12-09-2020

19-09-2020 SATURDAY	21-09-2020 MONDAY	23-09-2020 WEDNESDAY	25-09-2020 FRIDAY
Entrepreneurship Concepts and Cases	Strategic Investment and Financing Decisions	International Financial Management	Financial Derivatives
	Compensation and Reward Management	International Human Resource Management	Leadership and Change Management

NOTE: The students should occupy their seats 10 min before Commencement of the Examination.

To
HODs to circulate among concerned Students and Faculty.
Department Notice Board
Examination Branch Notice Board
Administrative Office


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Suryapet (Dt.), Teianganana-508



Minutes of the Meeting of Results Processing Committee held on 03rd November, 2020.

The Results Processing Committee Meeting of Anurag Engineering College (Autonomous), Ananthagiri (V & M), Kodad, Suryapet (Dist.) is held on 03rd November, 2020 at 18:00 hrs at Conference Hall, Block-D, to discuss the agenda notified.

S. No.	Name of the Member	Position	Signature
1	Dr. M. V. Siva Prasad	Principal & Chief Controller of Examinations	
2	Mrs. K. Neeraja	JNTUH, Hyderabad, Nominee	
3	Mr.G.V.S.Ch.S.L.V.Prasad	Controller of Examinations	
4	Mr. Y.V.R. Naga Pawan	CAC Member Secretary & Additional Controller of Exams	
5	Mr. C. Manikanta Reddy	HOD, CE	
5	Mr. S. Chandra Sekhar	HOD, EEE	
6	Mr. K. Veeranjanyulu	HOD, ME	
7	Dr. V. Srinivasa Rao	HOD, ECE	
8	Dr.M.Murugesan	HOD, CSE	
9	Mr.T.Naga Raju	HOD, H&S	
10	Mr. Ch. Ramesh	HOD, MBA	

**Minutes of the Meeting of Results Processing Committee held on
03rd November, 2020.**

Item No.1: Approval of results processed for IV Year B. Tech II Semester (R15/R14) Regular / Supplementary Examinations, II Year M.B.A. II Semester (R16) Regular / Supplementary Examinations and I M.Tech I Semester (R15) Supplementary Examinations held in the months of September and October – 2020.

The Controller of Examinations (CoE) presented the results for following examinations held in the month of September and October 2020.

- IV B.Tech II Semester (R15) Regular/Supplementary Examinations, September – 2020.
- IV B.Tech II Semester (R14) Supplementary Examinations, September – 2020.
- II MBA II Semester (R16) Regular / Supplementary Examinations, September – 2020.
- I M.Tech. I Semester (R15) Supplementary Examinations, October – 2020.

He explained the process of evaluation of answer scripts and moderation and also informed the members that as per the resolution of the College Academic Committee, the moderation rules are applied.

Resolution (1): The members ratified the process of paper evaluation and results processing implemented for the following examinations held in the month of September and October – 2020.


- IV B.Tech II Semester (R15) Regular/Supplementary Examinations, September – 2020.
- IV B.Tech II Semester (R14) Supplementary Examinations, September – 2020.
- II MBA II Semester (R16) Regular / Supplementary Examinations, September – 2020.
- I M.Tech. I Semester (R15) Supplementary Examinations, October – 2020.

Resolution (2): The members approved the results of following examinations held in the month of September and October 2020, after meticulous observation and discussion.

- IV B.Tech II Semester (R15) Regular/Supplementary Examinations, September – 2020.
- IV B.Tech II Semester (R14) Supplementary Examinations, September – 2020.
- II MBA II Semester (R16) Regular / Supplementary Examinations, September – 2020.
- I M.Tech. I Semester (R15) Supplementary Examinations, October – 2020.

Noted and Approved.

Meeting ended with vote of thanks to Chair.


Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Ananthagiri (V&M), Suryapet DL, T.S. - 508202
Principal
&
Chief Controller of Examinations
ANURAG ENGINEERING COLLEGE
(Autonomous)
Ananthagiri (V&M), Suryapet DL, T.S.

Average number of days from the date of last semester-end/ year- end examination till the declaration of results during the academic year 2018-2019

Program Name	Program Code	Semester/ year	Last date of the last semester-end/ year- end examination	Date of declaration of results of semester-end/ year- end examination
AY 2018 - 2019				
B.Tech(CE)	01	IV-II	02-04-2019	27-04-2019
B.Tech(EEE)	02	IV-II	02-04-2019	27-04-2019
B.Tech(ME)	03	IV-II	02-04-2019	27-04-2019
B.Tech(ECE)	04	IV-II	02-04-2019	27-04-2019
B.Tech(CSE)	05	IV-II	02-04-2019	27-04-2019
M.Tech(PEED)	54	I-II	28-06-2019	06-08-2019
M.Tech(VLSI SD)	57	I-II	28-06-2019	06-08-2019
MBA	E0	II-II	20-05-2019	06-08-2019



Controller of Examination

Controller of Examinations
ANURAG ENGINEERING COLLEGE
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Ananthagiri(V&M), Suryapet Dt.,T.S



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Ananthagiri, KODAD, Suryapet Dt.



ANURAG Engineering College

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Ananthagiri(V&M), Suryapet (Dt).

IV B.Tech. II Sem. Reg. (R15)

EXAMINATION BRANCH

IV B.TECH II SEMESTER – REGULAR EXAMINATIONS (R15), MARCH / APRIL - 2019

T I M E T A B L E

TIME → FN: 10:00 AM TO 01:00 PM

Date : 07-03-2019

BRANCH	DATE AND DAY		
	28-03-2019 THURSDAY	30-03-2019 SATURDAY	02-04-2019 TUESDAY
CIVIL ENGINEERING (01)	Hazardous Solid Waste Management	Geo Environmental Engineering	Renewable Energy Sources
ELECTRICAL AND ELECTRONICS ENGINEERING (02)	HVDC Transmission & FACTS	EHV AC Transmission	Construction Technology and Project Management / Software Engineering
MECHANICAL ENGINEERING (03)	Composite Materials	Production Planning and Control	Safety Engineering
ELECTRONICS AND COMMUNICATION ENGINEERING (04)	Cellular Mobile Communications	Wireless Communications & Networks	Artificial Neural Networks
COMPUTER SCIENCE AND ENGINEERING (05)	Big Data Analytics	Multimedia Computing	Construction Technology and Project Management

NOTE: The students should occupy their seats 10 min before Commencement of the Examination.

To
HODs to circulate among their IV B.Tech II Semester Students.
Department Notice Board
Examination Branch Notice Board
Administrative Office

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Anurag Engineering College
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Suryapet (Dt.), Telangana-50820

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Minutes of the Meeting of Results Processing Committee held on 27th April, 2019.

The Results Processing Committee Meeting of Anurag Engineering College (Autonomous), Ananthagiri (V & M), Suryapet (Dist.) is held on 27th April, 2019 at 18:00 hrs at Conference Hall, Block-A, to discuss the agenda notified.

S. No.	Name of the Member	Position	Signature
1	Dr. M. V. Siva Prasad	Principal & Chief Controller of Examinations	
2	Dr. M. Chandra Mohan	JNTUH, Hyderabad Nominee	
3	Mr.G.V.S.Ch.S.L.V.Prasad	Controller of Examinations	
4	Mr. Y.V.R. Naga Pawan	CAC Member Secretary & Additional Controller of Exams I	
5	Mr. C. Manikanta Reddy	HOD, CE	
5	Mr. S. Chandra Sekhar	HOD, EEE	
6	Mr. K. Veeranjanyulu	HOD, ME	
7	Dr. V. Srinivasa Rao	HOD, ECE	
8	Mr. G. Srinivasa Rao	HOD, CSE	
9	Mr.T.Naga Raju	HOD, H&S	
10	Mr. Ch. Ramesh	HOD, MBA	

Minutes of the Meeting of Results Processing Committee held on 27th April, 2019.

Item No.1: Approval of results processed for IV Year B. Tech II Semester (R15/R14) Regular / Supplementary Examinations, held in the month of Mar/Apr, 2019.

The Controller of Examinations presented the results for following examinations held in the month of November 2018.

- IV B.Tech II Semester (R15) Regular Examinations, Mar/Apr, 2019.
- IV B.Tech II Semester (R14) Supplementary Examinations, Mar/Apr, 2019.

He explained the process of evaluation of answer scripts and moderation and also informed the members that as per the resolution of the College Academic Committee, the moderation rules of the affiliating university, JNTUH, Hyderabad are applied.

Resolution (1): The members ratified the process of paper evaluation and results processing implemented for the following examinations held in the month of Mar/Apr, 2019.

- IV B.Tech II Semester (R15) Regular Examinations, Mar/Apr, 2019.
- IV B.Tech II Semester (R14) Supplementary Examinations, Mar/Apr, 2019.

Noted and Approved.



Principal

&

Chief Controller of Examinations

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Principal

Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-508206



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I.M.Tech. II Sem. Reg. (R15)

EXAMINATION BRANCH

TIME TABLE

I.M.TECH II SEMESTER – REGULAR EXAMINATIONS (R15), JUN – 2019


TIME → FN: 10:00 AM TO 01:00 PM

Date : 15-04-2019

BRANCH	DATE AND DAY					
	17-06-2019 MONDAY	19-06-2019 TUESDAY	21-06-2019 FRIDAY	24-06-2019 MONDAY	26-06-2019 WEDNESDAY	28-06-2019 FRIDAY
Power Electronics and Electrical Drives (54 – PEED)	Power Electronic Converters – II	Neural Networks and Fuzzy Systems	Power Electronic Control of AC Drives	Power Quality	Flexible AC Transmission Systems	AI Techniques in Electrical Engineering
VLSI System Design (57 – VLSI SD)	Low Power VLSI Design	CMOS Mixed Signal Circuit Design	Design for Testability	Digital Signal Processors and Architectures	System On Chip Architecture	CAD for VLSI Circuits / Coding Theory and Techniques

NOTE: The students should occupy their seats 10 min before Commencement of the Examination.

To
HODs to circulate among the concerned students and faculty.
Department Notice Board
Examination Branch Notice Board
Administrative Office


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Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-508206



Minutes of the Meeting of Results Processing Committee held on 06th August, 2019.

The Results Processing Committee Meeting of Anurag Engineering College (Autonomous), Ananthagiri (V & M), Suryapet (Dist.) is held on 06th August, 2019 at 18:00 hrs in the Conference Hall, Block-A, to discuss the agenda notified.

S. No.	Name of the Member	Position	Signature
1	Dr. M. V. Siva Prasad	Principal & Chief Controller of Examinations	
2	Dr. M. Chandra Mohan	JNTUH, Hyderabad Nominee	
3	Mr.G.V.S.Ch.S.L.V.Prasad	Controller of Examinations	
4	Mr. Y.V.R. Naga Pawan	CAC Member Secretary & Additional Controller of Exams - I	
5	Mr. C. Manikanta Reddy	HOD, CE	
5	Mr. S. Chandra Sekhar	HOD, EEE	
6	Mr. K. Veeranjanyulu	HOD, ME	
7	Dr. V. Srinivasa Rao	HOD, ECE	
8	Mr. G. Srinivasa Rao	HOD, CSE	
9	Mr.T.Naga Raju	HOD, H&S	
10	Mr. Ch. Ramesh	HOD, MBA	

:: 1 ::

Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-508206

Minutes of the Meeting of Results Processing Committee held on 06th August, 2019.

Item No.1: Approval of results processed for I Year B. Tech II / I Semester (R18/R15/R14) Regular / Supplementary Examinations, held in the month of May, 2019.

The Controller of Examinations presented the results processed for the following examinations.

- I B.Tech. II Semester (R18) Regular Examinations, May, 2019.
- I B.Tech. II Semester (R15/R14) Supplementary Examinations, May, 2019.
- I B.Tech. I Semester (R18/R15/R14) Supplementary Examinations, May, 2019.

He explained the process of evaluation of answer scripts and moderation and also informed the members that as per the resolution of the College Academic Committee, the moderation rules of the affiliating university, JNTUH, Hyderabad are applied.

Resolution (1): The members approved the process of paper evaluation and results processing implemented for the following examinations.

- I B.Tech. II Semester (R18) Regular Examinations, May, 2019.
- I B.Tech. II Semester (R15/R14) Supplementary Examinations, May, 2019.
- I B.Tech. I Semester (R18/R15/R14) Supplementary Examinations, May, 2019.

Resolution (2): The members approved to publish results of the following examinations

- I B.Tech. II Semester (R18) Regular Examinations, May, 2019.
- I B.Tech. II Semester (R15/R14) Supplementary Examinations, May, 2019.
- I B.Tech. I Semester (R18/R15/R14) Supplementary Examinations, May, 2019.


.Noted and Approved.

Item No.2: Approval of results processed for I / II Year M.B.A. II / I Semester (R16/R15) Regular / Supplementary Examinations, held in the month of May, 2019.

The Controller of Examinations presented the results processed for the following examinations.

- I M.B.A. II Semester (R16) Regular/Supplementary Examinations, May, 2019.
- I M.B.A. I Semester (R16/R15) Supplementary Examinations, May, 2019.
- II M.B.A. II Semester (R16) Regular/Supplementary Examinations, May, 2019.
- II M.B.A. I Semester (R16) Supplementary Examinations, May, 2019.

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Anurag Engineering College
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He explained the process of evaluation of answer scripts and moderation and also informed the members that as per the resolution of the College Academic Committee, the moderation rules of the affiliating university, JNTUH, Hyderabad are applied.

Resolution (3): The members approved the process of paper evaluation and results processing implemented for the following examinations.

- I M.B.A. II Semester (R16) Regular/Supplementary Examinations, May, 2019.
- I M.B.A. I Semester (R16/R15) Supplementary Examinations, May, 2019.
- II M.B.A. II Semester (R16) Regular/Supplementary Examinations, May, 2019.
- II M.B.A. I Semester (R16) Supplementary Examinations, May, 2019.

Resolution (4): The members approved to publish results of the following examinations

- I M.B.A. II Semester (R16) Regular/Supplementary Examinations, May, 2019.
- I M.B.A. I Semester (R16/R15) Supplementary Examinations, May, 2019.
- II M.B.A. II Semester (R16) Regular/Supplementary Examinations, May, 2019.
- II M.B.A. I Semester (R16) Supplementary Examinations, May, 2019.

Item No.3: Approval of results processed for I Year M.Tech. II / I Semester (R15/R14) Regular / Supplementary Examinations, held in the month of June, 2019.

The Controller of Examinations presented the results processed for the following examinations.


- I M.Tech. II Semester (R15) Regular/Supplementary Examinations, June, 2019.
- I M.Tech. II Semester (R14) Supplementary Examinations, June, 2019.
- I M.Tech. I Semester (R15/R14) Supplementary Examinations, June, 2019.

He explained the process of evaluation of answer scripts and moderation and also informed the members that as per the resolution of the College Academic Committee, the moderation rules of the affiliating university, JNTUH, Hyderabad are applied.

Resolution (3): The members approved the process of paper evaluation and results processing implemented for the following examinations.

- I M.Tech. II Semester (R15) Regular/Supplementary Examinations, June, 2019.
- I M.Tech. II Semester (R14) Supplementary Examinations, June, 2019.
- I M.Tech. I Semester (R15/R14) Supplementary Examinations, June, 2019.

:: 3 ::


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Suryapet (Dt.), Telangana-508206

Resolution (4): The members approved to publish results of the following examinations

- I M.Tech. II Semester (R15) Regular/Supplementary Examinations, June, 2019.
- I M.Tech. II Semester (R14) Supplementary Examinations, June, 2019.
- I M.Tech. I Semester (R15/R14) Supplementary Examinations, June, 2019..



Principal

&
Chief Controller of Examinations
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:: 4 ::



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ANURAG Engineering College

(Autonomous)

Ananthagiri (V & M), Kodad, Suryapet (Dt.), T.S. India. PIN: 508 206.

II M.B.A. II Sem. Reg./ Supply (R16)

EXAMINATION BRANCH

TIME TABLE

II M.B.A. II SEMESTER - REGULAR / SUPPLEMENTARY EXAMINATIONS (R16), MAY - 2019


TIME → FN: 10:00 AM TO 01:00 PM

Date : 09-04-2019

14-05-2019 TUESDAY	16-05-2019 THURSDAY	18-05-2019 SATURDAY	20-05-2019 MONDAY
Entrepreneurship Concepts and Cases	Strategic Investment and Financing Decisions	International Financial Management	Financial Derivatives
	Compensation and Reward Management	International Human Resource Management	Leadership and Change Management

NOTE: The students should occupy their seats 10 min before Commencement of the Examination.

To
HODs to circulate among concerned Students and Faculty.
Department Notice Board
Examination Branch Notice Board
Administrative Office


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Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-508



Minutes of the Meeting of Results Processing Committee held on 06th August, 2019.

The Results Processing Committee Meeting of Anurag Engineering College (Autonomous), Ananthagiri (V & M), Suryapet (Dist.) is held on 06th August, 2019 at 18:00 hrs in the Conference Hall, Block-A, to discuss the agenda notified.

S. No.	Name of the Member	Position	Signature
1	Dr. M. V. Siva Prasad	Principal & Chief Controller of Examinations	
2	Dr. M. Chandra Mohan	JNTUH, Hyderabad Nominee	
3	Mr.G.V.S.Ch.S.L.V.Prasad	Controller of Examinations	
4	Mr. Y.V.R. Naga Pawan	CAC Member Secretary & Additional Controller of Exams - I	
5	Mr. C. Manikanta Reddy	HOD, CE	
5	Mr. S. Chandra Sekhar	HOD, EEE	
6	Mr. K. Veeranjanyulu	HOD, ME	
7	Dr. V. Srinivasa Rao	HOD, ECE	
8	Mr. G. Srinivasa Rao	HOD, CSE	
9	Mr. T. Naga Raju	HOD, H&S	
10	Mr. Ch. Ramesh	HOD, MBA	

Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt), Telangana-508206

Minutes of the Meeting of Results Processing Committee held on 06th August, 2019.

Item No.1: Approval of results processed for I Year B. Tech II / I Semester (R18/R15/R14) Regular / Supplementary Examinations, held in the month of May, 2019.

The Controller of Examinations presented the results processed for the following examinations:

- I B.Tech. II Semester (R18) Regular Examinations, May, 2019.
- I B.Tech. II Semester (R15/R14) Supplementary Examinations, May, 2019.
- I B.Tech. I Semester (R18/R15/R14) Supplementary Examinations, May, 2019.

He explained the process of evaluation of answer scripts and moderation and also informed the members that as per the resolution of the College Academic Committee, the moderation rules of the affiliating university, JNTUH, Hyderabad are applied.

Resolution (1): The members approved the process of paper evaluation and results processing implemented for the following examinations.

- I B.Tech. II Semester (R18) Regular Examinations, May, 2019.
- I B.Tech. II Semester (R15/R14) Supplementary Examinations, May, 2019.
- I B.Tech. I Semester (R18/R15/R14) Supplementary Examinations, May, 2019.

Resolution (2): The members approved to publish results of the following examinations

- I B.Tech. II Semester (R18) Regular Examinations, May, 2019.
- I B.Tech. II Semester (R15/R14) Supplementary Examinations, May, 2019.
- I B.Tech. I Semester (R18/R15/R14) Supplementary Examinations, May, 2019.

.Noted and Approved.

Item No.2: Approval of results processed for I / II Year M.B.A. II / I Semester (R16/R15) Regular / Supplementary Examinations, held in the month of May, 2019.

The Controller of Examinations presented the results processed for the following examinations.

- I M.B.A. II Semester (R16) Regular/Supplementary Examinations, May, 2019.
- I M.B.A. I Semester (R16/R15) Supplementary Examinations, May, 2019.
- II M.B.A. II Semester (R16) Regular/Supplementary Examinations, May, 2019.
- II M.B.A. I Semester (R16) Supplementary Examinations, May, 2019.

:: 2 ::


Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
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He explained the process of evaluation of answer scripts and moderation and also informed the members that as per the resolution of the College Academic Committee, the moderation rules of the affiliating university, JNTUH, Hyderabad are applied.

Resolution (3): The members approved the process of paper evaluation and results processing implemented for the following examinations.

- I M.B.A. II Semester (R16) Regular/Supplementary Examinations, May, 2019.
- I M.B.A. I Semester (R16/R15) Supplementary Examinations, May, 2019.
- II M.B.A. II Semester (R16) Regular/Supplementary Examinations, May, 2019.
- II M.B.A. I Semester (R16) Supplementary Examinations, May, 2019.

Resolution (4): The members approved to publish results of the following examinations

- I M.B.A. II Semester (R16) Regular/Supplementary Examinations, May, 2019.
- I M.B.A. I Semester (R16/R15) Supplementary Examinations, May, 2019.
- II M.B.A. II Semester (R16) Regular/Supplementary Examinations, May, 2019.
- II M.B.A. I Semester (R16) Supplementary Examinations, May, 2019.

Item No.3: Approval of results processed for I Year M.Tech. II / I Semester (R15/R14) Regular / Supplementary Examinations, held in the month of June, 2019.

The Controller of Examinations presented the results processed for the following examinations.

- I M.Tech. II Semester (R15) Regular/Supplementary Examinations, June, 2019.
- I M.Tech. II Semester (R14) Supplementary Examinations, June, 2019.
- I M.Tech. I Semester (R15/R14) Supplementary Examinations, June, 2019.

He explained the process of evaluation of answer scripts and moderation and also informed the members that as per the resolution of the College Academic Committee, the moderation rules of the affiliating university, JNTUH, Hyderabad are applied.

Resolution (3): The members approved the process of paper evaluation and results processing implemented for the following examinations.

- I M.Tech. II Semester (R15) Regular/Supplementary Examinations, June, 2019.
- I M.Tech. II Semester (R14) Supplementary Examinations, June, 2019.
- I M.Tech. I Semester (R15/R14) Supplementary Examinations, June, 2019.

Resolution (4): The members approved to publish results of the following examinations

- I M.Tech. II Semester (R15) Regular/Supplementary Examinations, June, 2019.
- I M.Tech. II Semester (R14) Supplementary Examinations, June, 2019.
- I M.Tech. I Semester (R15/R14) Supplementary Examinations, June, 2019..



Principal

&
Chief Controller of Examinations

PRINCIPAL
ANURAG ENGINEERING COLLEGE
(Autonomous)
Ananthagiri(V&M), Suryapet Dt., T.S.

:: 4 ::



Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-508206

Average number of days from the date of last semester-end/ year- end examination till the declaration of results during the academic year 2017-2018

Program Name	Program Code	Semester/ year	Last date of the last semester-end/ year- end examination	Date of declaration of results of semester-end/ year- end examination
AY 2017 - 2018				
B.Tech(CE)	01	IV-II	11-04-2018	08-05-2018
B.Tech(EEE)	02	IV-II	11-04-2018	08-05-2018
B.Tech(ME)	03	IV-II	11-04-2018	08-05-2018
B.Tech(ECE)	04	IV-II	11-04-2018	08-05-2018
B.Tech(CSE)	05	IV-II	11-04-2018	08-05-2018
M.Tech(PEED)	54	I-II	30-07-2018	27-09-2018
M.Tech(VLSI SD)	57	I-II	30-07-2018	27-09-2018
MBA	E0	II-II	24-07-2018	27-09-2018



Controller of Examination
Controller of Examinations
ANURAG ENGINEERING COLLEGE
(Autonomous)
Ananthagiri(V&M), Suryapet Dt. T.S



Principal
PRINCIPAL
Anurag Engineering College
Ananthagiri, KODAD, Suryapet Dt.



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Anurag Engineering College
Ananthagiri, KODAD, Suryapet Dt.



ANURAG Engineering College

(Autonomous)

Ananthagiri(V&M), Suryapet (Dt).

IV B.Tech. II Sem. Regular (R14)

EXAMINATION BRANCH

IV B.TECH II SEMESTER - REGULAR EXAMINATIONS (R14), MAR/APR - 2018

T I M E T A B L E

TIME → FN: 10:00 AM TO 01:00 PM


Date : 19-03-2018

BRANCH	DATE AND DAY		
	06-04-2018 FN FRIDAY	09-04-2018 FN MONDAY	11-04-2018 FN WEDNESDAY
CIVIL ENGINEERING (01)	Ground Improvement Techniques	Design and Drawing of Irrigation Structures	Air Pollution and Control
ELECTRICAL AND ELECTRONICS ENGINEERING (02)	HVDC Transmission	Linear System Analysis	EHVAC Transmission
MECHANICAL ENGINEERING (03)	Production Planning and Control	Plant Layout and Material Handling	Renewable Energy Sources
ELECTRONICS AND COMMUNICATION ENGINEERING (04)	Cellular and Mobile Communications	Radar Systems	Wireless Communications and Networks
COMPUTER SCIENCE AND ENGINEERING (05)	Multimedia Computing	Artificial Intelligence	Internet of Things

NOTE: The students should occupy their seats 10 min before Commencement of the Examination.


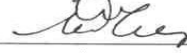





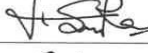


To
HODs to circulate among their IV B.Tech II Semester Students and Faculty.
Department Notice Board
Examination Branch Notice Board
Administrative Office


Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-50820.


PRINCIPAL
ANURAG ENGINEERING COLLEGE
(Autonomous)
Ananthagiri(V&M), Suryapet Dt., T.S.

Minutes of the Meeting of IV B. Tech II Semester Results Processing Committee held on 8th May, 2018.

The IV B. Tech II Semester Results Processing Committee Meeting of Anurag Engineering College (Autonomous), Ananthagiri (V & M), Suryapet (Dist.) is held on 8th May, 2018 at 18:30 hrs at Conference Hall, Block-D, to discuss the agenda notified.

S. No.	Name of the Member	Position	Signature
1	Dr. M. V. Siva Prasad	Principal	
2	Dr. M. Chandra Mohan	JNTUH, Hyderabad Nominee	
3	Dr. G. Madhava Rao	Controller of Exams & HOD, H&S	
4	Mr. Y.V.R. Naga Pawan	CAC Member Secretary & Additional Controller of Exams I	
5	Mr. G. V. S. Ch.S. L. V Prasad	Additional Controller of Exams II	
5	Mr. C. Manikanta Reddy	HOD, CE	
6	Mr. S. Chandra Sekhar	HOD, EEE	
7	Mr. K. Veeranjanyulu	HOD, ME	
8	Dr. V. Srinivas	HOD, ECE	
9	Mr. G. Srinivas	HOD, CSE	
10	Mr. Ch. Ramesh	HOD, MBA	

Minutes of the Meeting of IV B. Tech II Semester Results Processing Committee held on 8th May, 2018.

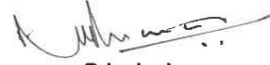
Item No.1: Results of IV B. Tech II Semester (R14) Regular Examinations, March, 2018:

The Controller of Examinations presented the results of IV Year B. Tech II Semester (R14) Regular Examinations held in the month of May, 2018 (Annexure-I) and explained the process of evaluation of answer scripts and moderation. He explained the members that as per the resolution of the College Academic Committee, the moderation rules of affiliating University, JNTUH, Hyderabad are applied.

Resolution (1): The members ratified the paper evaluation process implemented.

Resolution (2): The members approved the results of IV Year B. Tech II Semester (R14) Regular Examinations, March, 2018.

Noted and Approved.



Principal
&
Chief Controller of Examinations
PRINCIPAL
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Ananthagiri(V&M), Suryapet Dt., T.S



Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-508206



ANURAG Engineering College

(Autonomous)

Ananthagiri (V & M), Kodad, Suryapet (Dt.). T.S. India. PIN: 508 206.

I M.Tech. II Sem. Reg/Supply. (R15)

EXAMINATION BRANCH

I M.TECH II SEMESTER – REGULAR / SUPPLEMENTARY EXAMINATIONS (R15), JULY – 2018

TIME TABLE

TIME → FN: 10:00 AM TO 01:00 PM

Date : 02-07-2018

BRANCH	DATE AND DAY					
	18-07-2018 WEDNESDAY	20-07-2018 FRIDAY	23-07-2018 MONDAY	25-07-2018 WEDNESDAY	27-07-2018 FRIDAY	30-07-2018 MONDAY
Structural Engineering (20 – SE)	Finite Element Methods	Structural Dynamics	Earthquake Resistant Design of Buildings	Pre stressed concrete	Stability of Structures	---
Machine Design (15 – MD)	Mechanical Vibrations	Experimental Stress Analysis	Mechatronics	Advanced Optimization Techniques and Applications	---	---
Power Electronics and Electrical Drives (54 – PEED)	Power Electronic Converters – II	Neural Networks and Fuzzy Systems	Power Electronic Control of AC Drives	Power Quality	Flexible AC Transmission Systems	AI Techniques in Electrical Engineering
VLSI System Design (57 – VLSI SD)	Low Power VLSI Design	CMOS Mixed Signal Circuit Design	Design for Testability	Digital Signal Processors and Architectures	System On Chip Architecture	CAD for VLSI Circuits

NOTE: The students should occupy their seats 10 min before Commencement of the Examination.

To
HODs to circulate among the concerned students and faculty.
Department Notice Board
Examination Branch Notice Board
Administrative Office


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Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-508206



**Minutes of the Meeting of Results Processing Committee
held on 27th September, 2018.**

The Results Processing Committee Meeting of Anurag Engineering College (Autonomous), Ananthagiri (V & M), Suryapet (Dist.) is held on 27th September, 2018 at 16:30 hrs at Conference Hall, Block-D, to discuss the agenda notified.

S. No.	Name of the Member	Position	Signature
1	Dr. M. V. Siva Prasad	Principal & Chief Controller of Examinations	
2	Dr. M. Chandra Mohan	JNTUH, Hyderabad Nominee	
3	Mr.G.V.S.Ch.S.L.V.Prasad	Controller of Examinations	
4	Mr. Y.V.R. Naga Pawan	CAC Member Secretary & Additional Controller of Exams I	
5	Mr. C. Manikanta Reddy	HOD, CE	
5	Mr. S. Chandra Sekhar	HOD, EEE	
6	Mr. K. Veeranjanyulu	HOD, ME	
7	Dr. V. Srinivasa Rao	HOD, ECE	
8	Mr. G. Srinivasa Rao	HOD, CSE	
9	Mr.T.Naga Raju	HOD, H&S	
10	Mr. Ch. Ramesh	HOD, MBA	

**Minutes of the Meeting of Results Processing Committee held on
27th September, 2018.**

Item No.1: Approval of results processed for I Year M. Tech I/II Semester (R14/R15) Regular / Supplementary Examinations, July, 2018.

The Controller of Examinations presented the results for following examinations held in the month of July, 2018.

- I M.Tech II Semester (R15) Regular / Supplementary Examinations, July, 2018.
- I M.Tech I Semester (R15) Supplementary Examinations, July, 2018.

He explained the process of evaluation of answer scripts and moderation and also informed the members that as per the resolution of the College Academic Committee, the moderation rules are applied.

Resolution (1): The members ratified the process of paper evaluation and results processing implemented for

- I M.Tech II Semester (R15) Regular / Supplementary Examinations, July, 2018.
- I M.Tech I Semester (R15) Supplementary Examinations, July, 2018.

Resolution (2): The members approved the results of following after critical discussion

- I M.Tech II Semester (R15) Regular / Supplementary Examinations, July, 2018.
- I M.Tech I Semester (R15) Supplementary Examinations, July, 2018.

Noted and Approved.

Item No.2: Approval of results processed for I/II Year M.B.A. I/II Semester (R14/R15) Regular / Supplementary Examinations, July, 2018.

The Controller of Examinations presented the results for following examinations held in the month of July, 2018.

- II M.B.A. II Semester (R16) Regular Examinations, July, 2018.
- II M.B.A. I Semester (R16) Supplementary Examinations, July, 2018.
- I M.B.A. II Semester (R16) Regular / Supplementary Examinations, July, 2018.
- I M.B.A. II Semester (R15) Supplementary Examinations, July, 2018.
- I M.B.A. I Semester (R15/R16) Supplementary Examinations, July, 2018.

He explained the process of evaluation of answer scripts and moderation and also informed the members that as per the resolution of the College Academic Committee, the moderation rules are applied.


Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-5000

Resolution (3): The members ratified the process of paper evaluation and results processing implemented for

- II M.B.A. II Semester (R16) Regular Examinations, July, 2018.
- II M.B.A. I Semester (R16) Supplementary Examinations, July, 2018.
- I M.B.A. II Semester (R16) Regular / Supplementary Examinations, July, 2018.
- I M.B.A. II Semester (R15) Supplementary Examinations, July, 2018.
- I M.B.A. I Semester (R15/R16) Supplementary Examinations, July, 2018.

Resolution (4): The members approved the results of following after critical discussion

- II M.B.A. II Semester (R16) Regular Examinations, July, 2018.
- II M.B.A. I Semester (R16) Supplementary Examinations, July, 2018.
- I M.B.A. II Semester (R16) Regular / Supplementary Examinations, July, 2018.
- I M.B.A. II Semester (R15) Supplementary Examinations, July, 2018.
- I M.B.A. I Semester (R15/R16) Supplementary Examinations, July, 2018.

Noted and Approved.



Principal
&
Chief Controller of Examinations
PRINCIPAL
ANURAG ENGINEERING COLLEGE
(Autonomous)
Ananthagiri(V&M), Suryapet Dt.,T.S.



Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.) Telangana, 502001



ANURAG Engineering College

(Autonomous)

Ananthagiri (V & M), Kodad, Suryapet (Dt.). T.S. India. PIN: 508 206.

II M.B.A. II Sem. Reg. (R16)

EXAMINATION BRANCH

II M.B.A. II SEMESTER – REGULAR EXAMINATIONS (R16), JULY – 2018

TIME TABLE


TIME → FN: 10:00 AM TO 01:00 PM

Date : 02-07-2018

17-07-2018 TUESDAY	19-07-2018 THURSDAY	21-07-2018 SATURDAY	24-07-2018 TUESDAY
Entrepreneurship Concepts and Cases	Strategic Investment and Financing Decisions	International Financial Management	Financial Derivatives
	Compensation and Reward Management	International Human Resource Management	Leadership and Change Management

NOTE: The students should occupy their seats 10 min before Commencement of the Examination.

To
HODs to circulate among concerned Students and Faculty.
Department Notice Board
Examination Branch Notice Board
Administrative Office


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(Autonomous)
Ananthagiri(V&M), Suryapet Dt., T.S.


Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-5082



**Minutes of the Meeting of Results Processing Committee
held on 27th September, 2018.**

The Results Processing Committee Meeting of Anurag Engineering College (Autonomous), Ananthagiri (V & M), Suryapet (Dist.) is held on 27th September, 2018 at 16:30 hrs at Conference Hall, Block-D, to discuss the agenda notified.

S. No.	Name of the Member	Position	Signature
1	Dr. M. V. Siva Prasad	Principal & Chief Controller of Examinations	
2	Dr. M. Chandra Mohan	JNTUH, Hyderabad Nominee	
3	Mr.G.V.S.Ch.S.L.V.Prasad	Controller of Examinations	
4	Mr. Y.V.R. Naga Pawan	CAC Member Secretary & Additional Controller of Exams I	
5	Mr. C. Manikanta Reddy	HOD, CE	
5	Mr. S. Chandra Sekhar	HOD, EEE	
6	Mr. K. Veeranjanyulu	HOD, ME	
7	Dr. V. Srinivasa Rao	HOD, ECE	
8	Mr. G. Srinivasa Rao	HOD, CSE	
9	Mr.T.Naga Raju	HOD, H&S	
10	Mr. Ch. Ramesh	HOD, MBA	

**Minutes of the Meeting of Results Processing Committee held on
27th September, 2018.**

Item No.1: Approval of results processed for I Year M. Tech I/II Semester (R14/R15) Regular / Supplementary Examinations, July, 2018.

The Controller of Examinations presented the results for following examinations held in the month of July, 2018.

- I M.Tech II Semester (R15) Regular / Supplementary Examinations, July, 2018.
- I M.Tech I Semester (R15) Supplementary Examinations, July, 2018.

He explained the process of evaluation of answer scripts and moderation and also informed the members that as per the resolution of the College Academic Committee, the moderation rules are applied.

Resolution (1): The members ratified the process of paper evaluation and results processing implemented for

- I M.Tech II Semester (R15) Regular / Supplementary Examinations, July, 2018.
- I M.Tech I Semester (R15) Supplementary Examinations, July, 2018.

Resolution (2): The members approved the results of following after critical discussion

- I M.Tech II Semester (R15) Regular / Supplementary Examinations, July, 2018.
- I M.Tech I Semester (R15) Supplementary Examinations, July, 2018.


Noted and Approved.

Item No.2: Approval of results processed for I/II Year M.B.A. I/II Semester (R14/R15) Regular / Supplementary Examinations, July, 2018.

The Controller of Examinations presented the results for following examinations held in the month of July, 2018.

- II M.B.A. II Semester (R16) Regular Examinations, July, 2018.
- II M.B.A. I Semester (R16) Supplementary Examinations, July, 2018.
- I M.B.A. II Semester (R16) Regular / Supplementary Examinations, July, 2018.
- I M.B.A. II Semester (R15) Supplementary Examinations, July, 2018.
- I M.B.A. I Semester (R15/R16) Supplementary Examinations, July, 2018.

He explained the process of evaluation of answer scripts and moderation and also informed the members that as per the resolution of the College Academic Committee, the moderation rules are applied.


Principal
Anurag Engineering College
Ananthagiri (V&T), Kodad,
Suryapet (Dt.), Telangana-500001


Resolution (3): The members ratified the process of paper evaluation and results processing implemented for


- II M.B.A. II Semester (R16) Regular Examinations, July, 2018.
- II M.B.A. I Semester (R16) Supplementary Examinations, July, 2018.
- I M.B.A. II Semester (R16) Regular / Supplementary Examinations, July, 2018.
- I M.B.A. II Semester (R15) Supplementary Examinations, July, 2018.
- I M.B.A. I Semester (R15/R16) Supplementary Examinations, July, 2018.

Resolution (4): The members approved the results of following after critical discussion

- II M.B.A. II Semester (R16) Regular Examinations, July, 2018.
- II M.B.A. I Semester (R16) Supplementary Examinations, July, 2018.
- I M.B.A. II Semester (R16) Regular / Supplementary Examinations, July, 2018.
- I M.B.A. II Semester (R15) Supplementary Examinations, July, 2018.
- I M.B.A. I Semester (R15/R16) Supplementary Examinations, July, 2018.

Noted and Approved.


Principal
&
Chief Controller of Examinations
PRINCIPAL
ANURAG ENGINEERING COLLEGE
(Autonomous)
Ananthagiri(V&M), Suryapet Dt., T.S.


Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.) Telangana, India



Average number of days from the date of last semester-end/ year- end examination till the declaration of results during the academic year 2016-2017

Program Name	Program Code	Semester/ year	Last date of the last semester-end/ year- end examination	Date of declaration of results of semester-end/ year- end examination
AY 2016 - 2017				
B.Tech(CE)	01	IV-II	08-05-2017	01-06-2017
B.Tech(EEE)	02	IV-II	08-05-2017	01-06-2017
B.Tech(ME)	03	IV-II	10-05-2017	01-06-2017
B.Tech(ECE)	04	IV-II	10-05-2017	01-06-2017
B.Tech(CSE)	05	IV-II	16-05-2017	01-06-2017
M.Tech(MD)	15	I-II	08-09-2017	24-11-2017
M.Tech(SE)	20	I-II	08-09-2017	24-11-2017
M.Tech(PEED)	54	I-II	08-09-2017	24-11-2017
M.Tech(VLSI SD)	57	I-II	08-09-2017	24-11-2017
M.Tech(CSE)	58	I-II	08-09-2017	24-11-2017
MBA	E0	II-II	24-07-2017	13-09-2017

Controller of Examination
Controller of Examinations
ANURAG ENGINEERING COLLEGE
(Autonomous)
Ananthagiri(V&M), Suryapet Dt., T.S

Principal
PRINCIPAL
Anurag Engineering College
Ananthagiri, KODAD, Suryapet Dt.

PRINCIPAL
Anurag Engineering College
Ananthagiri, KODAD, Suryapet Dt.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
KUKATPALLY - HYDERABAD – 500 085
EXAMINATION BRANCH
IV YEAR B.TECH - II SEMESTER– R13 REGULATION-REGULAR EXAMINATIONS MAY-2017
TIME TABLE

TIME: 2:00 PM TO 5:00 PM

BRANCH	02-05-2017 TUESDAY	04-05-2017 THURSDAY	08-05-2017 MONDAY	10-05-2017 WEDNESDAY	16-05-2017 TUESDAY
MECHANICAL ENGINEERING (03-ME)	Production Planning and Control (Common to ME, MECT)	Artificial Neural Networks (Common to ME,MECT,MSNT)	Computational fluid dynamics (Common to ME,MSNT)	Plant layout and Material Handling (Common to ME,AME)	
		Maintenance and Safety Engineering (Common to ME, AME, MSNT)	Gas Dynamics		
		Total Quality Management	Jet Propulsion & Rocket Engineering Renewable Energy Sources (Common to ME, AME, MSNT)		
ELECTRONICS AND COMMUNICATION ENGINEERING (04-ECE)	Artificial Neural Networks	Network Security (Common to ECE, ETM)	Digital signal processors and architectures	Wireless communications and networks (Common to ECE, ETM)	
	Biomedical Instrumentation	Radar Systems (Common to ECE, ETM)	RF Circuit Design (Common to ECE, ETM)		
	Satellite Communications (Common to ECE, ETM)	Telecommunication Switching Systems and Networks			

DATE:25-03-2017

Sd/-
CONTROLLER OF EXAMINATIONS


Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Guryapet (Dt.), Telangana-50826

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
KUKATPALLY - HYDERABAD – 500 085
EXAMINATION BRANCH
IV YEAR B.TECH - II SEMESTER– R13 REGULATION-REGULAR EXAMINATIONS MAY-2017
TIME TABLE

TIME: 2:00 PM TO 5:00 PM

BRANCH	02-05-2017 TUESDAY	04-05-2017 THURSDAY	08-05-2017 MONDAY	10-5-2017 WEDNESDAY	16-05-2017 TUESDAY
COMPUTER SCIENCE AND ENGINEERING (05-CSE)	Management Science (Common to CSE, IT)	Information Security Incident Response & Management (Security Analyst 3) (Common to CSE, IT)	Database Security	Ad hoc and Sensor Networks (Common to CSE, IT)	Multimedia & Rich Internet Applications- (Common to CSE, IT)
		Predictive Analytics (Associate Analytics 3) (Common to CSE, IT)	Embedded Systems		
		Scripting Languages	Storage Area Networks (Common to CSE, IT)		
		Semantic Web and Social Networks			
		Web Services			
CHEMICAL ENGINEERING (08-CHEM)	Industrial Pollution & Control Engineering	Fluidization Engineering	Energy Engineering		
		Membrane Technology - (Common to CHEM, PTME)	Food Processing Technology		
		Technology of Pharmaceuticals and Fine Chemicals	Industrial safety and Hazard management		

DATE:25-03-2017

Sd/-

CONTROLLER OF EXAMINATIONS


Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-50826


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD
KUKATPALLY - HYDERABAD – 500 085
EXAMINATION BRANCH
IV YEAR B.TECH - II SEMESTER– R13 REGULATION-REGULAR EXAMINATIONS MAY-2017
TIME TABLE

TIME: 2:00 PM TO 5:00 PM

BRANCH	02-05-2017 TUESDAY	04-05-2017 THURSDAY	08-05-2017 MONDAY	10-05-2017 WEDNESDAY	16-05-2017 TUESDAY
CIVIL ENGINEERING (01-CE)	Construction Management (Common to CE, CEE)	Prestressed Concrete Structures	Design and Drawing of Irrigation Structures		
			Geo Environmental Engineering		
			Rehabilitation and Retrofitting of Structures		
			Solid Waste Management		
ELECTRICAL AND ELECTRONICS ENGINEERING (02-EEE)	Principles of Reliability Engineering	Fundamentals of HVDC and FACTS Devices	Advanced Control Systems		
	Renewable Energy Sources		EHV AC Transmission		
	Neural Networks and Fuzzy Logic (Common to EEE, EIE)		Nanotechnology		

DATE:25-03-2017

Sd/-
CONTROLLER OF EXAMINATIONS


Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Duryapet (Dt.), Telangana-5082

Last date for Recounting/Revaluation is 08-06-2017;

Online registration through URL: <http://registratio.jntuh.ac.in/olrbtech> ; <http://registrations2.jntuh.a/olrbtech>; <http://registrations3.jntuh.ac.in/olrbtech>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
10C11A0156	11817	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
10C11A0156	11834	PROJECT WORK	35	138	173	10
10C11A0156	11849	SEMINAR	33	0	33	2
10C11A0156	11874	COMPREHENSIVE VIVA	0	85	85	2
10C11A0156	118AZ	CONSTRUCTION MANAGEMENT	10	-1	10	0
10C11A0156	118DV	PRESTRESSED CONCRETE STRUCTURES	5	14	19	0
10C11A0156	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	7	33	40	4
13C11A0101	11817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0101	11834	PROJECT WORK	47	146	193	10
13C11A0101	11849	SEMINAR	46	0	46	2
13C11A0101	11874	COMPREHENSIVE VIVA	0	93	93	2
13C11A0101	118AZ	CONSTRUCTION MANAGEMENT	18	33	51	4
13C11A0101	118DV	PRESTRESSED CONCRETE STRUCTURES	17	26	43	4
13C11A0101	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	17	47	64	4
13C11A0102	11817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0102	11834	PROJECT WORK	48	147	195	10
13C11A0102	11849	SEMINAR	49	0	49	2
13C11A0102	11874	COMPREHENSIVE VIVA	0	96	96	2
13C11A0102	118AZ	CONSTRUCTION MANAGEMENT	19	41	60	4
13C11A0102	118DV	PRESTRESSED CONCRETE STRUCTURES	21	56	77	4
13C11A0102	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	18	55	73	4
13C11A0103	11817	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
13C11A0103	11834	PROJECT WORK	44	135	179	10
13C11A0103	11849	SEMINAR	42	0	42	2
13C11A0103	11874	COMPREHENSIVE VIVA	0	91	91	2
13C11A0103	118AZ	CONSTRUCTION MANAGEMENT	15	32	47	4
13C11A0103	118DV	PRESTRESSED CONCRETE STRUCTURES	16	34	50	4
13C11A0103	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	16	38	54	4
13C11A0106	11817	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
13C11A0106	11834	PROJECT WORK	40	135	175	10
13C11A0106	11849	SEMINAR	40	0	40	2
13C11A0106	11874	COMPREHENSIVE VIVA	0	86	86	2
13C11A0106	118AZ	CONSTRUCTION MANAGEMENT	11	29	40	4
13C11A0106	118DV	PRESTRESSED CONCRETE STRUCTURES	16	26	42	4
13C11A0106	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	13	29	42	4
13C11A0108	11817	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0108	11834	PROJECT WORK	44	146	190	10
13C11A0108	11849	SEMINAR	43	0	43	2
13C11A0108	11874	COMPREHENSIVE VIVA	0	90	90	2
13C11A0108	118AZ	CONSTRUCTION MANAGEMENT	14	26	40	4

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13C11A0108	118DV	PRESTRESSED CONCRETE STRUCTURES	14	15	29	0
13C11A0108	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	14	33	47	4
13C11A0109	11817	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0109	11834	PROJECT WORK	47	145	192	10
13C11A0109	11849	SEMINAR	46	0	46	2
13C11A0109	11874	COMPREHENSIVE VIVA	0	93	93	2
13C11A0109	118AZ	CONSTRUCTION MANAGEMENT	14	31	45	4
13C11A0109	118DV	PRESTRESSED CONCRETE STRUCTURES	17	33	50	4
13C11A0109	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	17	42	59	4
13C11A0110	11817	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13C11A0110	11834	PROJECT WORK	44	141	185	10
13C11A0110	11849	SEMINAR	42	0	42	2
13C11A0110	11874	COMPREHENSIVE VIVA	0	90	90	2
13C11A0110	118AZ	CONSTRUCTION MANAGEMENT	12	9	21	0
13C11A0110	118DV	PRESTRESSED CONCRETE STRUCTURES	15	3	18	0
13C11A0110	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	13	39	52	4
13C11A0111	11817	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0111	11834	PROJECT WORK	43	143	186	10
13C11A0111	11849	SEMINAR	44	0	44	2
13C11A0111	11874	COMPREHENSIVE VIVA	0	91	91	2
13C11A0111	118AZ	CONSTRUCTION MANAGEMENT	13	27	40	4
13C11A0111	118DV	PRESTRESSED CONCRETE STRUCTURES	18	36	54	4
13C11A0111	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	17	45	62	4
13C11A0112	11817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0112	11834	PROJECT WORK	48	144	192	10
13C11A0112	11849	SEMINAR	47	0	47	2
13C11A0112	11874	COMPREHENSIVE VIVA	0	94	94	2
13C11A0112	118AZ	CONSTRUCTION MANAGEMENT	17	7	24	0
13C11A0112	118DV	PRESTRESSED CONCRETE STRUCTURES	17	26	43	4
13C11A0112	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	16	35	51	4
13C11A0113	11817	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0113	11834	PROJECT WORK	49	144	193	10
13C11A0113	11849	SEMINAR	48	0	48	2
13C11A0113	11874	COMPREHENSIVE VIVA	0	92	92	2
13C11A0113	118AZ	CONSTRUCTION MANAGEMENT	16	12	28	0
13C11A0113	118DV	PRESTRESSED CONCRETE STRUCTURES	18	42	60	4
13C11A0113	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	16	45	61	4
13C11A0114	11817	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0114	11834	PROJECT WORK	49	148	197	10
13C11A0114	11849	SEMINAR	49	0	49	2
13C11A0114	11874	COMPREHENSIVE VIVA	0	96	96	2
13C11A0114	118AZ	CONSTRUCTION MANAGEMENT	16	35	51	4
13C11A0114	118DV	PRESTRESSED CONCRETE STRUCTURES	21	37	58	4
13C11A0114	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	18	52	70	4

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13C11A0115	11817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0115	11834	PROJECT WORK	48	148	196	10
13C11A0115	11849	SEMINAR	47	0	47	2
13C11A0115	11874	COMPREHENSIVE VIVA	0	97	97	2
13C11A0115	118AZ	CONSTRUCTION MANAGEMENT	18	42	60	4
13C11A0115	118DV	PRESTRESSED CONCRETE STRUCTURES	20	50	70	4
13C11A0115	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	18	52	70	4
13C11A0116	11817	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13C11A0116	11834	PROJECT WORK	45	138	183	10
13C11A0116	11849	SEMINAR	43	0	43	2
13C11A0116	11874	COMPREHENSIVE VIVA	0	88	88	2
13C11A0116	118AZ	CONSTRUCTION MANAGEMENT	14	26	40	4
13C11A0116	118DV	PRESTRESSED CONCRETE STRUCTURES	12	28	40	4
13C11A0116	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	11	46	57	4
13C11A0117	11817	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C11A0117	11834	PROJECT WORK	50	149	199	10
13C11A0117	11849	SEMINAR	50	0	50	2
13C11A0117	11874	COMPREHENSIVE VIVA	0	99	99	2
13C11A0117	118AZ	CONSTRUCTION MANAGEMENT	22	47	69	4
13C11A0117	118DV	PRESTRESSED CONCRETE STRUCTURES	21	62	83	4
13C11A0117	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	20	60	80	4
13C11A0118	11817	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0118	11834	PROJECT WORK	46	143	189	10
13C11A0118	11849	SEMINAR	44	0	44	2
13C11A0118	11874	COMPREHENSIVE VIVA	0	94	94	2
13C11A0118	118AZ	CONSTRUCTION MANAGEMENT	14	5	19	0
13C11A0118	118DV	PRESTRESSED CONCRETE STRUCTURES	16	12	28	0
13C11A0118	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	15	44	59	4
13C11A0119	11817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0119	11834	PROJECT WORK	49	147	196	10
13C11A0119	11849	SEMINAR	48	0	48	2
13C11A0119	11874	COMPREHENSIVE VIVA	0	98	98	2
13C11A0119	118AZ	CONSTRUCTION MANAGEMENT	20	42	62	4
13C11A0119	118DV	PRESTRESSED CONCRETE STRUCTURES	20	47	67	4
13C11A0119	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	18	52	70	4
13C11A0120	11817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0120	11834	PROJECT WORK	48	149	197	10
13C11A0120	11849	SEMINAR	48	0	48	2
13C11A0120	11874	COMPREHENSIVE VIVA	0	98	98	2
13C11A0120	118AZ	CONSTRUCTION MANAGEMENT	16	51	67	4
13C11A0120	118DV	PRESTRESSED CONCRETE STRUCTURES	18	53	71	4
13C11A0120	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	17	53	70	4
13C11A0123	11817	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0123	11834	PROJECT WORK	43	142	185	10


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13C11A0123	11849	SEMINAR	42	0	42	2
13C11A0123	11874	COMPREHENSIVE VIVA	0	92	92	2
13C11A0123	118AZ	CONSTRUCTION MANAGEMENT	14	16	30	0
13C11A0123	118DV	PRESTRESSED CONCRETE STRUCTURES	16	26	42	4
13C11A0123	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	15	42	57	4
13C11A0124	11817	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0124	11834	PROJECT WORK	48	145	193	10
13C11A0124	11849	SEMINAR	47	0	47	2
13C11A0124	11874	COMPREHENSIVE VIVA	0	93	93	2
13C11A0124	118AZ	CONSTRUCTION MANAGEMENT	16	26	42	4
13C11A0124	118DV	PRESTRESSED CONCRETE STRUCTURES	19	26	45	4
13C11A0124	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	16	45	61	4
13C11A0125	11817	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C11A0125	11834	PROJECT WORK	50	149	199	10
13C11A0125	11849	SEMINAR	50	0	50	2
13C11A0125	11874	COMPREHENSIVE VIVA	0	99	99	2
13C11A0125	118AZ	CONSTRUCTION MANAGEMENT	21	53	74	4
13C11A0125	118DV	PRESTRESSED CONCRETE STRUCTURES	21	47	68	4
13C11A0125	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	18	53	71	4
13C11A0126	11817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0126	11834	PROJECT WORK	48	147	195	10
13C11A0126	11849	SEMINAR	47	0	47	2
13C11A0126	11874	COMPREHENSIVE VIVA	0	98	98	2
13C11A0126	118AZ	CONSTRUCTION MANAGEMENT	18	32	50	4
13C11A0126	118DV	PRESTRESSED CONCRETE STRUCTURES	19	34	53	4
13C11A0126	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	20	52	72	4
13C11A0127	11817	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0127	11834	PROJECT WORK	48	148	196	10
13C11A0127	11849	SEMINAR	46	0	46	2
13C11A0127	11874	COMPREHENSIVE VIVA	0	95	95	2
13C11A0127	118AZ	CONSTRUCTION MANAGEMENT	14	12	26	0
13C11A0127	118DV	PRESTRESSED CONCRETE STRUCTURES	17	3	20	0
13C11A0127	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	13	45	58	4
13C11A0128	11817	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13C11A0128	11834	PROJECT WORK	41	140	181	10
13C11A0128	11849	SEMINAR	40	0	40	2
13C11A0128	11874	COMPREHENSIVE VIVA	0	88	88	2
13C11A0128	118AZ	CONSTRUCTION MANAGEMENT	8	19	27	0
13C11A0128	118DV	PRESTRESSED CONCRETE STRUCTURES	16	11	27	0
13C11A0128	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	13	26	39	0
13C11A0129	11817	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C11A0129	11834	PROJECT WORK	50	148	198	10
13C11A0129	11849	SEMINAR	50	0	50	2
13C11A0129	11874	COMPREHENSIVE VIVA	0	98	98	2

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0129	118AZ	CONSTRUCTION MANAGEMENT	17	35	52	4
13C11A0129	118DV	PRESTRESSED CONCRETE STRUCTURES	21	43	64	4
13C11A0129	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	18	39	57	4
13C11A0131	11817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0131	11834	PROJECT WORK	49	147	196	10
13C11A0131	11849	SEMINAR	49	0	49	2
13C11A0131	11874	COMPREHENSIVE VIVA	0	98	98	2
13C11A0131	118AZ	CONSTRUCTION MANAGEMENT	15	18	33	0
13C11A0131	118DV	PRESTRESSED CONCRETE STRUCTURES	18	26	44	4
13C11A0131	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	16	29	45	4
13C11A0132	11817	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0132	11834	PROJECT WORK	46	142	188	10
13C11A0132	11849	SEMINAR	45	0	45	2
13C11A0132	11874	COMPREHENSIVE VIVA	0	93	93	2
13C11A0132	118AZ	CONSTRUCTION MANAGEMENT	16	38	54	4
13C11A0132	118DV	PRESTRESSED CONCRETE STRUCTURES	17	32	49	4
13C11A0132	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	18	37	55	4
13C11A0133	11817	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0133	11834	PROJECT WORK	49	146	195	10
13C11A0133	11849	SEMINAR	49	0	49	2
13C11A0133	11874	COMPREHENSIVE VIVA	0	97	97	2
13C11A0133	118AZ	CONSTRUCTION MANAGEMENT	19	26	45	4
13C11A0133	118DV	PRESTRESSED CONCRETE STRUCTURES	20	29	49	4
13C11A0133	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	18	41	59	4
13C11A0134	11817	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0134	11834	PROJECT WORK	45	142	187	10
13C11A0134	11849	SEMINAR	43	0	43	2
13C11A0134	11874	COMPREHENSIVE VIVA	0	92	92	2
13C11A0134	118AZ	CONSTRUCTION MANAGEMENT	13	13	26	0
13C11A0134	118DV	PRESTRESSED CONCRETE STRUCTURES	15	5	20	0
13C11A0134	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	15	27	42	4
13C11A0136	11817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0136	11834	PROJECT WORK	48	148	196	10
13C11A0136	11849	SEMINAR	46	0	46	2
13C11A0136	11874	COMPREHENSIVE VIVA	0	94	94	2
13C11A0136	118AZ	CONSTRUCTION MANAGEMENT	15	16	31	0
13C11A0136	118DV	PRESTRESSED CONCRETE STRUCTURES	16	32	48	4
13C11A0136	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	16	35	51	4
13C11A0137	11817	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C11A0137	11834	PROJECT WORK	50	149	199	10
13C11A0137	11849	SEMINAR	50	0	50	2
13C11A0137	11874	COMPREHENSIVE VIVA	0	99	99	2
13C11A0137	118AZ	CONSTRUCTION MANAGEMENT	20	63	83	4
13C11A0137	118DV	PRESTRESSED CONCRETE STRUCTURES	21	61	82	4



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13C11A0137	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	19	44	63	4
13C11A0138	11817	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0138	11834	PROJECT WORK	45	142	187	10
13C11A0138	11849	SEMINAR	46	0	46	2
13C11A0138	11874	COMPREHENSIVE VIVA	0	91	91	2
13C11A0138	118AZ	CONSTRUCTION MANAGEMENT	13	8	21	0
13C11A0138	118DV	PRESTRESSED CONCRETE STRUCTURES	16	26	42	4
13C11A0138	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	16	26	42	4
13C11A0139	11817	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0139	11834	PROJECT WORK	45	142	187	10
13C11A0139	11849	SEMINAR	45	0	45	2
13C11A0139	11874	COMPREHENSIVE VIVA	0	90	90	2
13C11A0139	118AZ	CONSTRUCTION MANAGEMENT	10	12	22	0
13C11A0139	118DV	PRESTRESSED CONCRETE STRUCTURES	20	30	50	4
13C11A0139	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	14	30	44	4
13C11A0140	11817	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0140	11834	PROJECT WORK	44	145	189	10
13C11A0140	11849	SEMINAR	43	0	43	2
13C11A0140	11874	COMPREHENSIVE VIVA	0	94	94	2
13C11A0140	118AZ	CONSTRUCTION MANAGEMENT	15	26	41	4
13C11A0140	118DV	PRESTRESSED CONCRETE STRUCTURES	17	38	55	4
13C11A0140	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	16	36	52	4
13C11A0141	11817	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13C11A0141	11834	PROJECT WORK	43	139	182	10
13C11A0141	11849	SEMINAR	41	0	41	2
13C11A0141	11874	COMPREHENSIVE VIVA	0	91	91	2
13C11A0141	118AZ	CONSTRUCTION MANAGEMENT	14	4	18	0
13C11A0141	118DV	PRESTRESSED CONCRETE STRUCTURES	15	34	49	4
13C11A0141	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	15	26	41	4
13C11A0142	11817	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0142	11834	PROJECT WORK	49	147	196	10
13C11A0142	11849	SEMINAR	49	0	49	2
13C11A0142	11874	COMPREHENSIVE VIVA	0	92	92	2
13C11A0142	118AZ	CONSTRUCTION MANAGEMENT	19	35	54	4
13C11A0142	118DV	PRESTRESSED CONCRETE STRUCTURES	20	52	72	4
13C11A0142	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	19	34	53	4
13C11A0143	11817	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0143	11834	PROJECT WORK	48	145	193	10
13C11A0143	11849	SEMINAR	47	0	47	2
13C11A0143	11874	COMPREHENSIVE VIVA	0	98	98	2
13C11A0143	118AZ	CONSTRUCTION MANAGEMENT	14	16	30	0
13C11A0143	118DV	PRESTRESSED CONCRETE STRUCTURES	17	35	52	4
13C11A0143	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	16	29	45	4
13C11A0144	11817	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2


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13C11A0144	11834	PROJECT WOR	49	145	194	10
13C11A0144	11849	SEMINAR	49	0	49	2
13C11A0144	11874	COMPREHENSIVE VIVA	0	97	97	2
13C11A0144	118AZ	CONSTRUCTION MANAGEMENT	15	-1	15	0
13C11A0144	118DV	PRESTRESSED CONCRETE STRUCTURES	19	-1	19	0
13C11A0144	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	17	30	47	4
13C11A0146	11817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0146	11834	PROJECT WORK	49	147	196	10
13C11A0146	11849	SEMINAR	49	0	49	2
13C11A0146	11874	COMPREHENSIVE VIVA	0	96	96	2
13C11A0146	118AZ	CONSTRUCTION MANAGEMENT	14	12	26	0
13C11A0146	118DV	PRESTRESSED CONCRETE STRUCTURES	18	26	44	4
13C11A0146	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	17	26	43	4
13C11A0147	11817	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13C11A0147	11834	PROJECT WORK	48	144	192	10
13C11A0147	11849	SEMINAR	47	0	47	2
13C11A0147	11874	COMPREHENSIVE VIVA	0	95	95	2
13C11A0147	118AZ	CONSTRUCTION MANAGEMENT	16	36	52	4
13C11A0147	118DV	PRESTRESSED CONCRETE STRUCTURES	18	38	56	4
13C11A0147	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	14	23	37	0
13C11A0148	11817	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13C11A0148	11834	PROJECT WORK	41	139	180	10
13C11A0148	11849	SEMINAR	41	0	41	2
13C11A0148	11874	COMPREHENSIVE VIVA	0	89	89	2
13C11A0148	118AZ	CONSTRUCTION MANAGEMENT	8	1	9	0
13C11A0148	118DV	PRESTRESSED CONCRETE STRUCTURES	13	17	30	0
13C11A0148	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	12	17	29	0
13C11A0150	11817	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0150	11834	PROJECT WORK	49	147	196	10
13C11A0150	11849	SEMINAR	48	0	48	2
13C11A0150	11874	COMPREHENSIVE VIVA	0	94	94	2
13C11A0150	118AZ	CONSTRUCTION MANAGEMENT	15	11	26	0
13C11A0150	118DV	PRESTRESSED CONCRETE STRUCTURES	16	12	28	0
13C11A0150	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	18	27	45	4
13C11A0151	11817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0151	11834	PROJECT WORK	47	144	191	10
13C11A0151	11849	SEMINAR	46	0	46	2
13C11A0151	11874	COMPREHENSIVE VIVA	0	92	92	2
13C11A0151	118AZ	CONSTRUCTION MANAGEMENT	17	26	43	4
13C11A0151	118DV	PRESTRESSED CONCRETE STRUCTURES	17	36	53	4
13C11A0151	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	14	31	45	4
14C15A0101	11817	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14C15A0101	11834	PROJECT WORK	47	145	192	10
14C15A0101	11849	SEMINAR	45	0	45	2

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14C15A0101	11874	COMPREHENSIVE VIVA	0	90	90	2
14C15A0101	118AZ	CONSTRUCTION MANAGEMENT	13	27	40	4
14C15A0101	118DV	PRESTRESSED CONCRETE STRUCTURES	16	26	42	4
14C15A0101	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	14	20	34	0
14C15A0102	11817	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14C15A0102	11834	PROJECT WORK	48	146	194	10
14C15A0102	11849	SEMINAR	48	0	48	2
14C15A0102	11874	COMPREHENSIVE VIVA	0	96	96	2
14C15A0102	118AZ	CONSTRUCTION MANAGEMENT	16	35	51	4
14C15A0102	118DV	PRESTRESSED CONCRETE STRUCTURES	20	36	56	4
14C15A0102	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	17	27	44	4
14C15A0103	11817	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14C15A0103	11834	PROJECT WORK	49	147	196	10
14C15A0103	11849	SEMINAR	49	0	49	2
14C15A0103	11874	COMPREHENSIVE VIVA	0	96	96	2
14C15A0103	118AZ	CONSTRUCTION MANAGEMENT	18	30	48	4
14C15A0103	118DV	PRESTRESSED CONCRETE STRUCTURES	21	48	69	4
14C15A0103	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	18	37	55	4
14C15A0104	11817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14C15A0104	11834	PROJECT WORK	49	144	193	10
14C15A0104	11849	SEMINAR	49	0	49	2
14C15A0104	11874	COMPREHENSIVE VIVA	0	95	95	2
14C15A0104	118AZ	CONSTRUCTION MANAGEMENT	17	30	47	4
14C15A0104	118DV	PRESTRESSED CONCRETE STRUCTURES	21	43	64	4
14C15A0104	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	18	34	52	4
14C15A0105	11817	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14C15A0105	11834	PROJECT WORK	49	143	192	10
14C15A0105	11849	SEMINAR	49	0	49	2
14C15A0105	11874	COMPREHENSIVE VIVA	0	96	96	2
14C15A0105	118AZ	CONSTRUCTION MANAGEMENT	17	26	43	4
14C15A0105	118DV	PRESTRESSED CONCRETE STRUCTURES	17	17	34	0
14C15A0105	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	14	20	34	0
14C15A0106	11817	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
14C15A0106	11834	PROJECT WORK	49	140	189	10
14C15A0106	11849	SEMINAR	48	0	48	2
14C15A0106	11874	COMPREHENSIVE VIVA	0	90	90	2
14C15A0106	118AZ	CONSTRUCTION MANAGEMENT	12	28	40	4
14C15A0106	118DV	PRESTRESSED CONCRETE STRUCTURES	19	35	54	4
14C15A0106	118EB	REHABILITATION AND RETROFITTING OF STRUCTURES	15	28	43	4


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12B61A0238	11815	COMPREHENSIVE VIVA-VOCE	0	86	86	2
12B61A0238	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12B61A0238	11836	PROJECT WORK	41	141	182	10
12B61A0238	11850	SEMINAR	38	0	38	2
12B61A0238	118BH	EHV AC TRANSMISSION	8	4	12	0
12B61A0238	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	14	30	44	4
12B61A0238	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	8	33	41	4
13C11A0201	11815	COMPREHENSIVE VIVA-VOCE	0	85	85	2
13C11A0201	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0201	11836	PROJECT WORK	44	140	184	10
13C11A0201	11850	SEMINAR	38	0	38	2
13C11A0201	118BH	EHV AC TRANSMISSION	20	38	58	4
13C11A0201	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	21	47	68	4
13C11A0201	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	21	47	68	4
13C11A0202	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
13C11A0202	11818	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0202	11836	PROJECT WORK	43	141	184	10
13C11A0202	11850	SEMINAR	46	0	46	2
13C11A0202	118BH	EHV AC TRANSMISSION	19	9	28	0
13C11A0202	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	19	38	57	4
13C11A0202	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	17	34	51	4
13C11A0204	11815	COMPREHENSIVE VIVA-VOCE	0	92	92	2
13C11A0204	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0204	11836	PROJECT WORK	48	145	193	10
13C11A0204	11850	SEMINAR	48	0	48	2
13C11A0204	118BH	EHV AC TRANSMISSION	16	14	30	0
13C11A0204	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	16	37	53	4
13C11A0204	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	18	39	57	4
13C11A0205	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	2
13C11A0205	11818	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0205	11836	PROJECT WORK	44	141	185	10
13C11A0205	11850	SEMINAR	47	0	47	2
13C11A0205	118BH	EHV AC TRANSMISSION	19	26	45	4
13C11A0205	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	18	40	58	4
13C11A0205	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	19	35	54	4
13C11A0206	11815	COMPREHENSIVE VIVA-VOCE	0	95	95	2
13C11A0206	11818	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0206	11836	PROJECT WORK	48	149	197	10
13C11A0206	11850	SEMINAR	49	0	49	2
13C11A0206	118BH	EHV AC TRANSMISSION	22	30	52	4

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13C11A0206	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES		42	64	4
13C11A0206	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	21	48	69	4
13C11A0207	11815	COMPREHENSIVE VIVA-VOCE	0	92	92	2
13C11A0207	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0207	11836	PROJECT WORK	46	145	191	10
13C11A0207	11850	SEMINAR	47	0	47	2
13C11A0207	118BH	EHV AC TRANSMISSION	19	26	45	4
13C11A0207	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	20	36	56	4
13C11A0207	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	16	35	51	4
13C11A0208	11815	COMPREHENSIVE VIVA-VOCE	0	95	95	2
13C11A0208	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0208	11836	PROJECT WORK	46	145	191	10
13C11A0208	11850	SEMINAR	46	0	46	2
13C11A0208	118BH	EHV AC TRANSMISSION	21	9	30	0
13C11A0208	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	19	31	50	4
13C11A0208	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	19	37	56	4
13C11A0209	11815	COMPREHENSIVE VIVA-VOCE	0	96	96	2
13C11A0209	11818	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0209	11836	PROJECT WORK	48	149	197	10
13C11A0209	11850	SEMINAR	49	0	49	2
13C11A0209	118BH	EHV AC TRANSMISSION	19	28	47	4
13C11A0209	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	21	43	64	4
13C11A0209	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	17	39	56	4
13C11A0210	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
13C11A0210	11818	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0210	11836	PROJECT WORK	46	149	195	10
13C11A0210	11850	SEMINAR	47	0	47	2
13C11A0210	118BH	EHV AC TRANSMISSION	20	26	46	4
13C11A0210	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	17	34	51	4
13C11A0210	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	19	37	56	4
13C11A0211	11815	COMPREHENSIVE VIVA-VOCE	0	92	92	2
13C11A0211	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0211	11836	PROJECT WORK	48	148	196	10
13C11A0211	11850	SEMINAR	48	0	48	2
13C11A0211	118BH	EHV AC TRANSMISSION	21	6	27	0
13C11A0211	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	19	42	61	4
13C11A0211	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	20	42	62	4
13C11A0212	11815	COMPREHENSIVE VIVA-VOCE	0	98	98	2
13C11A0212	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0212	11836	PROJECT WORK	49	149	198	10
13C11A0212	11850	SEMINAR	48	0	48	2
13C11A0212	118BH	EHV AC TRANSMISSION	23	33	56	4
13C11A0212	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	22	53	75	4
13C11A0212	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	23	46	69	4

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13C11A0213	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	2
13C11A0213	11818	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0213	11836	PROJECT WORK	43	141	184	10
13C11A0213	11850	SEMINAR	45	0	45	2
13C11A0213	118BH	EHV AC TRANSMISSION	20	31	51	4
13C11A0213	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	19	41	60	4
13C11A0213	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	16	41	57	4
13C11A0214	11815	COMPREHENSIVE VIVA-VOCE	0	96	96	2
13C11A0214	11818	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0214	11836	PROJECT WORK	48	149	197	10
13C11A0214	11850	SEMINAR	40	0	40	2
13C11A0214	118BH	EHV AC TRANSMISSION	20	32	52	4
13C11A0214	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	19	41	60	4
13C11A0214	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	10	41	51	4
13C11A0215	11815	COMPREHENSIVE VIVA-VOCE	0	98	98	2
13C11A0215	11818	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0215	11836	PROJECT WORK	49	149	198	10
13C11A0215	11850	SEMINAR	48	0	48	2
13C11A0215	118BH	EHV AC TRANSMISSION	21	41	62	4
13C11A0215	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	23	36	59	4
13C11A0215	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	21	45	66	4
13C11A0216	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	2
13C11A0216	11818	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C11A0216	11836	PROJECT WORK	44	146	190	10
13C11A0216	11850	SEMINAR	45	0	45	2
13C11A0216	118BH	EHV AC TRANSMISSION	19	13	32	0
13C11A0216	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	18	31	49	4
13C11A0216	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	17	37	54	4
13C11A0217	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	2
13C11A0217	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0217	11836	PROJECT WORK	48	140	188	10
13C11A0217	11850	SEMINAR	40	0	40	2
13C11A0217	118BH	EHV AC TRANSMISSION	20	3	23	0
13C11A0217	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	17	31	48	4
13C11A0217	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	17	37	54	4
13C11A0218	11815	COMPREHENSIVE VIVA-VOCE	0	89	89	2
13C11A0218	11818	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0218	11836	PROJECT WORK	43	141	184	10
13C11A0218	11850	SEMINAR	45	0	45	2
13C11A0218	118BH	EHV AC TRANSMISSION	18	8	26	0
13C11A0218	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	16	35	51	4
13C11A0218	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	17	34	51	4
13C11A0219	11815	COMPREHENSIVE VIVA-VOCE	0	91	91	2
13C11A0219	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2

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13C11A0219	11836	PROJECT WORK	0	142	187	10
13C11A0219	11850	SEMINAR	47	0	47	2
13C11A0219	118BH	EHV AC TRANSMISSION	19	16	35	0
13C11A0219	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	22	33	55	4
13C11A0219	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	22	37	59	4
13C11A0220	11815	COMPREHENSIVE VIVA-VOCE	0	93	93	2
13C11A0220	11818	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13C11A0220	11836	PROJECT WORK	44	141	185	10
13C11A0220	11850	SEMINAR	45	0	45	2
13C11A0220	118BH	EHV AC TRANSMISSION	16	11	27	0
13C11A0220	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	16	37	53	4
13C11A0220	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	16	35	51	4
13C11A0221	11815	COMPREHENSIVE VIVA-VOCE	0	82	82	2
13C11A0221	11818	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0221	11836	PROJECT WORK	41	143	184	10
13C11A0221	11850	SEMINAR	35	0	35	2
13C11A0221	118BH	EHV AC TRANSMISSION	14	9	23	0
13C11A0221	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	15	27	42	4
13C11A0221	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	13	29	42	4
13C11A0222	11815	COMPREHENSIVE VIVA-VOCE	0	93	93	2
13C11A0222	11818	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0222	11836	PROJECT WORK	48	149	197	10
13C11A0222	11850	SEMINAR	48	0	48	2
13C11A0222	118BH	EHV AC TRANSMISSION	20	30	50	4
13C11A0222	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	19	33	52	4
13C11A0222	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	18	39	57	4
13C11A0223	11815	COMPREHENSIVE VIVA-VOCE	0	86	86	2
13C11A0223	11818	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0223	11836	PROJECT WORK	46	140	186	10
13C11A0223	11850	SEMINAR	46	0	46	2
13C11A0223	118BH	EHV AC TRANSMISSION	15	26	41	4
13C11A0223	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	18	26	44	4
13C11A0223	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	16	34	50	4
13C11A0224	11815	COMPREHENSIVE VIVA-VOCE	0	96	96	2
13C11A0224	11818	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0224	11836	PROJECT WORK	45	149	194	10
13C11A0224	11850	SEMINAR	46	0	46	2
13C11A0224	118BH	EHV AC TRANSMISSION	22	26	48	4
13C11A0224	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	21	37	58	4
13C11A0224	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	20	45	65	4
13C11A0225	11815	COMPREHENSIVE VIVA-VOCE	0	94	94	2
13C11A0225	11818	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0225	11836	PROJECT WORK	43	146	189	10
13C11A0225	11850	SEMINAR	40	0	40	2


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13C11A0225	118BH	EHV AC TRANSMISSION	7	7	25	0
13C11A0225	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	18	34	52	4
13C11A0225	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	18	34	52	4
13C11A0226	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
13C11A0226	11818	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0226	11836	PROJECT WORK	44	141	185	10
13C11A0226	11850	SEMINAR	46	0	46	2
13C11A0226	118BH	EHV AC TRANSMISSION	20	11	31	0
13C11A0226	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	18	26	44	4
13C11A0226	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	17	38	55	4
13C11A0228	11815	COMPREHENSIVE VIVA-VOCE	0	85	85	2
13C11A0228	11818	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
13C11A0228	11836	PROJECT WORK	44	141	185	10
13C11A0228	11850	SEMINAR	47	0	47	2
13C11A0228	118BH	EHV AC TRANSMISSION	17	8	25	0
13C11A0228	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	16	13	29	0
13C11A0228	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	14	27	41	4
13C11A0229	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
13C11A0229	11818	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0229	11836	PROJECT WORK	44	149	193	10
13C11A0229	11850	SEMINAR	40	0	40	2
13C11A0229	118BH	EHV AC TRANSMISSION	15	10	25	0
13C11A0229	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	17	26	43	4
13C11A0229	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	15	33	48	4
13C11A0230	11815	COMPREHENSIVE VIVA-VOCE	0	92	92	2
13C11A0230	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0230	11836	PROJECT WORK	44	149	193	10
13C11A0230	11850	SEMINAR	47	0	47	2
13C11A0230	118BH	EHV AC TRANSMISSION	19	10	29	0
13C11A0230	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	19	27	46	4
13C11A0230	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	18	35	53	4
13C11A0231	11815	COMPREHENSIVE VIVA-VOCE	0	95	95	2
13C11A0231	11818	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0231	11836	PROJECT WORK	48	149	197	10
13C11A0231	11850	SEMINAR	47	0	47	2
13C11A0231	118BH	EHV AC TRANSMISSION	18	26	44	4
13C11A0231	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	21	36	57	4
13C11A0231	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	21	39	60	4
13C11A0232	11815	COMPREHENSIVE VIVA-VOCE	0	89	89	2
13C11A0232	11818	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0232	11836	PROJECT WORK	43	145	188	10
13C11A0232	11850	SEMINAR	45	0	45	2
13C11A0232	118BH	EHV AC TRANSMISSION	19	14	33	0
13C11A0232	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	16	26	42	4

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13C11A0232	118DJ	NEURAL NETWORKS AND FUZZY LOGIC			30	47	4
13C11A0233	11815	COMPREHENSIVE VIVA-VOCE	0	94	94	94	2
13C11A0233	11818	INDUSTRY ORIENTED MINI PROJECT	0	46	46	46	2
13C11A0233	11836	PROJECT WORK	44	149	193	193	10
13C11A0233	11850	SEMINAR	47	0	47	47	2
13C11A0233	118BH	EHV AC TRANSMISSION	18	26	44	44	4
13C11A0233	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	17	30	47	47	4
13C11A0233	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	17	35	52	52	4
13C11A0234	11815	COMPREHENSIVE VIVA-VOCE	0	96	96	96	2
13C11A0234	11818	INDUSTRY ORIENTED MINI PROJECT	0	47	47	47	2
13C11A0234	11836	PROJECT WORK	48	149	197	197	10
13C11A0234	11850	SEMINAR	47	0	47	47	2
13C11A0234	118BH	EHV AC TRANSMISSION	18	13	31	31	0
13C11A0234	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	19	36	55	55	4
13C11A0234	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	21	31	52	52	4
13C11A0235	11815	COMPREHENSIVE VIVA-VOCE	0	89	89	89	2
13C11A0235	11818	INDUSTRY ORIENTED MINI PROJECT	0	47	47	47	2
13C11A0235	11836	PROJECT WORK	44	141	185	185	10
13C11A0235	11850	SEMINAR	45	0	45	45	2
13C11A0235	118BH	EHV AC TRANSMISSION	22	33	55	55	4
13C11A0235	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	20	33	53	53	4
13C11A0235	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	18	38	56	56	4
13C11A0237	11815	COMPREHENSIVE VIVA-VOCE	0	84	84	84	2
13C11A0237	11818	INDUSTRY ORIENTED MINI PROJECT	0	44	44	44	2
13C11A0237	11836	PROJECT WORK	44	141	185	185	10
13C11A0237	11850	SEMINAR	45	0	45	45	2
13C11A0237	118BH	EHV AC TRANSMISSION	17	26	43	43	4
13C11A0237	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	17	32	49	49	4
13C11A0237	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	14	33	47	47	4
13C11A0238	11815	COMPREHENSIVE VIVA-VOCE	0	82	82	82	2
13C11A0238	11818	INDUSTRY ORIENTED MINI PROJECT	0	44	44	44	2
13C11A0238	11836	PROJECT WORK	44	141	185	185	10
13C11A0238	11850	SEMINAR	45	0	45	45	2
13C11A0238	118BH	EHV AC TRANSMISSION	17	29	46	46	4
13C11A0238	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	18	37	55	55	4
13C11A0238	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	18	35	53	53	4
13C11A0239	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	88	2
13C11A0239	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	45	2
13C11A0239	11836	PROJECT WORK	41	149	190	190	10
13C11A0239	11850	SEMINAR	45	0	45	45	2
13C11A0239	118BH	EHV AC TRANSMISSION	21	26	47	47	4
13C11A0239	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	20	39	59	59	4
13C11A0239	118DJ	NEURAL NETWORKS AND FUZZY LOGIC		41	60	60	4
13C11A0240	11815	COMPREHENSIVE VIVA-VOCE		92	92	92	2

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0240	11818	INDUSTRY ORIENTED MINI PROJECT		44	44	2
13C11A0240	11836	PROJECT WORK	45	141	186	10
13C11A0240	11850	SEMINAR	46	0	46	2
13C11A0240	118BH	EHV AC TRANSMISSION	18	9	27	0
13C11A0240	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	17	48	65	4
13C11A0240	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	18	48	66	4
13C11A0241	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	2
13C11A0241	11818	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0241	11836	PROJECT WORK	41	145	186	10
13C11A0241	11850	SEMINAR	40	0	40	2
13C11A0241	118BH	EHV AC TRANSMISSION	15	8	23	0
13C11A0241	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	16	32	48	4
13C11A0241	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	14	35	49	4
13C11A0242	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	2
13C11A0242	11818	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0242	11836	PROJECT WORK	45	145	190	10
13C11A0242	11850	SEMINAR	47	0	47	2
13C11A0242	118BH	EHV AC TRANSMISSION	17	8	25	0
13C11A0242	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	16	12	28	0
13C11A0242	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	15	31	46	4
13C11A0243	11815	COMPREHENSIVE VIVA-VOCE	0	94	94	2
13C11A0243	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0243	11836	PROJECT WORK	45	148	193	10
13C11A0243	11850	SEMINAR	46	0	46	2
13C11A0243	118BH	EHV AC TRANSMISSION	16	26	42	4
13C11A0243	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	18	35	53	4
13C11A0243	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	17	35	52	4
13C11A0245	11815	COMPREHENSIVE VIVA-VOCE	0	85	85	2
13C11A0245	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0245	11836	PROJECT WORK	41	141	182	10
13C11A0245	11850	SEMINAR	38	0	38	2
13C11A0245	118BH	EHV AC TRANSMISSION	17	10	27	0
13C11A0245	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	9	36	45	4
13C11A0245	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	14	39	53	4
13C11A0246	11815	COMPREHENSIVE VIVA-VOCE	0	92	92	2
13C11A0246	11818	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0246	11836	PROJECT WORK	41	142	183	10
13C11A0246	11850	SEMINAR	40	0	40	2
13C11A0246	118BH	EHV AC TRANSMISSION	17	10	27	0
13C11A0246	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	16	0	16	0
13C11A0246	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	16	9	25	0
14C15A0201	11815	COMPREHENSIVE VIVA-VOCE	0	94	94	2
14C15A0201	11818	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14C15A0201	11836	PROJECT WORK	45	147	192	10

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14C15A0201	11850	SEMINAR		0	47	2
14C15A0201	118BH	EHV AC TRANSMISSION	20	29	49	4
14C15A0201	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	19	36	55	4
14C15A0201	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	16	40	56	4
14C15A0202	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
14C15A0202	11818	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14C15A0202	11836	PROJECT WORK	45	149	194	10
14C15A0202	11850	SEMINAR	38	0	38	2
14C15A0202	118BH	EHV AC TRANSMISSION	17	8	25	0
14C15A0202	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	17	22	39	0
14C15A0202	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	16	36	52	4
14C15A0203	11815	COMPREHENSIVE VIVA-VOCE	0	94	94	2
14C15A0203	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14C15A0203	11836	PROJECT WORK	46	142	188	10
14C15A0203	11850	SEMINAR	46	0	46	2
14C15A0203	118BH	EHV AC TRANSMISSION	19	26	45	4
14C15A0203	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	19	33	52	4
14C15A0203	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	19	41	60	4
14C15A0204	11815	COMPREHENSIVE VIVA-VOCE	0	96	96	2
14C15A0204	11818	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14C15A0204	11836	PROJECT WORK	48	148	196	10
14C15A0204	11850	SEMINAR	48	0	48	2
14C15A0204	118BH	EHV AC TRANSMISSION	20	29	49	4
14C15A0204	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	20	37	57	4
14C15A0204	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	20	37	57	4
14C15A0205	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
14C15A0205	11818	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14C15A0205	11836	PROJECT WORK	45	142	187	10
14C15A0205	11850	SEMINAR	48	0	48	2
14C15A0205	118BH	EHV AC TRANSMISSION	20	10	30	0
14C15A0205	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	19	37	56	4
14C15A0205	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	17	44	61	4
14C15A0206	11815	COMPREHENSIVE VIVA-VOCE	0	91	91	2
14C15A0206	11818	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14C15A0206	11836	PROJECT WORK	48	148	196	10
14C15A0206	11850	SEMINAR	38	0	38	2
14C15A0206	118BH	EHV AC TRANSMISSION	19	43	62	4
14C15A0206	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	20	34	54	4
14C15A0206	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	18	41	59	4
14C15A0207	11815	COMPREHENSIVE VIVA-VOCE	0	92	92	2
14C15A0207	11818	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14C15A0207	11836	PROJECT WORK	43	149	192	10
14C15A0207	11850	SEMINAR	40	0	40	2
14C15A0207	118BH	EHV AC TRANSMISSION	22	29	51	4

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits	
14C15A0207	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES			33	52	4
14C15A0207	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	16	40	56	4	
14C15A0208	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2	
14C15A0208	11818	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2	
14C15A0208	11836	PROJECT WORK	43	148	191	10	
14C15A0208	11850	SEMINAR	40	0	40	2	
14C15A0208	118BH	EHV AC TRANSMISSION	17	11	28	0	
14C15A0208	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	18	32	50	4	
14C15A0208	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	16	36	52	4	
14C15A0209	11815	COMPREHENSIVE VIVA-VOCE	0	87	87	2	
14C15A0209	11818	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2	
14C15A0209	11836	PROJECT WORK	44	143	187	10	
14C15A0209	11850	SEMINAR	46	0	46	2	
14C15A0209	118BH	EHV AC TRANSMISSION	16	26	42	4	
14C15A0209	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	16	32	48	4	
14C15A0209	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	13	37	50	4	
14C15A0210	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	2	
14C15A0210	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2	
14C15A0210	11836	PROJECT WORK	45	145	190	10	
14C15A0210	11850	SEMINAR	48	0	48	2	
14C15A0210	118BH	EHV AC TRANSMISSION	21	-1	21	0	
14C15A0210	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	20	-1	20	0	
14C15A0210	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	18	-1	18	0	
14C15A0211	11815	COMPREHENSIVE VIVA-VOCE	0	89	89	2	
14C15A0211	11818	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2	
14C15A0211	11836	PROJECT WORK	44	145	189	10	
14C15A0211	11850	SEMINAR	44	0	44	2	
14C15A0211	118BH	EHV AC TRANSMISSION	22	17	39	0	
14C15A0211	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	19	32	51	4	
14C15A0211	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	17	38	55	4	
14C15A0212	11815	COMPREHENSIVE VIVA-VOCE	0	86	86	2	
14C15A0212	11818	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2	
14C15A0212	11836	PROJECT WORK	43	141	184	10	
14C15A0212	11850	SEMINAR	46	0	46	2	
14C15A0212	118BH	EHV AC TRANSMISSION	19	26	45	4	
14C15A0212	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	20	31	51	4	
14C15A0212	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	19	32	51	4	
14C15A0213	11815	COMPREHENSIVE VIVA-VOCE	0	94	94	2	
14C15A0213	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2	
14C15A0213	11836	PROJECT WORK	45	141	186	10	
14C15A0213	11850	SEMINAR	47	0	47	2	
14C15A0213	118BH	EHV AC TRANSMISSION	20	37	57	4	
14C15A0213	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	18	44	62	4	
14C15A0213	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	19	47	66	4	

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14C15A0214	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
14C15A0214	11818	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14C15A0214	11836	PROJECT WORK	46	149	195	10
14C15A0214	11850	SEMINAR	40	0	40	2
14C15A0214	118BH	EHV AC TRANSMISSION	18	40	58	4
14C15A0214	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	14	32	46	4
14C15A0214	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	19	38	57	4
14C15A0215	11815	COMPREHENSIVE VIVA-VOCE	0	92	92	2
14C15A0215	11818	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14C15A0215	11836	PROJECT WORK	43	146	189	10
14C15A0215	11850	SEMINAR	38	0	38	2
14C15A0215	118BH	EHV AC TRANSMISSION	17	17	34	0
14C15A0215	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	20	32	52	4
14C15A0215	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	17	37	54	4
14C15A0216	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
14C15A0216	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14C15A0216	11836	PROJECT WORK	46	141	187	10
14C15A0216	11850	SEMINAR	40	0	40	2
14C15A0216	118BH	EHV AC TRANSMISSION	18	11	29	0
14C15A0216	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	20	35	55	4
14C15A0216	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	19	38	57	4
14C15A0217	11815	COMPREHENSIVE VIVA-VOCE	0	88	88	2
14C15A0217	11818	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14C15A0217	11836	PROJECT WORK	46	149	195	10
14C15A0217	11850	SEMINAR	47	0	47	2
14C15A0217	118BH	EHV AC TRANSMISSION	21	4	25	0
14C15A0217	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	18	40	58	4
14C15A0217	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	20	33	53	4
14C15A0218	11815	COMPREHENSIVE VIVA-VOCE	0	91	91	2
14C15A0218	11818	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14C15A0218	11836	PROJECT WORK	44	149	193	10
14C15A0218	11850	SEMINAR	46	0	46	2
14C15A0218	118BH	EHV AC TRANSMISSION	20	4	24	0
14C15A0218	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	18	39	57	4
14C15A0218	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	17	38	55	4
14C15A0219	11815	COMPREHENSIVE VIVA-VOCE	0	96	96	2
14C15A0219	11818	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14C15A0219	11836	PROJECT WORK	48	149	197	10
14C15A0219	11850	SEMINAR	47	0	47	2
14C15A0219	118BH	EHV AC TRANSMISSION	22	33	55	4
14C15A0219	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	22	45	67	4
14C15A0219	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	20	50	70	4
14C15A0220	11815	COMPREHENSIVE VIVA-VOCE	0	98	98	2
14C15A0220	11818	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14C15A0220	11836	PROJECT WORK	0	149	198	10
14C15A0220	11850	SEMINAR	48	0	48	2
14C15A0220	118BH	EHV AC TRANSMISSION	20	31	51	4
14C15A0220	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	20	39	59	4
14C15A0220	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	20	40	60	4
14C15A0221	11815	COMPREHENSIVE VIVA-VOCE	0	92	92	2
14C15A0221	11818	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14C15A0221	11836	PROJECT WORK	45	145	190	10
14C15A0221	11850	SEMINAR	40	0	40	2
14C15A0221	118BH	EHV AC TRANSMISSION	21	26	47	4
14C15A0221	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	16	28	44	4
14C15A0221	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	16	15	31	0
14C15A0222	11815	COMPREHENSIVE VIVA-VOCE	0	90	90	2
14C15A0222	11818	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14C15A0222	11836	PROJECT WORK	45	145	190	10
14C15A0222	11850	SEMINAR	40	0	40	2
14C15A0222	118BH	EHV AC TRANSMISSION	20	10	30	0
14C15A0222	118BR	FUNDAMENTALS OF HVDC AND FACTS DEVICES	18	30	48	4
14C15A0222	118DJ	NEURAL NETWORKS AND FUZZY LOGIC	16	14	30	0


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Last date for Recounting/Revaluation is 08-06-2017

Online registration through URL: <http://registrations1.jntuh.ac.in/olrbtech> ; <http://registrations2.jntuh.ac.in/olrbtech>; <http://registrations3.jntuh.ac.in/olrbtech>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
11C11A0383	11801	COMPREHENSIVE VIVA	0	75	75	2
11C11A0383	11819	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
11C11A0383	11837	PROJECT WORK	39	140	179	10
11C11A0383	11851	SEMINAR	40	0	40	2
11C11A0383	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	31	51	4
11C11A0383	118DZ	PRODUCTION PLANNING AND CONTROL	13	-1	13	0
11C11A0383	118EE	RENEWABLE ENERGY SOURCES	15	26	41	4
12891A0376	11801	COMPREHENSIVE VIVA	0	74	74	2
12891A0376	11819	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12891A0376	11837	PROJECT WORK	39	142	181	10
12891A0376	11851	SEMINAR	41	0	41	2
12891A0376	118DT	PLANT LAYOUT & MATERIAL HANDLING	17	43	60	4
12891A0376	118DZ	PRODUCTION PLANNING AND CONTROL	18	37	55	4
12891A0376	118EE	RENEWABLE ENERGY SOURCES	16	56	72	4
12C11A0337	11801	COMPREHENSIVE VIVA	0	83	83	2
12C11A0337	11819	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
12C11A0337	11837	PROJECT WORK	40	140	180	10
12C11A0337	11851	SEMINAR	41	0	41	2
12C11A0337	118DT	PLANT LAYOUT & MATERIAL HANDLING	18	31	49	4
12C11A0337	118DZ	PRODUCTION PLANNING AND CONTROL	14	36	50	4
12C11A0337	118EE	RENEWABLE ENERGY SOURCES	10	18	28	0
13C11A0301	11801	COMPREHENSIVE VIVA	0	89	89	2
13C11A0301	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0301	11837	PROJECT WORK	45	144	189	10
13C11A0301	11851	SEMINAR	45	0	45	2
13C11A0301	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	33	52	4
13C11A0301	118DZ	PRODUCTION PLANNING AND CONTROL	19	40	59	4
13C11A0301	118EE	RENEWABLE ENERGY SOURCES	22	26	48	4
13C11A0302	11801	COMPREHENSIVE VIVA	0	88	88	2
13C11A0302	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0302	11837	PROJECT WORK	43	142	185	10
13C11A0302	11851	SEMINAR	44	0	44	2
13C11A0302	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	0	20	0
13C11A0302	118DZ	PRODUCTION PLANNING AND CONTROL	19	39	58	4
13C11A0302	118EE	RENEWABLE ENERGY SOURCES	20	32	52	4
13C11A0304	11801	COMPREHENSIVE VIVA	0	88	88	2
13C11A0304	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0304	11837	PROJECT WORK	48	144	192	10
13C11A0304	11851	SEMINAR	49	0	49	2
13C11A0304	118DT	PLANT LAYOUT & MATERIAL HANDLING	12	0	12	0

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0304	118DZ	PRODUCTION PLANNING AND CONTROL	19	31	50	4
13C11A0304	118EE	RENEWABLE ENERGY SOURCES	20	44	64	4
13C11A0306	11801	COMPREHENSIVE VIVA	0	86	86	2
13C11A0306	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0306	11837	PROJECT WORK	47	146	193	10
13C11A0306	11851	SEMINAR	49	0	49	2
13C11A0306	118DT	PLANT LAYOUT & MATERIAL HANDLING	14	29	43	4
13C11A0306	118DZ	PRODUCTION PLANNING AND CONTROL	18	38	56	4
13C11A0306	118EE	RENEWABLE ENERGY SOURCES	21	26	47	4
13C11A0307	11801	COMPREHENSIVE VIVA	0	98	98	2
13C11A0307	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0307	11837	PROJECT WORK	50	148	198	10
13C11A0307	11851	SEMINAR	50	0	50	2
13C11A0307	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	35	55	4
13C11A0307	118DZ	PRODUCTION PLANNING AND CONTROL	23	38	61	4
13C11A0307	118EE	RENEWABLE ENERGY SOURCES	22	64	86	4
13C11A0309	11801	COMPREHENSIVE VIVA	0	85	85	2
13C11A0309	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0309	11837	PROJECT WORK	47	144	191	10
13C11A0309	11851	SEMINAR	46	0	46	2
13C11A0309	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	30	50	4
13C11A0309	118DZ	PRODUCTION PLANNING AND CONTROL	18	30	48	4
13C11A0309	118EE	RENEWABLE ENERGY SOURCES	21	26	47	4
13C11A0310	11801	COMPREHENSIVE VIVA	0	97	97	2
13C11A0310	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0310	11837	PROJECT WORK	47	148	195	10
13C11A0310	11851	SEMINAR	48	0	48	2
13C11A0310	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	31	51	4
13C11A0310	118DZ	PRODUCTION PLANNING AND CONTROL	19	35	54	4
13C11A0310	118EE	RENEWABLE ENERGY SOURCES	22	47	69	4
13C11A0311	11801	COMPREHENSIVE VIVA	0	84	84	2
13C11A0311	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0311	11837	PROJECT WORK	44	142	186	10
13C11A0311	11851	SEMINAR	45	0	45	2
13C11A0311	118DT	PLANT LAYOUT & MATERIAL HANDLING	16	26	42	4
13C11A0311	118DZ	PRODUCTION PLANNING AND CONTROL	17	12	29	0
13C11A0311	118EE	RENEWABLE ENERGY SOURCES	20	6	26	0
13C11A0312	11801	COMPREHENSIVE VIVA	0	83	83	2
13C11A0312	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0312	11837	PROJECT WORK	45	146	191	10
13C11A0312	11851	SEMINAR	44	0	44	2
13C11A0312	118DT	PLANT LAYOUT & MATERIAL HANDLING	16	28	44	4
13C11A0312	118DZ	PRODUCTION PLANNING AND CONTROL	18	38	56	4
13C11A0312	118EE	RENEWABLE ENERGY SOURCES	19	39	58	4

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13C11A0313	11801	COMPREHENSIVE VIVA	0	98	98	2
13C11A0313	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0313	11837	PROJECT WORK	48	145	193	10
13C11A0313	11851	SEMINAR	48	0	48	2
13C11A0313	118DT	PLANT LAYOUT & MATERIAL HANDLING	18	27	45	4
13C11A0313	118DZ	PRODUCTION PLANNING AND CONTROL	19	27	46	4
13C11A0313	118EE	RENEWABLE ENERGY SOURCES	21	28	49	4
13C11A0314	11801	COMPREHENSIVE VIVA	0	86	86	2
13C11A0314	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0314	11837	PROJECT WORK	44	143	187	10
13C11A0314	11851	SEMINAR	45	0	45	2
13C11A0314	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	33	52	4
13C11A0314	118DZ	PRODUCTION PLANNING AND CONTROL	19	47	66	4
13C11A0314	118EE	RENEWABLE ENERGY SOURCES	19	43	62	4
13C11A0315	11801	COMPREHENSIVE VIVA	0	88	88	2
13C11A0315	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0315	11837	PROJECT WORK	43	146	189	10
13C11A0315	11851	SEMINAR	42	0	42	2
13C11A0315	118DT	PLANT LAYOUT & MATERIAL HANDLING	12	31	43	4
13C11A0315	118DZ	PRODUCTION PLANNING AND CONTROL	18	32	50	4
13C11A0315	118EE	RENEWABLE ENERGY SOURCES	21	26	47	4
13C11A0316	11801	COMPREHENSIVE VIVA	0	87	87	2
13C11A0316	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0316	11837	PROJECT WORK	44	145	189	10
13C11A0316	11851	SEMINAR	45	0	45	2
13C11A0316	118DT	PLANT LAYOUT & MATERIAL HANDLING	17	34	51	4
13C11A0316	118DZ	PRODUCTION PLANNING AND CONTROL	16	3	19	0
13C11A0316	118EE	RENEWABLE ENERGY SOURCES	21	35	56	4
13C11A0317	11801	COMPREHENSIVE VIVA	0	83	83	2
13C11A0317	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0317	11837	PROJECT WORK	43	143	186	10
13C11A0317	11851	SEMINAR	44	0	44	2
13C11A0317	118DT	PLANT LAYOUT & MATERIAL HANDLING	17	34	51	4
13C11A0317	118DZ	PRODUCTION PLANNING AND CONTROL	8	32	40	4
13C11A0317	118EE	RENEWABLE ENERGY SOURCES	17	29	46	4
13C11A0318	11801	COMPREHENSIVE VIVA	0	98	98	2
13C11A0318	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0318	11837	PROJECT WORK	50	148	198	10
13C11A0318	11851	SEMINAR	49	0	49	2
13C11A0318	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	38	58	4
13C11A0318	118DZ	PRODUCTION PLANNING AND CONTROL	19	33	52	4
13C11A0318	118EE	RENEWABLE ENERGY SOURCES	20	41	61	4
13C11A0319	11801	COMPREHENSIVE VIVA	0	98	98	2
13C11A0319	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2


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13C11A0319	11837	PROJECT WORK	48	148	196	10
13C11A0319	11851	SEMINAR	47	0	47	2
13C11A0319	118DT	PLANT LAYOUT & MATERIAL HANDLING	18	38	56	4
13C11A0319	118DZ	PRODUCTION PLANNING AND CONTROL	18	30	48	4
13C11A0319	118EE	RENEWABLE ENERGY SOURCES	20	34	54	4
13C11A0320	11801	COMPREHENSIVE VIVA	0	85	85	2
13C11A0320	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0320	11837	PROJECT WORK	43	138	181	10
13C11A0320	11851	SEMINAR	44	0	44	2
13C11A0320	118DT	PLANT LAYOUT & MATERIAL HANDLING	12	31	43	4
13C11A0320	118DZ	PRODUCTION PLANNING AND CONTROL	12	13	25	0
13C11A0320	118EE	RENEWABLE ENERGY SOURCES	17	13	30	0
13C11A0321	11801	COMPREHENSIVE VIVA	0	84	84	2
13C11A0321	11819	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0321	11837	PROJECT WORK	43	140	183	10
13C11A0321	11851	SEMINAR	44	0	44	2
13C11A0321	118DT	PLANT LAYOUT & MATERIAL HANDLING	11	29	40	4
13C11A0321	118DZ	PRODUCTION PLANNING AND CONTROL	13	31	44	4
13C11A0321	118EE	RENEWABLE ENERGY SOURCES	12	29	41	4
13C11A0322	11801	COMPREHENSIVE VIVA	0	98	98	2
13C11A0322	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0322	11837	PROJECT WORK	50	148	198	10
13C11A0322	11851	SEMINAR	50	0	50	2
13C11A0322	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	30	49	4
13C11A0322	118DZ	PRODUCTION PLANNING AND CONTROL	20	34	54	4
13C11A0322	118EE	RENEWABLE ENERGY SOURCES	21	52	73	4
13C11A0323	11801	COMPREHENSIVE VIVA	0	93	93	2
13C11A0323	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0323	11837	PROJECT WORK	49	144	193	10
13C11A0323	11851	SEMINAR	48	0	48	2
13C11A0323	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	32	52	4
13C11A0323	118DZ	PRODUCTION PLANNING AND CONTROL	19	29	48	4
13C11A0323	118EE	RENEWABLE ENERGY SOURCES	19	32	51	4
13C11A0324	11801	COMPREHENSIVE VIVA	0	95	95	2
13C11A0324	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0324	11837	PROJECT WORK	48	147	195	10
13C11A0324	11851	SEMINAR	48	0	48	2
13C11A0324	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	41	60	4
13C11A0324	118DZ	PRODUCTION PLANNING AND CONTROL	22	38	60	4
13C11A0324	118EE	RENEWABLE ENERGY SOURCES	22	52	74	4
13C11A0325	11801	COMPREHENSIVE VIVA	0	86	86	2
13C11A0325	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0325	11837	PROJECT WORK	44	144	188	10
13C11A0325	11851	SEMINAR	42	0	42	2



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13C11A0325	118DT	PLANT LAYOUT & MATERIAL HANDLING	18	27	45	4
13C11A0325	118DZ	PRODUCTION PLANNING AND CONTROL	18	26	44	4
13C11A0325	118EE	RENEWABLE ENERGY SOURCES	20	26	46	4
13C11A0327	11801	COMPREHENSIVE VIVA	0	88	88	2
13C11A0327	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0327	11837	PROJECT WORK	43	145	188	10
13C11A0327	11851	SEMINAR	42	0	42	2
13C11A0327	118DT	PLANT LAYOUT & MATERIAL HANDLING	17	33	50	4
13C11A0327	118DZ	PRODUCTION PLANNING AND CONTROL	17	43	60	4
13C11A0327	118EE	RENEWABLE ENERGY SOURCES	20	26	46	4
13C11A0328	11801	COMPREHENSIVE VIVA	0	98	98	2
13C11A0328	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0328	11837	PROJECT WORK	50	148	198	10
13C11A0328	11851	SEMINAR	50	0	50	2
13C11A0328	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	39	58	4
13C11A0328	118DZ	PRODUCTION PLANNING AND CONTROL	19	45	64	4
13C11A0328	118EE	RENEWABLE ENERGY SOURCES	19	49	68	4
13C11A0329	11801	COMPREHENSIVE VIVA	0	94	94	2
13C11A0329	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0329	11837	PROJECT WORK	48	143	191	10
13C11A0329	11851	SEMINAR	49	0	49	2
13C11A0329	118DT	PLANT LAYOUT & MATERIAL HANDLING	17	32	49	4
13C11A0329	118DZ	PRODUCTION PLANNING AND CONTROL	17	17	34	0
13C11A0329	118EE	RENEWABLE ENERGY SOURCES	19	12	31	0
13C11A0330	11801	COMPREHENSIVE VIVA	0	90	90	2
13C11A0330	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0330	11837	PROJECT WORK	47	147	194	10
13C11A0330	11851	SEMINAR	47	0	47	2
13C11A0330	118DT	PLANT LAYOUT & MATERIAL HANDLING	17	34	51	4
13C11A0330	118DZ	PRODUCTION PLANNING AND CONTROL	17	43	60	4
13C11A0330	118EE	RENEWABLE ENERGY SOURCES	19	33	52	4
13C11A0331	11801	COMPREHENSIVE VIVA	0	83	83	2
13C11A0331	11819	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
13C11A0331	11837	PROJECT WORK	43	138	181	10
13C11A0331	11851	SEMINAR	42	0	42	2
13C11A0331	118DT	PLANT LAYOUT & MATERIAL HANDLING	11	29	40	4
13C11A0331	118DZ	PRODUCTION PLANNING AND CONTROL	16	31	47	4
13C11A0331	118EE	RENEWABLE ENERGY SOURCES	17	35	52	4
13C11A0332	11801	COMPREHENSIVE VIVA	0	98	98	2
13C11A0332	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0332	11837	PROJECT WORK	50	148	198	10
13C11A0332	11851	SEMINAR	50	0	50	2
13C11A0332	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	34	53	4
13C11A0332	118DZ	PRODUCTION PLANNING AND CONTROL	19	7	26	0

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13C11A0332	118EE	RENEWABLE ENERGY SOURCES	19	36	55	4
13C11A0333	11801	COMPREHENSIVE VIVA	0	83	83	2
13C11A0333	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0333	11837	PROJECT WORK	44	144	188	10
13C11A0333	11851	SEMINAR	45	0	45	2
13C11A0333	118DT	PLANT LAYOUT & MATERIAL HANDLING	17	19	36	0
13C11A0333	118DZ	PRODUCTION PLANNING AND CONTROL	17	5	22	0
13C11A0333	118EE	RENEWABLE ENERGY SOURCES	15	9	24	0
13C11A0334	11801	COMPREHENSIVE VIVA	0	85	85	2
13C11A0334	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0334	11837	PROJECT WORK	46	145	191	10
13C11A0334	11851	SEMINAR	47	0	47	2
13C11A0334	118DT	PLANT LAYOUT & MATERIAL HANDLING	18	8	26	0
13C11A0334	118DZ	PRODUCTION PLANNING AND CONTROL	12	2	14	0
13C11A0334	118EE	RENEWABLE ENERGY SOURCES	18	27	45	4
13C11A0335	11801	COMPREHENSIVE VIVA	0	98	98	2
13C11A0335	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0335	11837	PROJECT WORK	47	143	190	10
13C11A0335	11851	SEMINAR	48	0	48	2
13C11A0335	118DT	PLANT LAYOUT & MATERIAL HANDLING	18	18	36	0
13C11A0335	118DZ	PRODUCTION PLANNING AND CONTROL	19	26	45	4
13C11A0335	118EE	RENEWABLE ENERGY SOURCES	21	29	50	4
13C11A0336	11801	COMPREHENSIVE VIVA	0	86	86	2
13C11A0336	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0336	11837	PROJECT WORK	43	142	185	10
13C11A0336	11851	SEMINAR	42	0	42	2
13C11A0336	118DT	PLANT LAYOUT & MATERIAL HANDLING	15	27	42	4
13C11A0336	118DZ	PRODUCTION PLANNING AND CONTROL	16	26	42	4
13C11A0336	118EE	RENEWABLE ENERGY SOURCES	17	10	27	0
13C11A0337	11801	COMPREHENSIVE VIVA	0	85	85	2
13C11A0337	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0337	11837	PROJECT WORK	42	144	186	10
13C11A0337	11851	SEMINAR	43	0	43	2
13C11A0337	118DT	PLANT LAYOUT & MATERIAL HANDLING	16	12	28	0
13C11A0337	118DZ	PRODUCTION PLANNING AND CONTROL	14	16	30	0
13C11A0337	118EE	RENEWABLE ENERGY SOURCES	17	7	24	0
13C11A0338	11801	COMPREHENSIVE VIVA	0	86	86	2
13C11A0338	11819	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
13C11A0338	11837	PROJECT WORK	44	145	189	10
13C11A0338	11851	SEMINAR	43	0	43	2
13C11A0338	118DT	PLANT LAYOUT & MATERIAL HANDLING	12	15	27	0
13C11A0338	118DZ	PRODUCTION PLANNING AND CONTROL	12	-1	12	0
13C11A0338	118EE	RENEWABLE ENERGY SOURCES	10	2	12	0
13C11A0340	11801	COMPREHENSIVE VIVA	0	90	90	2

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13C11A0340	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0340	11837	PROJECT WORK	46	143	189	10
13C11A0340	11851	SEMINAR	47	0	47	2
13C11A0340	118DT	PLANT LAYOUT & MATERIAL HANDLING	16	26	42	4
13C11A0340	118DZ	PRODUCTION PLANNING AND CONTROL	18	31	49	4
13C11A0340	118EE	RENEWABLE ENERGY SOURCES	18	11	29	0
13C11A0341	11801	COMPREHENSIVE VIVA	0	97	97	2
13C11A0341	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0341	11837	PROJECT WORK	49	148	197	10
13C11A0341	11851	SEMINAR	49	0	49	2
13C11A0341	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	32	54	4
13C11A0341	118DZ	PRODUCTION PLANNING AND CONTROL	20	41	61	4
13C11A0341	118EE	RENEWABLE ENERGY SOURCES	20	26	46	4
13C11A0342	11801	COMPREHENSIVE VIVA	0	98	98	2
13C11A0342	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0342	11837	PROJECT WORK	50	147	197	10
13C11A0342	11851	SEMINAR	50	0	50	2
13C11A0342	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	39	62	4
13C11A0342	118DZ	PRODUCTION PLANNING AND CONTROL	19	7	26	0
13C11A0342	118EE	RENEWABLE ENERGY SOURCES	21	35	56	4
13C11A0343	11801	COMPREHENSIVE VIVA	0	90	90	2
13C11A0343	11819	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0343	11837	PROJECT WORK	43	145	188	10
13C11A0343	11851	SEMINAR	45	0	45	2
13C11A0343	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	28	48	4
13C11A0343	118DZ	PRODUCTION PLANNING AND CONTROL	18	7	25	0
13C11A0343	118EE	RENEWABLE ENERGY SOURCES	20	26	46	4
13C11A0344	11801	COMPREHENSIVE VIVA	0	91	91	2
13C11A0344	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0344	11837	PROJECT WORK	48	146	194	10
13C11A0344	11851	SEMINAR	49	0	49	2
13C11A0344	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	33	54	4
13C11A0344	118DZ	PRODUCTION PLANNING AND CONTROL	19	41	60	4
13C11A0344	118EE	RENEWABLE ENERGY SOURCES	19	42	61	4
13C11A0345	11801	COMPREHENSIVE VIVA	0	87	87	2
13C11A0345	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0345	11837	PROJECT WORK	44	143	187	10
13C11A0345	11851	SEMINAR	45	0	45	2
13C11A0345	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	34	53	4
13C11A0345	118DZ	PRODUCTION PLANNING AND CONTROL	18	40	58	4
13C11A0345	118EE	RENEWABLE ENERGY SOURCES	17	42	59	4
13C11A0347	11801	COMPREHENSIVE VIVA	0	88	88	2
13C11A0347	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0347	11837	PROJECT WORK	44	145	189	10


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13C11A0347	11851	SEMINAR	46	0	46	2
13C11A0347	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	18	38	0
13C11A0347	118DZ	PRODUCTION PLANNING AND CONTROL	19	26	45	4
13C11A0347	118EE	RENEWABLE ENERGY SOURCES	20	26	46	4
13C11A0348	11801	COMPREHENSIVE VIVA	0	98	98	2
13C11A0348	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0348	11837	PROJECT WORK	50	148	198	10
13C11A0348	11851	SEMINAR	50	0	50	2
13C11A0348	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	39	61	4
13C11A0348	118DZ	PRODUCTION PLANNING AND CONTROL	21	32	53	4
13C11A0348	118EE	RENEWABLE ENERGY SOURCES	20	33	53	4
13C11A0349	11801	COMPREHENSIVE VIVA	0	94	94	2
13C11A0349	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0349	11837	PROJECT WORK	47	147	194	10
13C11A0349	11851	SEMINAR	48	0	48	2
13C11A0349	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	35	57	4
13C11A0349	118DZ	PRODUCTION PLANNING AND CONTROL	19	10	29	0
13C11A0349	118EE	RENEWABLE ENERGY SOURCES	21	46	67	4
13C11A0350	11801	COMPREHENSIVE VIVA	0	86	86	2
13C11A0350	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0350	11837	PROJECT WORK	42	142	184	10
13C11A0350	11851	SEMINAR	41	0	41	2
13C11A0350	118DT	PLANT LAYOUT & MATERIAL HANDLING	17	16	33	0
13C11A0350	118DZ	PRODUCTION PLANNING AND CONTROL	20	7	27	0
13C11A0350	118EE	RENEWABLE ENERGY SOURCES	15	32	47	4
13C11A0351	11801	COMPREHENSIVE VIVA	0	90	90	2
13C11A0351	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0351	11837	PROJECT WORK	44	147	191	10
13C11A0351	11851	SEMINAR	45	0	45	2
13C11A0351	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	17	36	0
13C11A0351	118DZ	PRODUCTION PLANNING AND CONTROL	18	9	27	0
13C11A0351	118EE	RENEWABLE ENERGY SOURCES	20	32	52	4
13C11A0352	11801	COMPREHENSIVE VIVA	0	89	89	2
13C11A0352	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0352	11837	PROJECT WORK	45	143	188	10
13C11A0352	11851	SEMINAR	46	0	46	2
13C11A0352	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	38	58	4
13C11A0352	118DZ	PRODUCTION PLANNING AND CONTROL	17	6	23	0
13C11A0352	118EE	RENEWABLE ENERGY SOURCES	21	33	54	4
13C11A0353	11801	COMPREHENSIVE VIVA	0	98	98	2
13C11A0353	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0353	11837	PROJECT WORK	50	148	198	10
13C11A0353	11851	SEMINAR	50	0	50	2
13C11A0353	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	47	71	4

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0353	118DZ	PRODUCTION PLANNING AND CONTROL	19	41	60	4
13C11A0353	118EE	RENEWABLE ENERGY SOURCES	22	38	60	4
13C11A0355	11801	COMPREHENSIVE VIVA	0	97	97	2
13C11A0355	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0355	11837	PROJECT WORK	50	147	197	10
13C11A0355	11851	SEMINAR	50	0	50	2
13C11A0355	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	44	66	4
13C11A0355	118DZ	PRODUCTION PLANNING AND CONTROL	21	42	63	4
13C11A0355	118EE	RENEWABLE ENERGY SOURCES	20	37	57	4
13C11A0356	11801	COMPREHENSIVE VIVA	0	98	98	2
13C11A0356	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0356	11837	PROJECT WORK	50	148	198	10
13C11A0356	11851	SEMINAR	50	0	50	2
13C11A0356	118DT	PLANT LAYOUT & MATERIAL HANDLING	23	42	65	4
13C11A0356	118DZ	PRODUCTION PLANNING AND CONTROL	22	26	48	4
13C11A0356	118EE	RENEWABLE ENERGY SOURCES	21	28	49	4
13C11A0357	11801	COMPREHENSIVE VIVA	0	89	89	2
13C11A0357	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0357	11837	PROJECT WORK	48	145	193	10
13C11A0357	11851	SEMINAR	46	0	46	2
13C11A0357	118DT	PLANT LAYOUT & MATERIAL HANDLING	18	40	58	4
13C11A0357	118DZ	PRODUCTION PLANNING AND CONTROL	17	17	34	0
13C11A0357	118EE	RENEWABLE ENERGY SOURCES	19	26	45	4
13C11A0358	11801	COMPREHENSIVE VIVA	0	90	90	2
13C11A0358	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0358	11837	PROJECT WORK	45	146	191	10
13C11A0358	11851	SEMINAR	46	0	46	2
13C11A0358	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	26	46	4
13C11A0358	118DZ	PRODUCTION PLANNING AND CONTROL	18	2	20	0
13C11A0358	118EE	RENEWABLE ENERGY SOURCES	19	15	34	0
13C11A0359	11801	COMPREHENSIVE VIVA	0	85	85	2
13C11A0359	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0359	11837	PROJECT WORK	48	144	192	10
13C11A0359	11851	SEMINAR	45	0	45	2
13C11A0359	118DT	PLANT LAYOUT & MATERIAL HANDLING	18	38	56	4
13C11A0359	118DZ	PRODUCTION PLANNING AND CONTROL	20	12	32	0
13C11A0359	118EE	RENEWABLE ENERGY SOURCES	19	17	36	0
13C11A0360	11801	COMPREHENSIVE VIVA	0	88	88	2
13C11A0360	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0360	11837	PROJECT WORK	44	142	186	10
13C11A0360	11851	SEMINAR	46	0	46	2
13C11A0360	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	35	54	4
13C11A0360	118DZ	PRODUCTION PLANNING AND CONTROL	19	7	26	0
13C11A0360	118EE	RENEWABLE ENERGY SOURCES	18	17	35	0


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Half/ticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0361	11801	COMPREHENSIVE VIVA	0	90	90	2
13C11A0361	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0361	11837	PROJECT WORK	46	143	189	10
13C11A0361	11851	SEMINAR	44	0	44	2
13C11A0361	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	47	68	4
13C11A0361	118DZ	PRODUCTION PLANNING AND CONTROL	19	8	27	0
13C11A0361	118EE	RENEWABLE ENERGY SOURCES	18	26	44	4
13C11A0362	11801	COMPREHENSIVE VIVA	0	74	74	2
13C11A0362	11819	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
13C11A0362	11837	PROJECT WORK	42	136	178	10
13C11A0362	11851	SEMINAR	41	0	41	2
13C11A0362	118DT	PLANT LAYOUT & MATERIAL HANDLING	4	40	44	4
13C11A0362	118DZ	PRODUCTION PLANNING AND CONTROL	15	15	30	0
13C11A0362	118EE	RENEWABLE ENERGY SOURCES	7	33	40	4
13C11A0363	11801	COMPREHENSIVE VIVA	0	98	98	2
13C11A0363	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0363	11837	PROJECT WORK	50	148	198	10
13C11A0363	11851	SEMINAR	50	0	50	2
13C11A0363	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	46	70	4
13C11A0363	118DZ	PRODUCTION PLANNING AND CONTROL	22	30	52	4
13C11A0363	118EE	RENEWABLE ENERGY SOURCES	22	29	51	4
13C11A0364	11801	COMPREHENSIVE VIVA	0	98	98	2
13C11A0364	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0364	11837	PROJECT WORK	50	148	198	10
13C11A0364	11851	SEMINAR	50	0	50	2
13C11A0364	118DT	PLANT LAYOUT & MATERIAL HANDLING	22	50	72	4
13C11A0364	118DZ	PRODUCTION PLANNING AND CONTROL	21	38	59	4
13C11A0364	118EE	RENEWABLE ENERGY SOURCES	21	38	59	4
13C11A0365	11801	COMPREHENSIVE VIVA	0	85	85	2
13C11A0365	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0365	11837	PROJECT WORK	42	140	182	10
13C11A0365	11851	SEMINAR	44	0	44	2
13C11A0365	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	30	50	4
13C11A0365	118DZ	PRODUCTION PLANNING AND CONTROL	19	2	21	0
13C11A0365	118EE	RENEWABLE ENERGY SOURCES	18	11	29	0
13C11A0366	11801	COMPREHENSIVE VIVA	0	87	87	2
13C11A0366	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0366	11837	PROJECT WORK	46	143	189	10
13C11A0366	11851	SEMINAR	47	0	47	2
13C11A0366	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	32	52	4
13C11A0366	118DZ	PRODUCTION PLANNING AND CONTROL	19	5	24	0
13C11A0366	118EE	RENEWABLE ENERGY SOURCES	20	17	37	0
13C11A0368	11801	COMPREHENSIVE VIVA	0	92	92	2
13C11A0368	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0368	11837	PROJECT WORK	45	147	192	10
13C11A0368	11851	SEMINAR	46	0	46	2
13C11A0368	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	44	65	4
13C11A0368	118DZ	PRODUCTION PLANNING AND CONTROL	18	12	30	0
13C11A0368	118EE	RENEWABLE ENERGY SOURCES	20	35	55	4
13C11A0369	11801	COMPREHENSIVE VIVA	0	91	91	2
13C11A0369	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0369	11837	PROJECT WORK	47	144	191	10
13C11A0369	11851	SEMINAR	48	0	48	2
13C11A0369	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	34	53	4
13C11A0369	118DZ	PRODUCTION PLANNING AND CONTROL	17	4	21	0
13C11A0369	118EE	RENEWABLE ENERGY SOURCES	19	15	34	0
13C11A0370	11801	COMPREHENSIVE VIVA	0	74	74	2
13C11A0370	11819	INDUSTRY ORIENTED MINI PROJECT	0	38	38	2
13C11A0370	11837	PROJECT WORK	39	136	175	10
13C11A0370	11851	SEMINAR	38	0	38	2
13C11A0370	118DT	PLANT LAYOUT & MATERIAL HANDLING	11	34	45	4
13C11A0370	118DZ	PRODUCTION PLANNING AND CONTROL	8	4	12	0
13C11A0370	118EE	RENEWABLE ENERGY SOURCES	7	20	27	0
13C11A0372	11801	COMPREHENSIVE VIVA	0	90	90	2
13C11A0372	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0372	11837	PROJECT WORK	46	142	188	10
13C11A0372	11851	SEMINAR	44	0	44	2
13C11A0372	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	32	51	4
13C11A0372	118DZ	PRODUCTION PLANNING AND CONTROL	17	3	20	0
13C11A0372	118EE	RENEWABLE ENERGY SOURCES	19	16	35	0
13C11A0373	11801	COMPREHENSIVE VIVA	0	93	93	2
13C11A0373	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0373	11837	PROJECT WORK	47	148	195	10
13C11A0373	11851	SEMINAR	48	0	48	2
13C11A0373	118DT	PLANT LAYOUT & MATERIAL HANDLING	24	45	69	4
13C11A0373	118DZ	PRODUCTION PLANNING AND CONTROL	24	36	60	4
13C11A0373	118EE	RENEWABLE ENERGY SOURCES	21	34	55	4
13C11A0374	11801	COMPREHENSIVE VIVA	0	98	98	2
13C11A0374	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0374	11837	PROJECT WORK	50	148	198	10
13C11A0374	11851	SEMINAR	50	0	50	2
13C11A0374	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	43	63	4
13C11A0374	118DZ	PRODUCTION PLANNING AND CONTROL	19	6	25	0
13C11A0374	118EE	RENEWABLE ENERGY SOURCES	19	27	46	4
13C11A0375	11801	COMPREHENSIVE VIVA	0	90	90	2
13C11A0375	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0375	11837	PROJECT WORK	45	147	192	10
13C11A0375	11851	SEMINAR	46	0	46	2

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13C11A0375	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	41	62	4
13C11A0375	118DZ	PRODUCTION PLANNING AND CONTROL	19	28	47	4
13C11A0375	118EE	RENEWABLE ENERGY SOURCES	21	26	47	4
13C11A0376	11801	COMPREHENSIVE VIVA	0	88	88	2
13C11A0376	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0376	11837	PROJECT WORK	44	144	188	10
13C11A0376	11851	SEMINAR	45	0	45	2
13C11A0376	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	35	55	4
13C11A0376	118DZ	PRODUCTION PLANNING AND CONTROL	20	5	25	0
13C11A0376	118EE	RENEWABLE ENERGY SOURCES	19	26	45	4
13C11A0377	11801	COMPREHENSIVE VIVA	0	89	89	2
13C11A0377	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0377	11837	PROJECT WORK	46	140	186	10
13C11A0377	11851	SEMINAR	47	0	47	2
13C11A0377	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	26	46	4
13C11A0377	118DZ	PRODUCTION PLANNING AND CONTROL	19	2	21	0
13C11A0377	118EE	RENEWABLE ENERGY SOURCES	17	14	31	0
13C11A0378	11801	COMPREHENSIVE VIVA	0	90	90	2
13C11A0378	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0378	11837	PROJECT WORK	47	142	189	10
13C11A0378	11851	SEMINAR	48	0	48	2
13C11A0378	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	35	55	4
13C11A0378	118DZ	PRODUCTION PLANNING AND CONTROL	19	17	36	0
13C11A0378	118EE	RENEWABLE ENERGY SOURCES	19	29	48	4
14C15A0301	11801	COMPREHENSIVE VIVA	0	82	82	2
14C15A0301	11819	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
14C15A0301	11837	PROJECT WORK	40	138	178	10
14C15A0301	11851	SEMINAR	42	0	42	2
14C15A0301	118DT	PLANT LAYOUT & MATERIAL HANDLING	14	-1	14	0
14C15A0301	118DZ	PRODUCTION PLANNING AND CONTROL	4	-1	4	0
14C15A0301	118EE	RENEWABLE ENERGY SOURCES	10	-1	10	0
14C15A0302	11801	COMPREHENSIVE VIVA	0	83	83	2
14C15A0302	11819	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14C15A0302	11837	PROJECT WORK	44	142	186	10
14C15A0302	11851	SEMINAR	44	0	44	2
14C15A0302	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	26	45	4
14C15A0302	118DZ	PRODUCTION PLANNING AND CONTROL	15	8	23	0
14C15A0302	118EE	RENEWABLE ENERGY SOURCES	16	26	42	4
14C15A0303	11801	COMPREHENSIVE VIVA	0	87	87	2
14C15A0303	11819	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14C15A0303	11837	PROJECT WORK	46	148	194	10
14C15A0303	11851	SEMINAR	47	0	47	2
14C15A0303	118DT	PLANT LAYOUT & MATERIAL HANDLING	20	34	54	4
14C15A0303	118DZ	PRODUCTION PLANNING AND CONTROL	19	16	35	0

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14C15A0303	118EE	RENEWABLE ENERGY SOURCES	18	29	47	4
14C15A0304	11801	COMPREHENSIVE VIVA	0	90	90	2
14C15A0304	11819	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14C15A0304	11837	PROJECT WORK	47	144	191	10
14C15A0304	11851	SEMINAR	48	0	48	2
14C15A0304	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	35	56	4
14C15A0304	118DZ	PRODUCTION PLANNING AND CONTROL	19	6	25	0
14C15A0304	118EE	RENEWABLE ENERGY SOURCES	19	26	45	4
14C15A0305	11801	COMPREHENSIVE VIVA	0	98	98	2
14C15A0305	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14C15A0305	11837	PROJECT WORK	50	148	198	10
14C15A0305	11851	SEMINAR	50	0	50	2
14C15A0305	118DT	PLANT LAYOUT & MATERIAL HANDLING	21	44	65	4
14C15A0305	118DZ	PRODUCTION PLANNING AND CONTROL	20	6	26	0
14C15A0305	118EE	RENEWABLE ENERGY SOURCES	22	35	57	4
14C15A0306	11801	COMPREHENSIVE VIVA	0	97	97	2
14C15A0306	11819	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14C15A0306	11837	PROJECT WORK	50	148	198	10
14C15A0306	11851	SEMINAR	49	0	49	2
14C15A0306	118DT	PLANT LAYOUT & MATERIAL HANDLING	19	38	57	4
14C15A0306	118DZ	PRODUCTION PLANNING AND CONTROL	17	8	25	0
14C15A0306	118EE	RENEWABLE ENERGY SOURCES	18	17	35	0


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Last date for Recounting/Revaluation is 08-06-2017.

Online registration through URL: <http://registrations1.jntuh.ac.in/olrbtech> ; <http://registrations2.jntuh.ac.in/olrbtech>; <http://registrations3.jntuh.ac.in/olrbtech>


Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A04C6	11865	COMPREHENSIVE VIVA	0	85	85	2
12C11A04C6	11866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A04C6	11869	MAJOR PROJECT	46	146	192	10
12C11A04C6	11870	SEMINAR	44	0	44	2
12C11A04C6	118EA	RADAR SYSTEMS	20	52	72	4
12C11A04C6	118EK	SATELLITE COMMUNICATIONS	21	45	66	4
12C11A04C6	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	14	40	54	4
13C11A0401	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0401	11866	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13C11A0401	11869	MAJOR PROJECT	45	141	186	10
13C11A0401	11870	SEMINAR	43	0	43	2
13C11A0401	118EA	RADAR SYSTEMS	17	67	84	4
13C11A0401	118EK	SATELLITE COMMUNICATIONS	19	41	60	4
13C11A0401	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	41	59	4
13C11A0402	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0402	11866	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C11A0402	11869	MAJOR PROJECT	48	148	196	10
13C11A0402	11870	SEMINAR	47	0	47	2
13C11A0402	118EA	RADAR SYSTEMS	18	41	59	4
13C11A0402	118EK	SATELLITE COMMUNICATIONS	23	41	64	4
13C11A0402	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	37	57	4
13C11A0403	11865	COMPREHENSIVE VIVA	0	84	84	2
13C11A0403	11866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0403	11869	MAJOR PROJECT	45	142	187	10
13C11A0403	11870	SEMINAR	45	0	45	2
13C11A0403	118EA	RADAR SYSTEMS	18	44	62	4
13C11A0403	118EK	SATELLITE COMMUNICATIONS	20	41	61	4
13C11A0403	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	44	64	4
13C11A0404	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0404	11866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0404	11869	MAJOR PROJECT	49	145	194	10
13C11A0404	11870	SEMINAR	48	0	48	2
13C11A0404	118EA	RADAR SYSTEMS	23	44	67	4
13C11A0404	118EK	SATELLITE COMMUNICATIONS	24	40	64	4
13C11A0404	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	23	35	58	4
13C11A0405	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0405	11866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0405	11869	MAJOR PROJECT	48	148	196	10
13C11A0405	11870	SEMINAR	46	0	46	2
13C11A0405	118EA	RADAR SYSTEMS	20	44	64	4

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0405	118EK	SATELLITE COMMUNICATIONS	33	36	59	4
13C11A0405	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	43	65	4
13C11A0406	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0406	11866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0406	11869	MAJOR PROJECT	46	144	190	10
13C11A0406	11870	SEMINAR	42	0	42	2
13C11A0406	118EA	RADAR SYSTEMS	18	35	53	4
13C11A0406	118EK	SATELLITE COMMUNICATIONS	23	41	64	4
13C11A0406	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	21	42	0
13C11A0407	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0407	11866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0407	11869	MAJOR PROJECT	45	145	190	10
13C11A0407	11870	SEMINAR	41	0	41	2
13C11A0407	118EA	RADAR SYSTEMS	19	30	49	4
13C11A0407	118EK	SATELLITE COMMUNICATIONS	21	37	58	4
13C11A0407	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	13	34	0
13C11A0408	11865	COMPREHENSIVE VIVA	0	82	82	2
13C11A0408	11866	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13C11A0408	11869	MAJOR PROJECT	42	142	184	10
13C11A0408	11870	SEMINAR	43	0	43	2
13C11A0408	118EA	RADAR SYSTEMS	18	31	49	4
13C11A0408	118EK	SATELLITE COMMUNICATIONS	22	41	63	4
13C11A0408	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	13	34	0
13C11A0409	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0409	11866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13C11A0409	11869	MAJOR PROJECT	42	142	184	10
13C11A0409	11870	SEMINAR	42	0	42	2
13C11A0409	118EA	RADAR SYSTEMS	18	38	56	4
13C11A0409	118EK	SATELLITE COMMUNICATIONS	21	36	57	4
13C11A0409	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	27	48	4
13C11A0410	11865	COMPREHENSIVE VIVA	0	82	82	2
13C11A0410	11866	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
13C11A0410	11869	MAJOR PROJECT	42	141	183	10
13C11A0410	11870	SEMINAR	40	0	40	2
13C11A0410	118EA	RADAR SYSTEMS	15	29	44	4
13C11A0410	118EK	SATELLITE COMMUNICATIONS	20	36	56	4
13C11A0410	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	14	32	46	4
13C11A0411	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0411	11866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0411	11869	MAJOR PROJECT	40	143	183	10
13C11A0411	11870	SEMINAR	42	0	42	2
13C11A0411	118EA	RADAR SYSTEMS	18	28	46	4
13C11A0411	118EK	SATELLITE COMMUNICATIONS	21	35	56	4
13C11A0411	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	29	51	4

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0412	11865	COMPREHENSIVE VIVA		82	82	2
13C11A0412	11866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13C11A0412	11869	MAJOR PROJECT	41	144	185	10
13C11A0412	11870	SEMINAR	41	0	41	2
13C11A0412	118EA	RADAR SYSTEMS	16	39	55	4
13C11A0412	118EK	SATELLITE COMMUNICATIONS	21	43	64	4
13C11A0412	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	33	49	4
13C11A0413	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0413	11866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0413	11869	MAJOR PROJECT	45	148	193	10
13C11A0413	11870	SEMINAR	43	0	43	2
13C11A0413	118EA	RADAR SYSTEMS	20	48	68	4
13C11A0413	118EK	SATELLITE COMMUNICATIONS	22	48	70	4
13C11A0413	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	28	48	4
13C11A0414	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0414	11866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0414	11869	MAJOR PROJECT	43	146	189	10
13C11A0414	11870	SEMINAR	42	0	42	2
13C11A0414	118EA	RADAR SYSTEMS	18	33	51	4
13C11A0414	118EK	SATELLITE COMMUNICATIONS	21	35	56	4
13C11A0414	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	14	30	0
13C11A0415	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0415	11866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0415	11869	MAJOR PROJECT	40	144	184	10
13C11A0415	11870	SEMINAR	42	0	42	2
13C11A0415	118EA	RADAR SYSTEMS	16	34	50	4
13C11A0415	118EK	SATELLITE COMMUNICATIONS	19	45	64	4
13C11A0415	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	17	37	0
13C11A0416	11865	COMPREHENSIVE VIVA	0	96	96	2
13C11A0416	11866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0416	11869	MAJOR PROJECT	49	148	197	10
13C11A0416	11870	SEMINAR	47	0	47	2
13C11A0416	118EA	RADAR SYSTEMS	22	48	70	4
13C11A0416	118EK	SATELLITE COMMUNICATIONS	24	44	68	4
13C11A0416	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	41	63	4
13C11A0417	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0417	11866	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0417	11869	MAJOR PROJECT	45	145	190	10
13C11A0417	11870	SEMINAR	44	0	44	2
13C11A0417	118EA	RADAR SYSTEMS	11	31	42	4
13C11A0417	118EK	SATELLITE COMMUNICATIONS	14	37	51	4
13C11A0417	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	13	31	44	4
13C11A0418	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0418	11866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0418	11869	MAJOR PROJE	7	144	191	10
13C11A0418	11870	SEMINAR	42	0	42	2
13C11A0418	118EA	RADAR SYSTEMS	17	27	44	4
13C11A0418	118EK	SATELLITE COMMUNICATIONS	21	41	62	4
13C11A0418	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	36	56	4
13C11A0419	11865	COMPREHENSIVE VIVA	0	95	95	2
13C11A0419	11866	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C11A0419	11869	MAJOR PROJECT	48	149	197	10
13C11A0419	11870	SEMINAR	47	0	47	2
13C11A0419	118EA	RADAR SYSTEMS	21	35	56	4
13C11A0419	118EK	SATELLITE COMMUNICATIONS	23	47	70	4
13C11A0419	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	23	42	65	4
13C11A0420	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0420	11866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0420	11869	MAJOR PROJECT	46	146	192	10
13C11A0420	11870	SEMINAR	42	0	42	2
13C11A0420	118EA	RADAR SYSTEMS	21	31	52	4
13C11A0420	118EK	SATELLITE COMMUNICATIONS	22	31	53	4
13C11A0420	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	26	48	4
13C11A0421	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0421	11866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0421	11869	MAJOR PROJECT	46	144	190	10
13C11A0421	11870	SEMINAR	47	0	47	2
13C11A0421	118EA	RADAR SYSTEMS	21	38	59	4
13C11A0421	118EK	SATELLITE COMMUNICATIONS	23	40	63	4
13C11A0421	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	45	65	4
13C11A0422	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0422	11866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0422	11869	MAJOR PROJECT	44	143	187	10
13C11A0422	11870	SEMINAR	40	0	40	2
13C11A0422	118EA	RADAR SYSTEMS	20	37	57	4
13C11A0422	118EK	SATELLITE COMMUNICATIONS	23	38	61	4
13C11A0422	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	39	59	4
13C11A0423	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0423	11866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13C11A0423	11869	MAJOR PROJECT	41	140	181	10
13C11A0423	11870	SEMINAR	40	0	40	2
13C11A0423	118EA	RADAR SYSTEMS	16	29	45	4
13C11A0423	118EK	SATELLITE COMMUNICATIONS	20	37	57	4
13C11A0423	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	27	45	4
13C11A0424	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0424	11866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0424	11869	MAJOR PROJECT	48	144	192	10
13C11A0424	11870	SEMINAR	44	0	44	2


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0424	118EA	RADAR SYSTEMS	19	37	56	4
13C11A0424	118EK	SATELLITE COMMUNICATIONS	23	34	57	4
13C11A0424	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	39	61	4
13C11A0425	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0425	11866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13C11A0425	11869	MAJOR PROJECT	40	141	181	10
13C11A0425	11870	SEMINAR	40	0	40	2
13C11A0425	118EA	RADAR SYSTEMS	17	37	54	4
13C11A0425	118EK	SATELLITE COMMUNICATIONS	18	36	54	4
13C11A0425	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	41	58	4
13C11A0426	11865	COMPREHENSIVE VIVA	0	70	70	2
13C11A0426	11866	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
13C11A0426	11869	MAJOR PROJECT	40	-1	40	0
13C11A0426	11870	SEMINAR	40	0	40	2
13C11A0426	118EA	RADAR SYSTEMS	0	18	18	0
13C11A0426	118EK	SATELLITE COMMUNICATIONS	0	14	14	0
13C11A0426	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	4	36	40	4
13C11A0427	11865	COMPREHENSIVE VIVA	0	75	75	2
13C11A0427	11866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0427	11869	MAJOR PROJECT	41	144	185	10
13C11A0427	11870	SEMINAR	40	0	40	2
13C11A0427	118EA	RADAR SYSTEMS	20	37	57	4
13C11A0427	118EK	SATELLITE COMMUNICATIONS	21	38	59	4
13C11A0427	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	47	66	4
13C11A0428	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0428	11866	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0428	11869	MAJOR PROJECT	41	146	187	10
13C11A0428	11870	SEMINAR	41	0	41	2
13C11A0428	118EA	RADAR SYSTEMS	18	35	53	4
13C11A0428	118EK	SATELLITE COMMUNICATIONS	23	39	62	4
13C11A0428	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	32	51	4
13C11A0429	11865	COMPREHENSIVE VIVA	0	95	95	2
13C11A0429	11866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0429	11869	MAJOR PROJECT	49	147	196	10
13C11A0429	11870	SEMINAR	48	0	48	2
13C11A0429	118EA	RADAR SYSTEMS	20	45	65	4
13C11A0429	118EK	SATELLITE COMMUNICATIONS	24	48	72	4
13C11A0429	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	41	62	4
13C11A0430	11865	COMPREHENSIVE VIVA	0	82	82	2
13C11A0430	11866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0430	11869	MAJOR PROJECT	48	147	195	10
13C11A0430	11870	SEMINAR	45	0	45	2
13C11A0430	118EA	RADAR SYSTEMS	18	35	53	4
13C11A0430	118EK	SATELLITE COMMUNICATIONS	23	45	68	4

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0430	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	35	54	4
13C11A0431	11865	COMPREHENSIVE VIVA	0	82	82	2
13C11A0431	11866	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0431	11869	MAJOR PROJECT	45	145	190	10
13C11A0431	11870	SEMINAR	42	0	42	2
13C11A0431	118EA	RADAR SYSTEMS	16	40	56	4
13C11A0431	118EK	SATELLITE COMMUNICATIONS	22	39	61	4
13C11A0431	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	31	51	4
13C11A0432	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0432	11866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0432	11869	MAJOR PROJECT	44	145	189	10
13C11A0432	11870	SEMINAR	44	0	44	2
13C11A0432	118EA	RADAR SYSTEMS	19	41	60	4
13C11A0432	118EK	SATELLITE COMMUNICATIONS	23	42	65	4
13C11A0432	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	35	55	4
13C11A0433	11865	COMPREHENSIVE VIVA	0	95	95	2
13C11A0433	11866	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C11A0433	11869	MAJOR PROJECT	50	149	199	10
13C11A0433	11870	SEMINAR	49	0	49	2
13C11A0433	118EA	RADAR SYSTEMS	21	38	59	4
13C11A0433	118EK	SATELLITE COMMUNICATIONS	24	45	69	4
13C11A0433	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	38	60	4
13C11A0434	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0434	11866	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0434	11869	MAJOR PROJECT	40	143	183	10
13C11A0434	11870	SEMINAR	40	0	40	2
13C11A0434	118EA	RADAR SYSTEMS	16	35	51	4
13C11A0434	118EK	SATELLITE COMMUNICATIONS	19	40	59	4
13C11A0434	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	29	46	4
13C11A0435	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0435	11866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13C11A0435	11869	MAJOR PROJECT	40	142	182	10
13C11A0435	11870	SEMINAR	40	0	40	2
13C11A0435	118EA	RADAR SYSTEMS	19	35	54	4
13C11A0435	118EK	SATELLITE COMMUNICATIONS	22	47	69	4
13C11A0435	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	33	54	4
13C11A0436	11865	COMPREHENSIVE VIVA	0	95	95	2
13C11A0436	11866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0436	11869	MAJOR PROJECT	46	147	193	10
13C11A0436	11870	SEMINAR	47	0	47	2
13C11A0436	118EA	RADAR SYSTEMS	21	42	63	4
13C11A0436	118EK	SATELLITE COMMUNICATIONS	24	36	60	4
13C11A0436	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	37	58	4
13C11A0438	11865	COMPREHENSIVE VIVA	0	90	90	2



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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0438	11866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0438	11869	MAJOR PROJECT	48	147	195	10
13C11A0438	11870	SEMINAR	46	0	46	2
13C11A0438	118EA	RADAR SYSTEMS	19	40	59	4
13C11A0438	118EK	SATELLITE COMMUNICATIONS	23	43	66	4
13C11A0438	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	21	36	57	4
13C11A0439	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0439	11866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0439	11869	MAJOR PROJECT	40	143	183	10
13C11A0439	11870	SEMINAR	40	0	40	2
13C11A0439	118EA	RADAR SYSTEMS	16	27	43	4
13C11A0439	118EK	SATELLITE COMMUNICATIONS	18	31	49	4
13C11A0439	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	35	55	4
13C11A0440	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0440	11866	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0440	11869	MAJOR PROJECT	40	142	182	10
13C11A0440	11870	SEMINAR	40	0	40	2
13C11A0440	118EA	RADAR SYSTEMS	14	31	45	4
13C11A0440	118EK	SATELLITE COMMUNICATIONS	19	34	53	4
13C11A0440	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	19	28	47	4
13C11A0442	11865	COMPREHENSIVE VIVA	0	82	82	2
13C11A0442	11866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0442	11869	MAJOR PROJECT	40	140	180	10
13C11A0442	11870	SEMINAR	41	0	41	2
13C11A0442	118EA	RADAR SYSTEMS	14	16	30	0
13C11A0442	118EK	SATELLITE COMMUNICATIONS	17	28	45	4
13C11A0442	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	14	28	42	4
13C11A0443	11865	COMPREHENSIVE VIVA	0	82	82	2
13C11A0443	11866	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0443	11869	MAJOR PROJECT	41	143	184	10
13C11A0443	11870	SEMINAR	40	0	40	2
13C11A0443	118EA	RADAR SYSTEMS	18	37	55	4
13C11A0443	118EK	SATELLITE COMMUNICATIONS	18	44	62	4
13C11A0443	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	30	47	4
13C11A0444	11865	COMPREHENSIVE VIVA	0	95	95	2
13C11A0444	11866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0444	11869	MAJOR PROJECT	46	147	193	10
13C11A0444	11870	SEMINAR	48	0	48	2
13C11A0444	118EA	RADAR SYSTEMS	19	32	51	4
13C11A0444	118EK	SATELLITE COMMUNICATIONS	24	63	87	4
13C11A0444	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	20	48	68	4
13C11A0445	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0445	11866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0445	11869	MAJOR PROJECT	45	146	191	10

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0445	11870	SEMINAR	41	0	41	2
13C11A0445	118EA	RADAR SYSTEMS	20	40	60	4
13C11A0445	118EK	SATELLITE COMMUNICATIONS	24	53	77	4
13C11A0445	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	22	43	65	4
13C11A0446	11865	COMPREHENSIVE VIVA	0	95	95	2
13C11A0446	11866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0446	11869	MAJOR PROJECT	50	147	197	10
13C11A0446	11870	SEMINAR	49	0	49	2
13C11A0446	118EA	RADAR SYSTEMS	22	35	57	4
13C11A0446	118EK	SATELLITE COMMUNICATIONS	23	50	73	4
13C11A0446	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	23	45	68	4
13C11A0447	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0447	11866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0447	11869	MAJOR PROJECT	47	145	192	10
13C11A0447	11870	SEMINAR	44	0	44	2
13C11A0447	118EA	RADAR SYSTEMS	19	34	53	4
13C11A0447	118EK	SATELLITE COMMUNICATIONS	20	34	54	4
13C11A0447	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	38	53	4
13C11A0448	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0448	11866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0448	11869	MAJOR PROJECT	46	147	193	10
13C11A0448	11870	SEMINAR	44	0	44	2
13C11A0448	118EA	RADAR SYSTEMS	21	41	62	4
13C11A0448	118EK	SATELLITE COMMUNICATIONS	21	54	75	4
13C11A0448	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	43	61	4
13C11A0449	11865	COMPREHENSIVE VIVA	0	95	95	2
13C11A0449	11866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0449	11869	MAJOR PROJECT	49	144	193	10
13C11A0449	11870	SEMINAR	42	0	42	2
13C11A0449	118EA	RADAR SYSTEMS	20	43	63	4
13C11A0449	118EK	SATELLITE COMMUNICATIONS	19	51	70	4
13C11A0449	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	43	59	4
13C11A0450	11865	COMPREHENSIVE VIVA	0	95	95	2
13C11A0450	11866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0450	11869	MAJOR PROJECT	48	145	193	10
13C11A0450	11870	SEMINAR	44	0	44	2
13C11A0450	118EA	RADAR SYSTEMS	20	33	53	4
13C11A0450	118EK	SATELLITE COMMUNICATIONS	19	46	65	4
13C11A0450	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	18	43	61	4
13C11A0451	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0451	11866	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0451	11869	MAJOR PROJECT	45	143	188	10
13C11A0451	11870	SEMINAR	40	0	40	2
13C11A0451	118EA	RADAR SYSTEMS	18	29	47	4


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0451	118EK	SATELLITE COMMUNICATIONS	19	36	55	4
13C11A0451	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	12	29	41	4
13C11A0452	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0452	11866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0452	11869	MAJOR PROJECT	44	146	190	10
13C11A0452	11870	SEMINAR	40	0	40	2
13C11A0452	118EA	RADAR SYSTEMS	16	41	57	4
13C11A0452	118EK	SATELLITE COMMUNICATIONS	18	50	68	4
13C11A0452	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	13	40	53	4
13C11A0453	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0453	11866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0453	11869	MAJOR PROJECT	49	147	196	10
13C11A0453	11870	SEMINAR	41	0	41	2
13C11A0453	118EA	RADAR SYSTEMS	20	31	51	4
13C11A0453	118EK	SATELLITE COMMUNICATIONS	19	60	79	4
13C11A0453	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	40	56	4
13C11A0454	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0454	11866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0454	11869	MAJOR PROJECT	46	146	192	10
13C11A0454	11870	SEMINAR	43	0	43	2
13C11A0454	118EA	RADAR SYSTEMS	19	32	51	4
13C11A0454	118EK	SATELLITE COMMUNICATIONS	19	57	76	4
13C11A0454	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	13	37	50	4
13C11A0455	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0455	11866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0455	11869	MAJOR PROJECT	45	145	190	10
13C11A0455	11870	SEMINAR	40	0	40	2
13C11A0455	118EA	RADAR SYSTEMS	20	26	46	4
13C11A0455	118EK	SATELLITE COMMUNICATIONS	17	35	52	4
13C11A0455	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	17	26	43	4
13C11A0456	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0456	11866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0456	11869	MAJOR PROJECT	46	146	192	10
13C11A0456	11870	SEMINAR	42	0	42	2
13C11A0456	118EA	RADAR SYSTEMS	19	27	46	4
13C11A0456	118EK	SATELLITE COMMUNICATIONS	18	46	64	4
13C11A0456	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	33	48	4
13C11A0457	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0457	11866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0457	11869	MAJOR PROJECT	48	145	193	10
13C11A0457	11870	SEMINAR	45	0	45	2
13C11A0457	118EA	RADAR SYSTEMS	18	39	57	4
13C11A0457	118EK	SATELLITE COMMUNICATIONS	17	61	78	4
13C11A0457	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	14	45	59	4


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0458	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0458	11866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0458	11869	MAJOR PROJECT	42	147	189	10
13C11A0458	11870	SEMINAR	44	0	44	2
13C11A0458	118EA	RADAR SYSTEMS	18	33	51	4
13C11A0458	118EK	SATELLITE COMMUNICATIONS	20	38	58	4
13C11A0458	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	13	29	42	4
13C11A0459	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0459	11866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0459	11869	MAJOR PROJECT	42	146	188	10
13C11A0459	11870	SEMINAR	42	0	42	2
13C11A0459	118EA	RADAR SYSTEMS	20	42	62	4
13C11A0459	118EK	SATELLITE COMMUNICATIONS	20	58	78	4
13C11A0459	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	39	55	4
13C11A0460	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0460	11866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0460	11869	MAJOR PROJECT	45	144	189	10
13C11A0460	11870	SEMINAR	43	0	43	2
13C11A0460	118EA	RADAR SYSTEMS	18	29	47	4
13C11A0460	118EK	SATELLITE COMMUNICATIONS	18	43	61	4
13C11A0460	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	11	36	47	4
13C11A0461	11865	COMPREHENSIVE VIVA	0	95	95	2
13C11A0461	11866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0461	11869	MAJOR PROJECT	50	147	197	10
13C11A0461	11870	SEMINAR	44	0	44	2
13C11A0461	118EA	RADAR SYSTEMS	21	43	64	4
13C11A0461	118EK	SATELLITE COMMUNICATIONS	18	47	65	4
13C11A0461	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	10	51	61	4
13C11A0462	11865	COMPREHENSIVE VIVA	0	95	95	2
13C11A0462	11866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0462	11869	MAJOR PROJECT	49	146	195	10
13C11A0462	11870	SEMINAR	48	0	48	2
13C11A0462	118EA	RADAR SYSTEMS	19	29	48	4
13C11A0462	118EK	SATELLITE COMMUNICATIONS	19	43	62	4
13C11A0462	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	13	40	53	4
13C11A0463	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0463	11866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0463	11869	MAJOR PROJECT	49	144	193	10
13C11A0463	11870	SEMINAR	44	0	44	2
13C11A0463	118EA	RADAR SYSTEMS	10	37	47	4
13C11A0463	118EK	SATELLITE COMMUNICATIONS	13	53	66	4
13C11A0463	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	12	37	49	4
13C11A0464	11865	COMPREHENSIVE VIVA	0	70	70	2
13C11A0464	11866	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2


Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0464	11869	MAJOR PROJECT	40	140	180	10
13C11A0464	11870	SEMINAR	40	0	40	2
13C11A0464	118EA	RADAR SYSTEMS	10	0	10	0
13C11A0464	118EK	SATELLITE COMMUNICATIONS	15	0	15	0
13C11A0464	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	4	9	13	0
13C11A0465	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0465	11866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C11A0465	11869	MAJOR PROJECT	49	144	193	10
13C11A0465	11870	SEMINAR	43	0	43	2
13C11A0465	118EA	RADAR SYSTEMS	19	34	53	4
13C11A0465	118EK	SATELLITE COMMUNICATIONS	19	54	73	4
13C11A0465	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	34	50	4
13C11A0466	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0466	11866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0466	11869	MAJOR PROJECT	42	146	188	10
13C11A0466	11870	SEMINAR	42	0	42	2
13C11A0466	118EA	RADAR SYSTEMS	19	40	59	4
13C11A0466	118EK	SATELLITE COMMUNICATIONS	17	54	71	4
13C11A0466	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	41	57	4
13C11A0467	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0467	11866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0467	11869	MAJOR PROJECT	46	147	193	10
13C11A0467	11870	SEMINAR	43	0	43	2
13C11A0467	118EA	RADAR SYSTEMS	18	33	51	4
13C11A0467	118EK	SATELLITE COMMUNICATIONS	17	41	58	4
13C11A0467	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	13	10	23	0
13C11A0468	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0468	11866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0468	11869	MAJOR PROJECT	48	144	192	10
13C11A0468	11870	SEMINAR	42	0	42	2
13C11A0468	118EA	RADAR SYSTEMS	20	33	53	4
13C11A0468	118EK	SATELLITE COMMUNICATIONS	18	40	58	4
13C11A0468	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	29	44	4
13C11A0469	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0469	11866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C11A0469	11869	MAJOR PROJECT	46	145	191	10
13C11A0469	11870	SEMINAR	44	0	44	2
13C11A0469	118EA	RADAR SYSTEMS	20	36	56	4
13C11A0469	118EK	SATELLITE COMMUNICATIONS	19	51	70	4
13C11A0469	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	14	34	48	4
13C11A0470	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0470	11866	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0470	11869	MAJOR PROJECT	44	142	186	10
13C11A0470	11870	SEMINAR	40	0	40	2


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0470	118EA	RADAR SYSTEMS	17	26	43	4
13C11A0470	118EK	SATELLITE COMMUNICATIONS	17	46	63	4
13C11A0470	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	13	28	41	4
13C11A0471	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0471	11866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0471	11869	MAJOR PROJECT	43	144	187	10
13C11A0471	11870	SEMINAR	40	0	40	2
13C11A0471	118EA	RADAR SYSTEMS	17	26	43	4
13C11A0471	118EK	SATELLITE COMMUNICATIONS	16	50	66	4
13C11A0471	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	29	45	4
13C11A0472	11865	COMPREHENSIVE VIVA	0	90	90	2
13C11A0472	11866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0472	11869	MAJOR PROJECT	46	147	193	10
13C11A0472	11870	SEMINAR	40	0	40	2
13C11A0472	118EA	RADAR SYSTEMS	16	30	46	4
13C11A0472	118EK	SATELLITE COMMUNICATIONS	18	57	75	4
13C11A0472	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	31	47	4
13C11A0474	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0474	11866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0474	11869	MAJOR PROJECT	46	144	190	10
13C11A0474	11870	SEMINAR	41	0	41	2
13C11A0474	118EA	RADAR SYSTEMS	7	26	33	0
13C11A0474	118EK	SATELLITE COMMUNICATIONS	11	47	58	4
13C11A0474	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	6	26	32	0
13C11A0475	11865	COMPREHENSIVE VIVA	0	70	70	2
13C11A0475	11866	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C11A0475	11869	MAJOR PROJECT	42	143	185	10
13C11A0475	11870	SEMINAR	40	0	40	2
13C11A0475	118EA	RADAR SYSTEMS	18	26	44	4
13C11A0475	118EK	SATELLITE COMMUNICATIONS	14	33	47	4
13C11A0475	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	12	29	41	4
13C11A0476	11865	COMPREHENSIVE VIVA	0	85	85	2
13C11A0476	11866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0476	11869	MAJOR PROJECT	44	142	186	10
13C11A0476	11870	SEMINAR	44	0	44	2
13C11A0476	118EA	RADAR SYSTEMS	20	29	49	4
13C11A0476	118EK	SATELLITE COMMUNICATIONS	17	53	70	4
13C11A0476	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	14	33	47	4
14C15A0401	11865	COMPREHENSIVE VIVA	0	85	85	2
14C15A0401	11866	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14C15A0401	11869	MAJOR PROJECT	41	143	184	10
14C15A0401	11870	SEMINAR	40	0	40	2
14C15A0401	118EA	RADAR SYSTEMS	18	26	44	4
14C15A0401	118EK	SATELLITE COMMUNICATIONS	16	46	62	4


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14C15A0401	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	3	29	42	4
14C15A0402	11865	COMPREHENSIVE VIVA	0	95	95	2
14C15A0402	11866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14C15A0402	11869	MAJOR PROJECT	43	146	189	10
14C15A0402	11870	SEMINAR	46	0	46	2
14C15A0402	118EA	RADAR SYSTEMS	19	30	49	4
14C15A0402	118EK	SATELLITE COMMUNICATIONS	22	51	73	4
14C15A0402	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	14	35	49	4
14C15A0403	11865	COMPREHENSIVE VIVA	0	85	85	2
14C15A0403	11866	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
14C15A0403	11869	MAJOR PROJECT	40	142	182	10
14C15A0403	11870	SEMINAR	40	0	40	2
14C15A0403	118EA	RADAR SYSTEMS	18	35	53	4
14C15A0403	118EK	SATELLITE COMMUNICATIONS	20	42	62	4
14C15A0403	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	13	38	51	4
14C15A0404	11865	COMPREHENSIVE VIVA	0	95	95	2
14C15A0404	11866	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
14C15A0404	11869	MAJOR PROJECT	44	144	188	10
14C15A0404	11870	SEMINAR	46	0	46	2
14C15A0404	118EA	RADAR SYSTEMS	20	32	52	4
14C15A0404	118EK	SATELLITE COMMUNICATIONS	21	51	72	4
14C15A0404	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	14	35	49	4
14C15A0405	11865	COMPREHENSIVE VIVA	0	95	95	2
14C15A0405	11866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14C15A0405	11869	MAJOR PROJECT	43	147	190	10
14C15A0405	11870	SEMINAR	46	0	46	2
14C15A0405	118EA	RADAR SYSTEMS	21	33	54	4
14C15A0405	118EK	SATELLITE COMMUNICATIONS	20	51	71	4
14C15A0405	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	41	57	4
14C15A0406	11865	COMPREHENSIVE VIVA	0	85	85	2
14C15A0406	11866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14C15A0406	11869	MAJOR PROJECT	41	146	187	10
14C15A0406	11870	SEMINAR	40	0	40	2
14C15A0406	118EA	RADAR SYSTEMS	20	26	46	4
14C15A0406	118EK	SATELLITE COMMUNICATIONS	20	36	56	4
14C15A0406	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	15	36	51	4
14C15A0407	11865	COMPREHENSIVE VIVA	0	90	90	2
14C15A0407	11866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14C15A0407	11869	MAJOR PROJECT	42	145	187	10
14C15A0407	11870	SEMINAR	40	0	40	2
14C15A0407	118EA	RADAR SYSTEMS	19	28	47	4
14C15A0407	118EK	SATELLITE COMMUNICATIONS	19	39	58	4
14C15A0407	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	34	50	4
14C15A0408	11865	COMPREHENSIVE VIVA	0	85	85	2


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14C15A0408	11866	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14C15A0408	11869	MAJOR PROJECT	40	144	184	10
14C15A0408	11870	SEMINAR	40	0	40	2
14C15A0408	118EA	RADAR SYSTEMS	18	33	51	4
14C15A0408	118EK	SATELLITE COMMUNICATIONS	18	46	64	4
14C15A0408	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	12	30	42	4
14C15A0409	11865	COMPREHENSIVE VIVA	0	92	92	2
14C15A0409	11866	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14C15A0409	11869	MAJOR PROJECT	48	146	194	10
14C15A0409	11870	SEMINAR	46	0	46	2
14C15A0409	118EA	RADAR SYSTEMS	19	28	47	4
14C15A0409	118EK	SATELLITE COMMUNICATIONS	19	51	70	4
14C15A0409	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	14	39	53	4
14C15A0410	11865	COMPREHENSIVE VIVA	0	92	92	2
14C15A0410	11866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14C15A0410	11869	MAJOR PROJECT	46	145	191	10
14C15A0410	11870	SEMINAR	47	0	47	2
14C15A0410	118EA	RADAR SYSTEMS	18	39	57	4
14C15A0410	118EK	SATELLITE COMMUNICATIONS	19	59	78	4
14C15A0410	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	13	37	50	4
14C15A0411	11865	COMPREHENSIVE VIVA	0	92	92	2
14C15A0411	11866	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
14C15A0411	11869	MAJOR PROJECT	50	147	197	10
14C15A0411	11870	SEMINAR	43	0	43	2
14C15A0411	118EA	RADAR SYSTEMS	18	36	54	4
14C15A0411	118EK	SATELLITE COMMUNICATIONS	20	52	72	4
14C15A0411	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	13	36	49	4
14C15A0413	11865	COMPREHENSIVE VIVA	0	96	96	2
14C15A0413	11866	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
14C15A0413	11869	MAJOR PROJECT	49	148	197	10
14C15A0413	11870	SEMINAR	44	0	44	2
14C15A0413	118EA	RADAR SYSTEMS	19	30	49	4
14C15A0413	118EK	SATELLITE COMMUNICATIONS	18	55	73	4
14C15A0413	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	16	36	52	4
14C15A0414	11865	COMPREHENSIVE VIVA	0	85	85	2
14C15A0414	11866	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
14C15A0414	11869	MAJOR PROJECT	42	145	187	10
14C15A0414	11870	SEMINAR	43	0	43	2
14C15A0414	118EA	RADAR SYSTEMS	19	35	54	4
14C15A0414	118EK	SATELLITE COMMUNICATIONS	18	53	71	4
14C15A0414	118FG	WIRELESS COMMUNICATIONS AND NETWORKS	14	35	49	4


Principal


Last date for Recounting/Revaluation is 08-06-2017;

Online registration through URL: <http://registrations1.jntuh.ac.in/olrbtech> ; <http://registrations2.jntuh.ac.in/olrbtech>; <http://registrations3.jntuh.ac.in/olrbtech>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12QR1A0508	11802	COMPREHENSIVE VIVA	0	92	92	2
12QR1A0508	11820	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12QR1A0508	11838	PROJECT WORK	48	150	198	10
12QR1A0508	11852	SEMINAR	48	0	48	2
12QR1A0508	118BJ	EMBEDDED SYSTEMS	14	20	34	0
12QR1A0508	118CR	MANAGEMENT SCIENCE	19	48	67	4
12QR1A0508	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	16	27	43	4
13AG1A0560	11802	COMPREHENSIVE VIVA	0	92	92	2
13AG1A0560	11820	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13AG1A0560	11838	PROJECT WORK	48	150	198	10
13AG1A0560	11852	SEMINAR	48	0	48	2
13AG1A0560	118BJ	EMBEDDED SYSTEMS	19	26	45	4
13AG1A0560	118CR	MANAGEMENT SCIENCE	19	36	55	4
13AG1A0560	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	38	55	4
13C11A0501	11802	COMPREHENSIVE VIVA	0	98	98	2
13C11A0501	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0501	11838	PROJECT WORK	49	148	197	10
13C11A0501	11852	SEMINAR	49	0	49	2
13C11A0501	118BJ	EMBEDDED SYSTEMS	19	40	59	4
13C11A0501	118CR	MANAGEMENT SCIENCE	21	38	59	4
13C11A0501	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	45	64	4
13C11A0502	11802	COMPREHENSIVE VIVA	0	89	89	2
13C11A0502	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0502	11838	PROJECT WORK	45	147	192	10
13C11A0502	11852	SEMINAR	45	0	45	2
13C11A0502	118BJ	EMBEDDED SYSTEMS	19	26	45	4
13C11A0502	118CR	MANAGEMENT SCIENCE	18	37	55	4
13C11A0502	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	15	47	62	4
13C11A0503	11802	COMPREHENSIVE VIVA	0	87	87	2
13C11A0503	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0503	11838	PROJECT WORK	45	147	192	10
13C11A0503	11852	SEMINAR	45	0	45	2
13C11A0503	118BJ	EMBEDDED SYSTEMS	17	10	27	0
13C11A0503	118CR	MANAGEMENT SCIENCE	18	32	50	4
13C11A0503	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	14	26	40	4
13C11A0504	11802	COMPREHENSIVE VIVA	0	98	98	2
13C11A0504	11820	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C11A0504	11838	PROJECT WORK	49	150	199	10
13C11A0504	11852	SEMINAR	49	0	49	2
13C11A0504	118BJ	EMBEDDED SYSTEMS	18	29	47	4


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0504	118CR	MANAGEMENT SCIENCE	19	39	58	4
13C11A0504	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	26	45	4
13C11A0505	11802	COMPREHENSIVE VIVA	0	95	95	2
13C11A0505	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0505	11838	PROJECT WORK	46	145	191	10
13C11A0505	11852	SEMINAR	46	0	46	2
13C11A0505	118BJ	EMBEDDED SYSTEMS	18	4	22	0
13C11A0505	118CR	MANAGEMENT SCIENCE	19	21	40	0
13C11A0505	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	15	32	0
13C11A0506	11802	COMPREHENSIVE VIVA	0	92	92	2
13C11A0506	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0506	11838	PROJECT WORK	48	145	193	10
13C11A0506	11852	SEMINAR	48	0	48	2
13C11A0506	118BJ	EMBEDDED SYSTEMS	17	13	30	0
13C11A0506	118CR	MANAGEMENT SCIENCE	19	39	58	4
13C11A0506	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	13	30	0
13C11A0507	11802	COMPREHENSIVE VIVA	0	96	96	2
13C11A0507	11820	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C11A0507	11838	PROJECT WORK	49	150	199	10
13C11A0507	11852	SEMINAR	49	0	49	2
13C11A0507	118BJ	EMBEDDED SYSTEMS	20	29	49	4
13C11A0507	118CR	MANAGEMENT SCIENCE	20	47	67	4
13C11A0507	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	20	38	58	4
13C11A0508	11802	COMPREHENSIVE VIVA	0	87	87	2
13C11A0508	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0508	11838	PROJECT WORK	46	145	191	10
13C11A0508	11852	SEMINAR	46	0	46	2
13C11A0508	118BJ	EMBEDDED SYSTEMS	17	26	43	4
13C11A0508	118CR	MANAGEMENT SCIENCE	18	37	55	4
13C11A0508	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	14	32	46	4
13C11A0509	11802	COMPREHENSIVE VIVA	0	92	92	2
13C11A0509	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0509	11838	PROJECT WORK	48	147	195	10
13C11A0509	11852	SEMINAR	48	0	48	2
13C11A0509	118BJ	EMBEDDED SYSTEMS	17	9	26	0
13C11A0509	118CR	MANAGEMENT SCIENCE	19	34	53	4
13C11A0509	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	31	48	4
13C11A0510	11802	COMPREHENSIVE VIVA	0	96	96	2
13C11A0510	11820	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C11A0510	11838	PROJECT WORK	48	149	197	10
13C11A0510	11852	SEMINAR	48	0	48	2
13C11A0510	118BJ	EMBEDDED SYSTEMS	18	11	29	0
13C11A0510	118CR	MANAGEMENT SCIENCE	19	34	53	4
13C11A0510	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	15	34	49	4


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0511	11802	COMPREHENSIVE VIVA	0	90	90	2
13C11A0511	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0511	11838	PROJECT WORK	47	147	194	10
13C11A0511	11852	SEMINAR	47	0	47	2
13C11A0511	118BJ	EMBEDDED SYSTEMS	16	26	42	4
13C11A0511	118CR	MANAGEMENT SCIENCE	17	41	58	4
13C11A0511	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	13	43	56	4
13C11A0512	11802	COMPREHENSIVE VIVA	0	98	98	2
13C11A0512	11820	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C11A0512	11838	PROJECT WORK	49	150	199	10
13C11A0512	11852	SEMINAR	49	0	49	2
13C11A0512	118BJ	EMBEDDED SYSTEMS	18	45	63	4
13C11A0512	118CR	MANAGEMENT SCIENCE	19	41	60	4
13C11A0512	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	40	59	4
13C11A0513	11802	COMPREHENSIVE VIVA	0	97	97	2
13C11A0513	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0513	11838	PROJECT WORK	49	148	197	10
13C11A0513	11852	SEMINAR	49	0	49	2
13C11A0513	118BJ	EMBEDDED SYSTEMS	18	26	44	4
13C11A0513	118CR	MANAGEMENT SCIENCE	20	39	59	4
13C11A0513	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	19	48	67	4
13C11A0514	11802	COMPREHENSIVE VIVA	0	90	90	2
13C11A0514	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0514	11838	PROJECT WORK	48	145	193	10
13C11A0514	11852	SEMINAR	48	0	48	2
13C11A0514	118BJ	EMBEDDED SYSTEMS	16	42	58	4
13C11A0514	118CR	MANAGEMENT SCIENCE	19	39	58	4
13C11A0514	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	50	68	4
13C11A0516	11802	COMPREHENSIVE VIVA	0	87	87	2
13C11A0516	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0516	11838	PROJECT WORK	46	144	190	10
13C11A0516	11852	SEMINAR	46	0	46	2
13C11A0516	118BJ	EMBEDDED SYSTEMS	16	32	48	4
13C11A0516	118CR	MANAGEMENT SCIENCE	19	36	55	4
13C11A0516	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	15	38	53	4
13C11A0517	11802	COMPREHENSIVE VIVA	0	91	91	2
13C11A0517	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0517	11838	PROJECT WORK	48	147	195	10
13C11A0517	11852	SEMINAR	48	0	48	2
13C11A0517	118BJ	EMBEDDED SYSTEMS	18	50	68	4
13C11A0517	118CR	MANAGEMENT SCIENCE	19	36	55	4
13C11A0517	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	16	51	67	4
13C11A0518	11802	COMPREHENSIVE VIVA	0	90	90	2
13C11A0518	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0518	11838	PROJECT WORK	48	148	196	10
13C11A0518	11852	SEMINAR	48	0	48	2
13C11A0518	118BJ	EMBEDDED SYSTEMS	14	5	19	0
13C11A0518	118CR	MANAGEMENT SCIENCE	19	35	54	4
13C11A0518	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	16	37	53	4
13C11A0519	11802	COMPREHENSIVE VIVA	0	92	92	2
13C11A0519	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0519	11838	PROJECT WORK	48	149	197	10
13C11A0519	11852	SEMINAR	48	0	48	2
13C11A0519	118BJ	EMBEDDED SYSTEMS	15	34	49	4
13C11A0519	118CR	MANAGEMENT SCIENCE	21	35	56	4
13C11A0519	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	16	38	54	4
13C11A0520	11802	COMPREHENSIVE VIVA	0	95	95	2
13C11A0520	11820	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C11A0520	11838	PROJECT WORK	49	149	198	10
13C11A0520	11852	SEMINAR	49	0	49	2
13C11A0520	118BJ	EMBEDDED SYSTEMS	18	38	56	4
13C11A0520	118CR	MANAGEMENT SCIENCE	20	40	60	4
13C11A0520	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	46	63	4
13C11A0521	11802	COMPREHENSIVE VIVA	0	97	97	2
13C11A0521	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0521	11838	PROJECT WORK	48	147	195	10
13C11A0521	11852	SEMINAR	48	0	48	2
13C11A0521	118BJ	EMBEDDED SYSTEMS	16	39	55	4
13C11A0521	118CR	MANAGEMENT SCIENCE	19	45	64	4
13C11A0521	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	15	34	49	4
13C11A0522	11802	COMPREHENSIVE VIVA	0	90	90	2
13C11A0522	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0522	11838	PROJECT WORK	45	147	192	10
13C11A0522	11852	SEMINAR	45	0	45	2
13C11A0522	118BJ	EMBEDDED SYSTEMS	16	32	48	4
13C11A0522	118CR	MANAGEMENT SCIENCE	18	34	52	4
13C11A0522	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	14	32	46	4
13C11A0524	11802	COMPREHENSIVE VIVA	0	90	90	2
13C11A0524	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0524	11838	PROJECT WORK	48	147	195	10
13C11A0524	11852	SEMINAR	48	0	48	2
13C11A0524	118BJ	EMBEDDED SYSTEMS	18	47	65	4
13C11A0524	118CR	MANAGEMENT SCIENCE	19	44	63	4
13C11A0524	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	50	68	4
13C11A0525	11802	COMPREHENSIVE VIVA	0	90	90	2
13C11A0525	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0525	11838	PROJECT WORK	46	147	193	10
13C11A0525	11852	SEMINAR	46	0	46	2

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0525	118BJ	EMBEDDED SYSTEMS	15	37	52	4
13C11A0525	118CR	MANAGEMENT SCIENCE	20	33	53	4
13C11A0525	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	15	35	50	4
13C11A0526	11802	COMPREHENSIVE VIVA	0	97	97	2
13C11A0526	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0526	11838	PROJECT WORK	48	149	197	10
13C11A0526	11852	SEMINAR	48	0	48	2
13C11A0526	118BJ	EMBEDDED SYSTEMS	16	28	44	4
13C11A0526	118CR	MANAGEMENT SCIENCE	21	35	56	4
13C11A0526	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	16	38	54	4
13C11A0527	11802	COMPREHENSIVE VIVA	0	85	85	2
13C11A0527	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0527	11838	PROJECT WORK	45	145	190	10
13C11A0527	11852	SEMINAR	45	0	45	2
13C11A0527	118BJ	EMBEDDED SYSTEMS	16	23	39	0
13C11A0527	118CR	MANAGEMENT SCIENCE	20	26	46	4
13C11A0527	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	14	20	34	0
13C11A0528	11802	COMPREHENSIVE VIVA	0	92	92	2
13C11A0528	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0528	11838	PROJECT WORK	48	145	193	10
13C11A0528	11852	SEMINAR	48	0	48	2
13C11A0528	118BJ	EMBEDDED SYSTEMS	18	45	63	4
13C11A0528	118CR	MANAGEMENT SCIENCE	20	32	52	4
13C11A0528	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	16	45	61	4
13C11A0529	11802	COMPREHENSIVE VIVA	0	87	87	2
13C11A0529	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0529	11838	PROJECT WORK	46	145	191	10
13C11A0529	11852	SEMINAR	45	0	45	2
13C11A0529	118BJ	EMBEDDED SYSTEMS	15	3	18	0
13C11A0529	118CR	MANAGEMENT SCIENCE	20	38	58	4
13C11A0529	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	14	26	40	4
13C11A0530	11802	COMPREHENSIVE VIVA	0	88	88	2
13C11A0530	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0530	11838	PROJECT WORK	46	145	191	10
13C11A0530	11852	SEMINAR	45	0	45	2
13C11A0530	118BJ	EMBEDDED SYSTEMS	16	19	35	0
13C11A0530	118CR	MANAGEMENT SCIENCE	19	26	45	4
13C11A0530	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	14	30	44	4
13C11A0531	11802	COMPREHENSIVE VIVA	0	92	92	2
13C11A0531	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0531	11838	PROJECT WORK	48	147	195	10
13C11A0531	11852	SEMINAR	48	0	48	2
13C11A0531	118BJ	EMBEDDED SYSTEMS	17	15	32	0
13C11A0531	118CR	MANAGEMENT SCIENCE	20	38	58	4

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Hallticket No	Subject Code	Subject Name	Internal Marks	Exterr Marks	Total Marks	Credits
13C11A0531	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	14	37	51	4
13C11A0532	11802	COMPREHENSIVE VIVA	0	92	92	2
13C11A0532	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0532	11838	PROJECT WORK	48	147	195	10
13C11A0532	11852	SEMINAR	48	0	48	2
13C11A0532	118BJ	EMBEDDED SYSTEMS	15	30	45	4
13C11A0532	118CR	MANAGEMENT SCIENCE	19	33	52	4
13C11A0532	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	15	35	50	4
13C11A0533	11802	COMPREHENSIVE VIVA	0	95	95	2
13C11A0533	11820	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C11A0533	11838	PROJECT WORK	48	148	196	10
13C11A0533	11852	SEMINAR	48	0	48	2
13C11A0533	118BJ	EMBEDDED SYSTEMS	19	37	56	4
13C11A0533	118CR	MANAGEMENT SCIENCE	20	41	61	4
13C11A0533	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	18	40	58	4
13C11A0534	11802	COMPREHENSIVE VIVA	0	95	95	2
13C11A0534	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0534	11838	PROJECT WORK	48	145	193	10
13C11A0534	11852	SEMINAR	48	0	48	2
13C11A0534	118BJ	EMBEDDED SYSTEMS	17	32	49	4
13C11A0534	118CR	MANAGEMENT SCIENCE	21	30	51	4
13C11A0534	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	16	39	55	4
13C11A0535	11802	COMPREHENSIVE VIVA	0	95	95	2
13C11A0535	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0535	11838	PROJECT WORK	48	147	195	10
13C11A0535	11852	SEMINAR	48	0	48	2
13C11A0535	118BJ	EMBEDDED SYSTEMS	16	28	44	4
13C11A0535	118CR	MANAGEMENT SCIENCE	19	26	45	4
13C11A0535	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	14	33	47	4
13C11A0536	11802	COMPREHENSIVE VIVA	0	92	92	2
13C11A0536	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0536	11838	PROJECT WORK	48	147	195	10
13C11A0536	11852	SEMINAR	48	0	48	2
13C11A0536	118BJ	EMBEDDED SYSTEMS	17	29	46	4
13C11A0536	118CR	MANAGEMENT SCIENCE	19	34	53	4
13C11A0536	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	14	36	50	4
13C11A0537	11802	COMPREHENSIVE VIVA	0	98	98	2
13C11A0537	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0537	11838	PROJECT WORK	49	148	197	10
13C11A0537	11852	SEMINAR	49	0	49	2
13C11A0537	118BJ	EMBEDDED SYSTEMS	18	35	53	4
13C11A0537	118CR	MANAGEMENT SCIENCE	20	36	56	4
13C11A0537	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	47	64	4
13C11A0538	11802	COMPREHENSIVE VIVA	0	98	98	2


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C11A0538	11820	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C11A0538	11838	PROJECT WORK	48	148	196	10
13C11A0538	11852	SEMINAR	48	0	48	2
13C11A0538	118BJ	EMBEDDED SYSTEMS	17	40	57	4
13C11A0538	118CR	MANAGEMENT SCIENCE	20	38	58	4
13C11A0538	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	15	43	58	4
13C11A0539	11802	COMPREHENSIVE VIVA	0	96	96	2
13C11A0539	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C11A0539	11838	PROJECT WORK	48	147	195	10
13C11A0539	11852	SEMINAR	48	0	48	2
13C11A0539	118BJ	EMBEDDED SYSTEMS	18	41	59	4
13C11A0539	118CR	MANAGEMENT SCIENCE	21	33	54	4
13C11A0539	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	17	41	58	4
13C11A0541	11802	COMPREHENSIVE VIVA	0	90	90	2
13C11A0541	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0541	11838	PROJECT WORK	46	145	191	10
13C11A0541	11852	SEMINAR	46	0	46	2
13C11A0541	118BJ	EMBEDDED SYSTEMS	15	35	50	4
13C11A0541	118CR	MANAGEMENT SCIENCE	18	31	49	4
13C11A0541	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	14	37	51	4
13C11A0542	11802	COMPREHENSIVE VIVA	0	88	88	2
13C11A0542	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0542	11838	PROJECT WORK	45	145	190	10
13C11A0542	11852	SEMINAR	45	0	45	2
13C11A0542	118BJ	EMBEDDED SYSTEMS	14	39	53	4
13C11A0542	118CR	MANAGEMENT SCIENCE	19	26	45	4
13C11A0542	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	14	35	49	4
13C11A0543	11802	COMPREHENSIVE VIVA	0	88	88	2
13C11A0543	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C11A0543	11838	PROJECT WORK	45	145	190	10
13C11A0543	11852	SEMINAR	45	0	45	2
13C11A0543	118BJ	EMBEDDED SYSTEMS	14	7	21	0
13C11A0543	118CR	MANAGEMENT SCIENCE	18	10	28	0
13C11A0543	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	13	28	41	4
13C11A0544	11802	COMPREHENSIVE VIVA	0	95	95	2
13C11A0544	11820	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C11A0544	11838	PROJECT WORK	48	149	197	10
13C11A0544	11852	SEMINAR	48	0	48	2
13C11A0544	118BJ	EMBEDDED SYSTEMS	18	17	35	0
13C11A0544	118CR	MANAGEMENT SCIENCE	20	31	51	4
13C11A0544	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	16	35	51	4
14C15A0501	11802	COMPREHENSIVE VIVA	0	90	90	2
14C15A0501	11820	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
14C15A0501	11838	PROJECT WORK	46	145	191	10

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
14C15A0501	11852	SEMINAR	46	0	46	2
14C15A0501	118BJ	EMBEDDED SYSTEMS	15	18	33	0
14C15A0501	118CR	MANAGEMENT SCIENCE	20	35	55	4
14C15A0501	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	14	43	57	4
14C15A0503	11802	COMPREHENSIVE VIVA	0	90	90	2
14C15A0503	11820	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
14C15A0503	11838	PROJECT WORK	46	147	193	10
14C15A0503	11852	SEMINAR	46	0	46	2
14C15A0503	118BJ	EMBEDDED SYSTEMS	16	19	35	0
14C15A0503	118CR	MANAGEMENT SCIENCE	21	30	51	4
14C15A0503	118EQ	SEMANTIC WEB AND SOCIAL NETWORKS	16	38	54	4


Principal

Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-508206


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Suryapet (Dt.) Telangana-508206



ANURAG ENGINEERING COLLEGE

(Autonomous)

Ananthagiri (V&M), Suryapet (Dist) – 508206.

EXAMINATION BRANCH

TIME TABLE

I.M.Tech II Semester Regular Examination (R15) 16-17
22

Date: 08.08.2017

I.M.TECH II SEMESTER (R15) REGULAR/SUPPLEMENTARY EXAMINATIONS, AUG/SEPT- 2017

Branch	28.08.2017 (Monday)	30.08.2017 (Wednesday)	01.09.2017 (Friday)	04.09.2017 (Monday)	06.09.2017 (Wednesday)	08.09.2017 (Friday)
	10:00 AM to 01:00 PM	10:00 AM to 01:00 PM	10:00 AM to 01:00 PM	10:00 AM to 01:00 PM	10:00 AM to 01:00 PM	10:00 AM to 01:00 PM
MACHINE DESIGN (15-MD)	Advanced Mechanics of Machinery ✓	Mechanical Vibrations ✓	Experimental Stress Analysis ✓	Industrial Robotics (Core Elective-III) ✓	Mechatronics (Core Elective-IV) ✓	Advanced Optimization Techniques and Applications (Open Elective - II) ✓
STRUCTURAL ENGINEERING (20 – SE)	Finite Element Methods ✓	Structural Dynamics ✓	Earth Quake Resistant Design of Buildings ✓	Pre-Stressed Concrete (Core Elective-III) ✓	Advanced Steel Design (Core Elective - IV) ✓	Stability Of Structures (Open Elective - II) ✓
POWER ELECTRONICS & ELECTRIC DRIVES (54 – PEED)	Power Electronic Converters - II ✓	Neural Networks And Fuzzy Systems ✓	Power Electronic Control Of AC Drives ✓	Power Quality (Core Elective-III) ✓	Flexible AC Transmission Systems (Core Elective-IV) ✓	AI Techniques In Electrical Engineering (Open Elective-II) ✓
VLSI SYSTEM DESIGN (57 – VLSI SD)	Low Power VLSI Design ✓	CMOS Mixed Signal Circuit Design ✓	Design For Testability ✓	Digital Signal Processors & Architectures (Core Elective-III) ✓	System On Chip Architecture (Core Elective-IV) ✓	CAD For VLSI Circuits (Open Elective-II) ✓
COMPUTER SCIENCE AND ENGINEERING (58 – CSE)	Advanced Network Programming ✓	Advanced Databases ✓	Web Services and Service Oriented Architecture ✓	Advanced Data Mining (Core Elective-III) ✓	E-Commerce (Core Elective-IV) ✓	Semantic Web and Social Networks (Open Elective-II) ✓

NOTE: The students should occupy their seats 10 min before the commencement of the Examination.

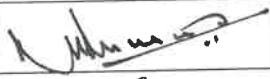



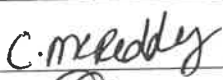

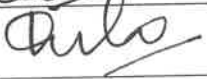
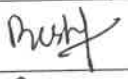
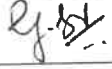

To
HODs (CE, EEE, ME, ECE, CSE) to circulate among their concerned faculty and students.
Dept. Notice Board.
Exam Branch Notice Board.

Principal
Anurag Engineering College
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Principal
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Autonomous
Ananthagiri (V), Kodad (M),
Nalgonda Dist. -508 206.

Minutes of the Meeting of M. Tech and MBA Results Processing Committee held on 24th November, 2017.

The **M. Tech and MBA Results Processing Committee** Meeting of Anurag Engineering College (Autonomous), Ananthagiri (V & M), Suryapat (Dist.) is held on 24-11-2017 at 11:30 hrs at Conference Hall, Block-D, to discuss the agenda notified.

S. No.	Name of the Member	Position	Signature
1	Dr. M. V. Siva Prasad	Principal	
2	Dr. M. Chandra Mohan	JNTUH, Hyderabad Nominee	
3	Dr. G. Madhava Rao	Controller of Exams & HOD, H&S	
4	Mr. Y.V.R. Naga Pawan	CAC Member Secretary & Additional Controller of Exams	
5	Mr. C. Manikanta Reddy	HOD, CE	
6	Mr. S. Chandra Sekhar	HOD, EEE	
7	Mr. K. Veeranjanyulu	HOD, ME	
8	Mr. M. Basha	HOD, ECE	
9	Mr. G. Srinivas	HOD, CSE	
10	Mr. Ch. Ramesh	HOD, MBA	

Minutes of the Meeting of M. Tech and MBA Results Processing Committee held on 24th November, 2017.

Item No.1: I Year M. Tech II Semester (R15) Regular and Supplementary Examinations, Aug-2017 Results:

The Controller of Examinations presented the results of I Year M. Tech II Semester (R15) Regular and Supplementary Examinations, Aug-2017 (Annexure-I) and explained the process of evaluation of answer scripts and moderation. He explained the members that as per the resolution of the College Academic Committee, the moderation rules of affiliating University, JNTUH, Hyderabad are applied.

Resolution (1): The members ratified the paper evaluation process implemented.

Resolution (2): The members approved the results of I Year M. Tech II Semester (R15) Regular and Supplementary Examinations, Aug-2017.

Noted and Approved.

Item No. 2: I Year M. Tech I Semester (R15) Supplementary Examinations, Aug-2017 Results:

The Controller of Examinations presented the results of I Year M. Tech I Semester (R15) Supplementary Examinations, Aug-2017 (Annexure-II).

Resolution (3): The members approved the results of I Year M. Tech I Semester (R15) Supplementary Examinations, Aug-2017.

Approved.

Item No. 3: I Year M. Tech I Semester (R14) Supplementary Examinations, Aug-2017 Results:

The Controller of Examinations presented the results of I Year M. Tech I Semester (R14) Supplementary Examinations, Aug-2017 (Annexure-III).

Resolution (4): The members approved the results of I Year M. Tech I Semester (R14) Supplementary Examinations, Aug-2017.

Approved.

Item No.4: I Year MBA II Semester (R16) Regular Examinations, Aug-2017 Results:

The Controller of Examinations presented the results of I Year MBA II Semester (R16) Regular Examinations, Aug-2017 (Annexure-IV) and explained the process of evaluation of answer scripts and moderation. He explained the members that as per the resolution of the College Academic Committee, the moderation rules of affiliating University, JNTUH, Hyderabad are applied.

Resolution (5): The members ratified the paper evaluation process implemented.

Resolution (6): The members approved the results of I Year MBA II Semester (R16) Regular Examinations, Aug-2017.

Noted and Approved.

Item No. 5: I Year MBA I Semester (R16) Supplementary Examinations, Aug-2017 Results:

The Controller of Examinations presented the results of I Year MBA I Semester (R16) Supplementary Examinations, Aug-2017 (Annexure-V).

Resolution (7): The members approved the results of I Year MBA I Semester (R16) Supplementary Examinations, Aug-2017.

Approved.

Item No. 6: I Year MBA I Semester (R15) Supplementary Examinations, Aug-2017 Results:
The Controller of Examinations presented the results of I Year MBA I Semester (R15)
Supplementary Examinations, Aug-2017 (Annexure-VI).

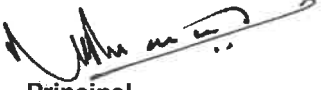
Resolution (8): The members approved the results of I Year MBA I Semester (R15) Supplementary Examinations, Aug-2017.


Approved.

Item No. 7: I Year MBA II Semester (R15) Supplementary Examinations, Aug-2017 Results:
The Controller of Examinations presented the results of I Year MBA II Semester (R15)
Supplementary Examinations, Aug-2017 (Annexure-VII).

Resolution (9): The members approved the results of I Year MBA II Semester (R15) Supplementary Examinations, Aug-2017.

Approved.


Principal
&
Chief Controller of Examinations
PRINCIPAL
ANURAG ENGINEERING COLLEGE
(Autonomous)
Ananthagiri(V&M), Suryapet Dt., T.S.


Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-508200



ANURAG Engineering College

Ananthagiri (V&M) Suryapet (Dt.)

EXAMINATION BRANCH


Date: 07.07.2017


II-MBA II-SEMESTER (R15) REGULAR END EXAMINATIONS, JULY-2017 TIME TABLE

Time : 10:00 AM to 1:00 P.M

18.07.2017 (Tuesday)	20.07.2017 (Thursday)	22.07.2017 (Saturday)	24.07.2017 (Monday)
Entrepreneurship	Strategic Investment and Financing Decisions / Management of Industrial Relations	International Financial Management / Sales and Distribution Management	Leadership and Change Management

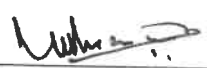



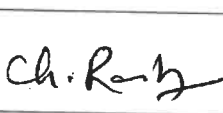
To
HoD (MBA) to circulate among II MBA students & staff
Dept. Notice Board.
College web portal i/c


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Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad.
Suryapet (Dt.), Telangana-508

Minutes of the Meeting of MBA Results Processing Committee held on 13th September, 2017

The MBA Results Processing Committee Meeting of Anurag Engineering College (Autonomous), Ananthagiri (V & M), Suryapet (Dist.) is held on 13-09-2017 at 18:30 hrs at Conference Hall, Block-D, to discuss the agenda notified.

S. No.	Name of the Member	Position	Signature
1	Dr. M. V. Siva Prasad	Principal	
2	Dr. M. Chandra Mohan	JNTUH, Hyderabad Nominee	
3	Dr. G. Madhava Rao	Controller of Exams & HOD, H&S	
4	Mr. Y.V.R. Naga Pawan	CAC Member Secretary & Additional Controller of Exams	
5	Mr. Ch. Ramesh	HoD, MBA	

Minutes of the Meeting of MBA Results Processing Committee held on 13th September, 2017

Item No.1: Evaluation of MBA II year II Semester (R15) Regular Examinations, July-2017 Results

The Controller of Examinations presented the results of MBA II year II Semester (R15) Regular Examinations, July-2017 (Annexure-I) and explained the process of evaluation of answer scripts and moderation. He explained the members that as per the resolution of the College Academic Committee, the moderation rules of affiliating University, JNTUH, Hyderabad are applied.

Resolution (1): The members approved the results of MBA II year II Semester (R15) Regular Examinations, July-2017.

Noted and Approved.

Item No. 2: Evaluation of MBA II year I Semester (R15) Supplementary Examinations, July-2017 Results:

The Controller of Examinations presented the results of MBA II year I Semester (R15) Supplementary Examinations, July-2017 (Annexure-II).

Resolution (2): The members approved the results of MBA II year I Semester (R15) Supplementary Examinations, July-2017.

Noted and Approved.



Principal &

Chief Controller of Examinations
PRINCIPAL
ANURAG ENGINEERING COLLEGE
(Autonomous)
Ananthagiri(V&M), Suryapet Dt., T.S.



Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-508206




Average number of days from the date of last semester-end/ year- end examination till the declaration of results during the academic year 2015-2016

Program Name	Program Code	Semester/ year	Last date of the last semester-end/ year- end examination	Date of declaration of results of semester-end/ year- end examination
AY 2015 - 2016				
B.Tech(CE)	01	IV-II	09-05-2016	19-06-2016
B.Tech(EEE)	02	IV-II	09-05-2016	19-06-2016
B.Tech(ME)	03	IV-II	13-05-2016	19-06-2016
B.Tech(ECE)	04	IV-II	17-05-2016	19-06-2016
B.Tech(CSE)	05	IV-II	13-05-2016	19-06-2016
M.Tech(MD)	15	I-II	29-08-2016	06-11-2016
M.Tech(SE)	20	I-II	29-08-2016	06-11-2016
M.Tech(PEED)	54	I-II	29-08-2016	06-11-2016
M.Tech(VLSI SD)	57	I-II	29-08-2016	06-11-2016
M.TECH(CSE)	58	I-II	29-08-2016	06-11-2016
MBA	E0	II-II	22-07-2016	18-09-2016


Controller of Examination

Controller of Examinations
ANURAG ENGINEERING COLLEGE
(Autonomous)
Ananthagiri(V&M), Suryapet Dt., T.S


Principal
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Ananthagiri, KODAD, Suryapet Dt.


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Anurag Engineering College
Ananthagiri, KODAD, Suryapet Dt.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

IV YEAR B.TECH.-II SEMESTER -R09 REGULATION-REGULAR/SUPPLEMENTARY EXAMINATIONS MAY 2016

T I M E T A B L E


T I M E : 10.00 AM TO 1:00 PM

COURSE	04-05-2016 Wednesday	06-05-2016 Friday	09-05-2016 Monday	13-05-2016 Friday	17-05-2016 Tuesday
CIVIL ENGINEERING-01	MANAGEMENT SCIENCE	REHABILITATION AND RETROFITTING OF STRUCTURES	DATA BASE MANAGEMENT SYSTEMS		
			PRESTRESSED CONCRETE STRUCTURES		
			AIRPORT PLANNING AND DESIGN		
			DESIGN AND DRAWING OF IRRIGATION STRUCTURES		
ELECTRICAL AND ELECTRONICS ENGINEERING-02	HVDC TRANSMISSION	ADVANCED CONTROL SYSTEMS	LINEAR SYSTEMS ANALYSIS		
		EHV AC TRANSMISSION	NEURAL NETWORKS AND FUZZY LOGIC		
MECHANICAL ENGINEERING-03	PRODUCTION PLANNING AND CONTROL	COMPUTER SYSTEM ORGANIZATION	RELIABILITY ENGINEERING AND APPLICATION TO POWER SYSTEMS	PLANT LAYOUT AND MATERIAL HANDLING	
		MAINTENANCE AND SAFETY ENGINEERING	GAS DYNAMICS		
		RELIABILITY ENGINEERING	JET PROPULSION AND ROCKET ENGINEERING		
		ARTIFICIAL NEURAL NETWORKS	COMPUTATIONAL FLUID DYNAMICS RENEWABLE ENERGY SOURCES		
ELECTRONICS AND COMMUNICATION ENGINEERING-04	RADAR SYSTEMS	BIOMEDICAL INSTRUMENTATION	DIGITAL DESIGN THROUGH VERILOG HDL	WIRELESS COMMUNICATION AND NETWORKS	INTERNETWORKING
	SPREAD SPECTRUM COMMUNICATIONS	SATELLITE COMMUNICATIONS			
	NETWORK SECURITY	CELLULAR AND MOBILE COMMUNICATIONS			
		ARTIFICIAL NEURAL NETWORKS			
COMPUTER SCIENCE AND ENGINEERING-05	MANAGEMENT SCIENCE	DATABASE SECURITY	WEB SERVICES	ADHOC AND SENSOR NETWORKS	
		EMBEDDED SYSTEMS	MULTIMEDIA AND RICH INTERNET APPLICATION		
		STORAGE AREA NETWORKS	SEMANTIC WEB AND SOCIAL NETWORKS		
			SCRIPTING LANGUAGES		

DATE:24-03-2016

Sd/-

CONTROLLER OF EXAMINATIONS


Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-50826


Last date for Recounting/Revaluation is 27-06-2016;

Online registration through URL: <http://registrations1.jntuh.ac.in/olrbtech>; <http://registrations2.jntuh.ac.in/olrbtech>; <http://registrations3.jntuh.ac.in/olrbtech>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
11C11A0102	58001	GROUND IMPROVEMENT TECHNIQUES	12	31	43	3
11C11A0102	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	18	53	71	3
11C11A0102	58007	MANAGEMENT SCIENCE	11	30	41	3
11C11A0102	58601	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
11C11A0102	58602	SEMINAR	46	0	46	2
11C11A0102	58603	PROJECT	48	127	175	10
11C11A0102	58604	COMPREHENSIVE VIVA	0	90	90	2
11C11A0117	58001	GROUND IMPROVEMENT TECHNIQUES	11	31	42	3
11C11A0117	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	13	57	70	3
11C11A0117	58007	MANAGEMENT SCIENCE	14	34	48	3
11C11A0117	58601	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
11C11A0117	58602	SEMINAR	45	0	45	2
11C11A0117	58603	PROJECT	40	105	145	10
11C11A0117	58604	COMPREHENSIVE VIVA	0	89	89	2
11C11A0136	58007	MANAGEMENT SCIENCE	18	11	29	0
11C15A0101	58007	MANAGEMENT SCIENCE	14	20	34	0
12C11A0101	58001	GROUND IMPROVEMENT TECHNIQUES	11	35	46	3
12C11A0101	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	15	56	71	3
12C11A0101	58007	MANAGEMENT SCIENCE	14	29	43	3
12C11A0101	58601	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12C11A0101	58602	SEMINAR	47	0	47	2
12C11A0101	58603	PROJECT	45	105	150	10
12C11A0101	58604	COMPREHENSIVE VIVA	0	91	91	2
12C11A0102	58001	GROUND IMPROVEMENT TECHNIQUES	11	25	36	0
12C11A0102	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	14	40	54	3
12C11A0102	58007	MANAGEMENT SCIENCE	14	30	44	3
12C11A0102	58601	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0102	58602	SEMINAR	47	0	47	2
12C11A0102	58603	PROJECT	47	120	167	10
12C11A0102	58604	COMPREHENSIVE VIVA	0	90	90	2
12C11A0103	58001	GROUND IMPROVEMENT TECHNIQUES	16	28	44	3
12C11A0103	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	17	44	61	3
12C11A0103	58007	MANAGEMENT SCIENCE	19	32	51	3
12C11A0103	58601	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0103	58602	SEMINAR	49	0	49	2
12C11A0103	58603	PROJECT	50	125	175	10
12C11A0103	58604	COMPREHENSIVE VIVA	0	95	95	2
12C11A0104	58001	GROUND IMPROVEMENT TECHNIQUES	17	47	64	3
12C11A0104	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	18	61	79	3
12C11A0104	58007	MANAGEMENT SCIENCE	18	31	49	3

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0104	58601	INDUSTRY ORIENTL MINI PROJECT	0	43	43	2
12C11A0104	58602	SEMINAR	48	0	48	2
12C11A0104	58603	PROJECT	47	127	174	10
12C11A0104	58604	COMPREHENSIVE VIVA	0	96	96	2
12C11A0106	58001	GROUND IMPROVEMENT TECHNIQUES	19	42	61	3
12C11A0106	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	22	61	83	3
12C11A0106	58007	MANAGEMENT SCIENCE	21	30	51	3
12C11A0106	58601	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0106	58602	SEMINAR	46	0	46	2
12C11A0106	58603	PROJECT	50	129	179	10
12C11A0106	58604	COMPREHENSIVE VIVA	0	95	95	2
12C11A0107	58001	GROUND IMPROVEMENT TECHNIQUES	16	45	61	3
12C11A0107	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	16	54	70	3
12C11A0107	58007	MANAGEMENT SCIENCE	19	31	50	3
12C11A0107	58601	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0107	58602	SEMINAR	48	0	48	2
12C11A0107	58603	PROJECT	47	125	172	10
12C11A0107	58604	COMPREHENSIVE VIVA	0	96	96	2
12C11A0109	58001	GROUND IMPROVEMENT TECHNIQUES	18	42	60	3
12C11A0109	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	15	63	78	3
12C11A0109	58007	MANAGEMENT SCIENCE	18	31	49	3
12C11A0109	58601	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0109	58602	SEMINAR	46	0	46	2
12C11A0109	58603	PROJECT	47	125	172	10
12C11A0109	58604	COMPREHENSIVE VIVA	0	95	95	2
12C11A0110	58001	GROUND IMPROVEMENT TECHNIQUES	6	14	20	0
12C11A0110	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	11	40	51	3
12C11A0110	58007	MANAGEMENT SCIENCE	15	26	41	3
12C11A0110	58601	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
12C11A0110	58602	SEMINAR	44	0	44	2
12C11A0110	58603	PROJECT	45	112	157	10
12C11A0110	58604	COMPREHENSIVE VIVA	0	90	90	2
12C11A0111	58001	GROUND IMPROVEMENT TECHNIQUES	18	42	60	3
12C11A0111	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	17	57	74	3
12C11A0111	58007	MANAGEMENT SCIENCE	20	36	56	3
12C11A0111	58601	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0111	58602	SEMINAR	48	0	48	2
12C11A0111	58603	PROJECT	49	133	182	10
12C11A0111	58604	COMPREHENSIVE VIVA	0	96	96	2
12C11A0112	58001	GROUND IMPROVEMENT TECHNIQUES	13	47	60	3
12C11A0112	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	15	62	77	3
12C11A0112	58007	MANAGEMENT SCIENCE	16	34	50	3
12C11A0112	58601	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
12C11A0112	58602	SEMINAR	47	0	47	2


Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0112	58603	PROJECT	45	120	165	10
12C11A0112	58604	COMPREHENSIVE VIVA	0	95	95	2
12C11A0114	58001	GROUND IMPROVEMENT TECHNIQUES	15	43	58	3
12C11A0114	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	16	55	71	3
12C11A0114	58007	MANAGEMENT SCIENCE	15	28	43	3
12C11A0114	58601	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0114	58602	SEMINAR	46	0	46	2
12C11A0114	58603	PROJECT	45	131	176	10
12C11A0114	58604	COMPREHENSIVE VIVA	0	94	94	2
12C11A0115	58001	GROUND IMPROVEMENT TECHNIQUES	15	43	58	3
12C11A0115	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	16	60	76	3
12C11A0115	58007	MANAGEMENT SCIENCE	19	31	50	3
12C11A0115	58601	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0115	58602	SEMINAR	48	0	48	2
12C11A0115	58603	PROJECT	50	133	183	10
12C11A0115	58604	COMPREHENSIVE VIVA	0	97	97	2
12C11A0116	58001	GROUND IMPROVEMENT TECHNIQUES	17	50	67	3
12C11A0116	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	20	58	78	3
12C11A0116	58007	MANAGEMENT SCIENCE	20	31	51	3
12C11A0116	58601	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0116	58602	SEMINAR	48	0	48	2
12C11A0116	58603	PROJECT	50	132	182	10
12C11A0116	58604	COMPREHENSIVE VIVA	0	98	98	2
12C11A0117	58001	GROUND IMPROVEMENT TECHNIQUES	21	46	67	3
12C11A0117	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	16	56	72	3
12C11A0117	58007	MANAGEMENT SCIENCE	19	28	47	3
12C11A0117	58601	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0117	58602	SEMINAR	49	0	49	2
12C11A0117	58603	PROJECT	50	133	183	10
12C11A0117	58604	COMPREHENSIVE VIVA	0	98	98	2
12C11A0118	58001	GROUND IMPROVEMENT TECHNIQUES	17	33	50	3
12C11A0118	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	16	55	71	3
12C11A0118	58007	MANAGEMENT SCIENCE	19	33	52	3
12C11A0118	58601	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0118	58602	SEMINAR	45	0	45	2
12C11A0118	58603	PROJECT	46	121	167	10
12C11A0118	58604	COMPREHENSIVE VIVA	0	91	91	2
12C11A0119	58001	GROUND IMPROVEMENT TECHNIQUES	14	31	45	3
12C11A0119	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	17	48	65	3
12C11A0119	58007	MANAGEMENT SCIENCE	13	34	47	3
12C11A0119	58601	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0119	58602	SEMINAR	44	0	44	2
12C11A0119	58603	PROJECT	48	123	171	10
12C11A0119	58604	COMPREHENSIVE VIVA	0	92	92	2


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12C11A0120	58001	GROUND IMPROVEMENT TECHNIQUES	15	40	55	3
12C11A0120	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	19	56	75	3
12C11A0120	58007	MANAGEMENT SCIENCE	19	19	38	0
12C11A0120	58601	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0120	58602	SEMINAR	49	0	49	2
12C11A0120	58603	PROJECT	50	126	176	10
12C11A0120	58604	COMPREHENSIVE VIVA	0	99	99	2
12C11A0121	58001	GROUND IMPROVEMENT TECHNIQUES	17	32	49	3
12C11A0121	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	18	30	48	3
12C11A0121	58007	MANAGEMENT SCIENCE	13	17	30	0
12C11A0121	58601	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0121	58602	SEMINAR	49	0	49	2
12C11A0121	58603	PROJECT	50	125	175	10
12C11A0121	58604	COMPREHENSIVE VIVA	0	99	99	2
12C11A0122	58001	GROUND IMPROVEMENT TECHNIQUES	13	43	56	3
12C11A0122	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	14	56	70	3
12C11A0122	58007	MANAGEMENT SCIENCE	15	27	42	3
12C11A0122	58601	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12C11A0122	58602	SEMINAR	46	0	46	2
12C11A0122	58603	PROJECT	45	110	155	10
12C11A0122	58604	COMPREHENSIVE VIVA	0	94	94	2
12C11A0123	58001	GROUND IMPROVEMENT TECHNIQUES	21	40	61	3
12C11A0123	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	20	68	88	3
12C11A0123	58007	MANAGEMENT SCIENCE	20	39	59	3
12C11A0123	58601	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0123	58602	SEMINAR	49	0	49	2
12C11A0123	58603	PROJECT	50	135	185	10
12C11A0123	58604	COMPREHENSIVE VIVA	0	99	99	2
12C11A0124	58001	GROUND IMPROVEMENT TECHNIQUES	11	19	30	0
12C11A0124	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	15	39	54	3
12C11A0124	58007	MANAGEMENT SCIENCE	14	26	40	3
12C11A0124	58601	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12C11A0124	58602	SEMINAR	45	0	45	2
12C11A0124	58603	PROJECT	44	105	149	10
12C11A0124	58604	COMPREHENSIVE VIVA	0	90	90	2
12C11A0126	58001	GROUND IMPROVEMENT TECHNIQUES	13	42	55	3
12C11A0126	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	17	44	61	3
12C11A0126	58007	MANAGEMENT SCIENCE	19	19	38	0
12C11A0126	58601	INDUSTRY ORIENTED MINI PROJECT	0	36	36	2
12C11A0126	58602	SEMINAR	45	0	45	2
12C11A0126	58603	PROJECT	45	107	152	10
12C11A0126	58604	COMPREHENSIVE VIVA	0	91	91	2
12C11A0127	58001	GROUND IMPROVEMENT TECHNIQUES	17	40	57	3
12C11A0127	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	16	31	47	3

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12C11A0127	58007	MANAGEMENT SCIENCE	18	33	51	3
12C11A0127	58601	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0127	58602	SEMINAR	44	0	44	2
12C11A0127	58603	PROJECT	48	128	176	10
12C11A0127	58604	COMPREHENSIVE VIVA	0	94	94	2
12C11A0128	58001	GROUND IMPROVEMENT TECHNIQUES	18	34	52	3
12C11A0128	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	19	32	51	3
12C11A0128	58007	MANAGEMENT SCIENCE	18	30	48	3
12C11A0128	58601	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0128	58602	SEMINAR	48	0	48	2
12C11A0128	58603	PROJECT	48	121	169	10
12C11A0128	58604	COMPREHENSIVE VIVA	0	98	98	2
12C11A0129	58001	GROUND IMPROVEMENT TECHNIQUES	12	36	48	3
12C11A0129	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	15	26	41	3
12C11A0129	58007	MANAGEMENT SCIENCE	11	29	40	3
12C11A0129	58601	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0129	58602	SEMINAR	46	0	46	2
12C11A0129	58603	PROJECT	48	123	171	10
12C11A0129	58604	COMPREHENSIVE VIVA	0	92	92	2
12C11A0130	58001	GROUND IMPROVEMENT TECHNIQUES	20	34	54	3
12C11A0130	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	19	35	54	3
12C11A0130	58007	MANAGEMENT SCIENCE	18	34	52	3
12C11A0130	58601	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0130	58602	SEMINAR	49	0	49	2
12C11A0130	58603	PROJECT	50	127	177	10
12C11A0130	58604	COMPREHENSIVE VIVA	0	99	99	2
12C11A0131	58001	GROUND IMPROVEMENT TECHNIQUES	14	34	48	3
12C11A0131	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	17	32	49	3
12C11A0131	58007	MANAGEMENT SCIENCE	15	26	41	3
12C11A0131	58601	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12C11A0131	58602	SEMINAR	48	0	48	2
12C11A0131	58603	PROJECT	50	105	155	10
12C11A0131	58604	COMPREHENSIVE VIVA	0	98	98	2
12C11A0132	58001	GROUND IMPROVEMENT TECHNIQUES	16	33	49	3
12C11A0132	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	16	28	44	3
12C11A0132	58007	MANAGEMENT SCIENCE	17	27	44	3
12C11A0132	58601	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0132	58602	SEMINAR	47	0	47	2
12C11A0132	58603	PROJECT	47	131	178	10
12C11A0132	58604	COMPREHENSIVE VIVA	0	97	97	2
12C11A0133	58001	GROUND IMPROVEMENT TECHNIQUES	14	43	57	3
12C11A0133	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	18	31	49	3
12C11A0133	58007	MANAGEMENT SCIENCE	18	34	52	3
12C11A0133	58601	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2


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12C11A0133	58602	SEMINAR	49	0	49	2
12C11A0133	58603	PROJECT	48	130	178	10
12C11A0133	58604	COMPREHENSIVE VIVA	0	99	99	2
12C11A0134	58001	GROUND IMPROVEMENT TECHNIQUES	10	33	43	3
12C11A0134	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	12	29	41	3
12C11A0134	58007	MANAGEMENT SCIENCE	9	40	49	3
12C11A0134	58601	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0134	58602	SEMINAR	45	0	45	2
12C11A0134	58603	PROJECT	46	125	171	10
12C11A0134	58604	COMPREHENSIVE VIVA	0	94	94	2
12C11A0135	58001	GROUND IMPROVEMENT TECHNIQUES	10	34	44	3
12C11A0135	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	13	27	40	3
12C11A0135	58007	MANAGEMENT SCIENCE	13	15	28	0
12C11A0135	58601	INDUSTRY ORIENTED MINI PROJECT	0	35	35	2
12C11A0135	58602	SEMINAR	40	0	40	2
12C11A0135	58603	PROJECT	30	105	135	10
12C11A0135	58604	COMPREHENSIVE VIVA	0	80	80	2
12C11A0136	58001	GROUND IMPROVEMENT TECHNIQUES	15	20	35	0
12C11A0136	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	19	26	45	3
12C11A0136	58007	MANAGEMENT SCIENCE	16	26	42	3
12C11A0136	58601	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0136	58602	SEMINAR	44	0	44	2
12C11A0136	58603	PROJECT	49	125	174	10
12C11A0136	58604	COMPREHENSIVE VIVA	0	98	98	2
12C11A0137	58001	GROUND IMPROVEMENT TECHNIQUES	9	38	47	3
12C11A0137	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	9	31	40	3
12C11A0137	58007	MANAGEMENT SCIENCE	16	30	46	3
12C11A0137	58601	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0137	58602	SEMINAR	40	0	40	2
12C11A0137	58603	PROJECT	40	120	160	10
12C11A0137	58604	COMPREHENSIVE VIVA	0	80	80	2
12C11A0138	58001	GROUND IMPROVEMENT TECHNIQUES	13	38	51	3
12C11A0138	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	18	50	68	3
12C11A0138	58007	MANAGEMENT SCIENCE	18	17	35	0
12C11A0138	58601	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0138	58602	SEMINAR	45	0	45	2
12C11A0138	58603	PROJECT	48	120	168	10
12C11A0138	58604	COMPREHENSIVE VIVA	0	95	95	2
13C15A0101	58001	GROUND IMPROVEMENT TECHNIQUES	15	35	50	3
13C15A0101	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	15	51	66	3
13C15A0101	58007	MANAGEMENT SCIENCE	18	20	38	0
13C15A0101	58601	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13C15A0101	58602	SEMINAR	46	0	46	2
13C15A0101	58603	PROJECT	47	125	172	10


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13C15A0101	58604	COMPREHENSIVE VIVA	0	94	94	2
13C15A0102	58001	GROUND IMPROVEMENT TECHNIQUES	18	41	59	3
13C15A0102	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	16	45	61	3
13C15A0102	58007	MANAGEMENT SCIENCE	16	26	42	3
13C15A0102	58601	INDUSTRY ORIENTED MINI PROJECT	0	37	37	2
13C15A0102	58602	SEMINAR	48	0	48	2
13C15A0102	58603	PROJECT	47	109	156	10
13C15A0102	58604	COMPREHENSIVE VIVA	0	95	95	2
13C15A0103	58001	GROUND IMPROVEMENT TECHNIQUES	16	35	51	3
13C15A0103	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	19	53	72	3
13C15A0103	58007	MANAGEMENT SCIENCE	16	32	48	3
13C15A0103	58601	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C15A0103	58602	SEMINAR	49	0	49	2
13C15A0103	58603	PROJECT	50	136	186	10
13C15A0103	58604	COMPREHENSIVE VIVA	0	99	99	2
13C15A0104	58001	GROUND IMPROVEMENT TECHNIQUES	18	38	56	3
13C15A0104	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	17	48	65	3
13C15A0104	58007	MANAGEMENT SCIENCE	20	26	46	3
13C15A0104	58601	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C15A0104	58602	SEMINAR	46	0	46	2
13C15A0104	58603	PROJECT	46	127	173	10
13C15A0104	58604	COMPREHENSIVE VIVA	0	98	98	2
13C15A0105	58001	GROUND IMPROVEMENT TECHNIQUES	9	40	49	3
13C15A0105	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	16	34	50	3
13C15A0105	58007	MANAGEMENT SCIENCE	9	31	40	3
13C15A0105	58601	INDUSTRY ORIENTED MINI PROJECT	0	39	39	2
13C15A0105	58602	SEMINAR	44	0	44	2
13C15A0105	58603	PROJECT	42	115	157	10
13C15A0105	58604	COMPREHENSIVE VIVA	0	85	85	2
13C15A0106	58001	GROUND IMPROVEMENT TECHNIQUES	16	38	54	3
13C15A0106	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	18	32	50	3
13C15A0106	58007	MANAGEMENT SCIENCE	18	30	48	3
13C15A0106	58601	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C15A0106	58602	SEMINAR	48	0	48	2
13C15A0106	58603	PROJECT	49	127	176	10
13C15A0106	58604	COMPREHENSIVE VIVA	0	99	99	2
13C15A0107	58001	GROUND IMPROVEMENT TECHNIQUES	17	32	49	3
13C15A0107	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	18	45	63	3
13C15A0107	58007	MANAGEMENT SCIENCE	19	32	51	3
13C15A0107	58601	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C15A0107	58602	SEMINAR	47	0	47	2
13C15A0107	58603	PROJECT	47	125	172	10
13C15A0107	58604	COMPREHENSIVE VIVA	0	97	97	2
13C15A0108	58001	GROUND IMPROVEMENT TECHNIQUES	17	35	52	3


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13C15A0108	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	18	44	62	3
13C15A0108	58007	MANAGEMENT SCIENCE	20	34	54	3
13C15A0108	58601	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C15A0108	58602	SEMINAR	49	0	49	2
13C15A0108	58603	PROJECT	49	133	182	10
13C15A0108	58604	COMPREHENSIVE VIVA	0	99	99	2
13C15A0109	58001	GROUND IMPROVEMENT TECHNIQUES	15	41	56	3
13C15A0109	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	16	48	64	3
13C15A0109	58007	MANAGEMENT SCIENCE	19	26	45	3
13C15A0109	58601	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
13C15A0109	58602	SEMINAR	46	0	46	2
13C15A0109	58603	PROJECT	46	127	173	10
13C15A0109	58604	COMPREHENSIVE VIVA	0	97	97	2
13C15A0110	58001	GROUND IMPROVEMENT TECHNIQUES	18	27	45	3
13C15A0110	58006	REHABILITATION AND RETROFITTING OF STRUCTURES	17	40	57	3
13C15A0110	58007	MANAGEMENT SCIENCE	21	30	51	3
13C15A0110	58601	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C15A0110	58602	SEMINAR	47	0	47	2
13C15A0110	58603	PROJECT	47	133	180	10
13C15A0110	58604	COMPREHENSIVE VIVA	0	96	96	2


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Last date for Recounting/Revaluation is 27-06-2016;

Online registration through URL: <http://registrations1.jntuh.ac.in/olrbtech> ; <http://registrations2.jntuh.ac.in/olrbtech>; <http://registrations3.jntuh.ac.in/olrbtech>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
10C11A0204	58008	HVDC TRANSMISSION	10	32	42	3
10C11A0204	58009	NEURAL NETWORKS AND FUZZY LOGIC	10	17	27	0
10C11A0204	58013	EHV AC TRANSMISSION	10	11	21	0
10C11A0204	58605	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
10C11A0204	58606	SEMINAR	35	0	35	2
10C11A0204	58607	MAJOR PROJECT	35	134	169	10
10C11A0204	58608	COMPREHENSIVE VIVA	0	85	85	2
11C11A0238	58008	HVDC TRANSMISSION	22	26	48	3
11C11A0238	58009	NEURAL NETWORKS AND FUZZY LOGIC	22	32	54	3
11C11A0238	58013	EHV AC TRANSMISSION	22	48	70	3
11C11A0238	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
11C11A0238	58606	SEMINAR	48	0	48	2
11C11A0238	58607	MAJOR PROJECT	46	149	195	10
11C11A0238	58608	COMPREHENSIVE VIVA	0	98	98	2
11C11A0239	58010	LINEAR SYSTEMS ANALYSIS	20	27	47	3
11C11A0240	58010	LINEAR SYSTEMS ANALYSIS	21	28	49	3
11C11A0246	58013	EHV AC TRANSMISSION	15	27	42	3
11C11A0263	58010	LINEAR SYSTEMS ANALYSIS	20	-1	20	0
11C11A0272	58008	HVDC TRANSMISSION	11	9	20	0
11C11A0272	58009	NEURAL NETWORKS AND FUZZY LOGIC	13	19	32	0
11C11A0272	58013	EHV AC TRANSMISSION	11	45	56	3
11C11A0272	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
11C11A0272	58606	SEMINAR	40	0	40	2
11C11A0272	58607	MAJOR PROJECT	45	142	187	10
11C11A0272	58608	COMPREHENSIVE VIVA	0	80	80	2
12C11A0201	58008	HVDC TRANSMISSION	19	28	47	3
12C11A0201	58010	LINEAR SYSTEMS ANALYSIS	20	33	53	3
12C11A0201	58013	EHV AC TRANSMISSION	17	36	53	3
12C11A0201	58605	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0201	58606	SEMINAR	47	0	47	2
12C11A0201	58607	MAJOR PROJECT	46	148	194	10
12C11A0201	58608	COMPREHENSIVE VIVA	0	94	94	2
12C11A0202	58008	HVDC TRANSMISSION	19	13	32	0
12C11A0202	58010	LINEAR SYSTEMS ANALYSIS	18	27	45	3
12C11A0202	58013	EHV AC TRANSMISSION	16	36	52	3
12C11A0202	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0202	58606	SEMINAR	45	0	45	2
12C11A0202	58607	MAJOR PROJECT	47	145	192	10
12C11A0202	58608	COMPREHENSIVE VIVA	0	94	94	2
12C11A0203	58008	HVDC TRANSMISSION	18	17	35	0


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0203	58010	LINEAR SYSTEM ANALYSIS	20	45	65	3
12C11A0203	58013	EHV AC TRANSMISSION	18	45	63	3
12C11A0203	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0203	58606	SEMINAR	46	0	46	2
12C11A0203	58607	MAJOR PROJECT	47	146	193	10
12C11A0203	58608	COMPREHENSIVE VIVA	0	93	93	2
12C11A0204	58008	HVDC TRANSMISSION	19	16	35	0
12C11A0204	58010	LINEAR SYSTEMS ANALYSIS	19	27	46	3
12C11A0204	58013	EHV AC TRANSMISSION	17	32	49	3
12C11A0204	58605	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0204	58606	SEMINAR	45	0	45	2
12C11A0204	58607	MAJOR PROJECT	48	149	197	10
12C11A0204	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0205	58008	HVDC TRANSMISSION	18	26	44	3
12C11A0205	58010	LINEAR SYSTEMS ANALYSIS	18	16	34	0
12C11A0205	58013	EHV AC TRANSMISSION	17	26	43	3
12C11A0205	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0205	58606	SEMINAR	49	0	49	2
12C11A0205	58607	MAJOR PROJECT	49	146	195	10
12C11A0205	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0206	58008	HVDC TRANSMISSION	20	33	53	3
12C11A0206	58010	LINEAR SYSTEMS ANALYSIS	23	29	52	3
12C11A0206	58013	EHV AC TRANSMISSION	20	43	63	3
12C11A0206	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0206	58606	SEMINAR	47	0	47	2
12C11A0206	58607	MAJOR PROJECT	48	147	195	10
12C11A0206	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0207	58008	HVDC TRANSMISSION	21	26	47	3
12C11A0207	58010	LINEAR SYSTEMS ANALYSIS	22	31	53	3
12C11A0207	58013	EHV AC TRANSMISSION	20	40	60	3
12C11A0207	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0207	58606	SEMINAR	47	0	47	2
12C11A0207	58607	MAJOR PROJECT	48	149	197	10
12C11A0207	58608	COMPREHENSIVE VIVA	0	96	96	2
12C11A0208	58008	HVDC TRANSMISSION	19	26	45	3
12C11A0208	58010	LINEAR SYSTEMS ANALYSIS	18	26	44	3
12C11A0208	58013	EHV AC TRANSMISSION	17	30	47	3
12C11A0208	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0208	58606	SEMINAR	44	0	44	2
12C11A0208	58607	MAJOR PROJECT	48	145	193	10
12C11A0208	58608	COMPREHENSIVE VIVA	0	93	93	2
12C11A0209	58008	HVDC TRANSMISSION	14	16	30	0
12C11A0209	58010	LINEAR SYSTEMS ANALYSIS	14	34	48	3
12C11A0209	58013	EHV AC TRANSMISSION	16	29	45	3


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12C11A0209	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0209	58606	SEMINAR	40	0	40	2
12C11A0209	58607	MAJOR PROJECT	46	142	188	10
12C11A0209	58608	COMPREHENSIVE VIVA	0	80	80	2
12C11A0210	58008	HVDC TRANSMISSION	22	34	56	3
12C11A0210	58010	LINEAR SYSTEMS ANALYSIS	22	41	63	3
12C11A0210	58013	EHV AC TRANSMISSION	19	43	62	3
12C11A0210	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0210	58606	SEMINAR	47	0	47	2
12C11A0210	58607	MAJOR PROJECT	49	149	198	10
12C11A0210	58608	COMPREHENSIVE VIVA	0	97	97	2
12C11A0211	58008	HVDC TRANSMISSION	19	47	66	3
12C11A0211	58010	LINEAR SYSTEMS ANALYSIS	23	35	58	3
12C11A0211	58013	EHV AC TRANSMISSION	20	58	78	3
12C11A0211	58605	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0211	58606	SEMINAR	46	0	46	2
12C11A0211	58607	MAJOR PROJECT	48	149	197	10
12C11A0211	58608	COMPREHENSIVE VIVA	0	94	94	2
12C11A0212	58008	HVDC TRANSMISSION	18	35	53	3
12C11A0212	58010	LINEAR SYSTEMS ANALYSIS	21	44	65	3
12C11A0212	58013	EHV AC TRANSMISSION	18	38	56	3
12C11A0212	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0212	58606	SEMINAR	46	0	46	2
12C11A0212	58607	MAJOR PROJECT	49	148	197	10
12C11A0212	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0213	58008	HVDC TRANSMISSION	20	27	47	3
12C11A0213	58010	LINEAR SYSTEMS ANALYSIS	21	42	63	3
12C11A0213	58013	EHV AC TRANSMISSION	17	46	63	3
12C11A0213	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0213	58606	SEMINAR	44	0	44	2
12C11A0213	58607	MAJOR PROJECT	47	146	193	10
12C11A0213	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0214	58008	HVDC TRANSMISSION	15	17	32	0
12C11A0214	58010	LINEAR SYSTEMS ANALYSIS	17	26	43	3
12C11A0214	58013	EHV AC TRANSMISSION	15	39	54	3
12C11A0214	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0214	58606	SEMINAR	40	0	40	2
12C11A0214	58607	MAJOR PROJECT	46	145	191	10
12C11A0214	58608	COMPREHENSIVE VIVA	0	90	90	2
12C11A0215	58008	HVDC TRANSMISSION	18	35	53	3
12C11A0215	58010	LINEAR SYSTEMS ANALYSIS	20	44	64	3
12C11A0215	58013	EHV AC TRANSMISSION	18	40	58	3
12C11A0215	58605	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0215	58606	SEMINAR	45	0	45	2

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12C11A0215	58607	MAJOR PROJECT	46	142	188	10
12C11A0215	58608	COMPREHENSIVE VIVA	0	92	92	2
12C11A0217	58008	HVDC TRANSMISSION	19	29	48	3
12C11A0217	58010	LINEAR SYSTEMS ANALYSIS	21	45	66	3
12C11A0217	58013	EHV AC TRANSMISSION	19	50	69	3
12C11A0217	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0217	58606	SEMINAR	43	0	43	2
12C11A0217	58607	MAJOR PROJECT	47	149	196	10
12C11A0217	58608	COMPREHENSIVE VIVA	0	92	92	2
12C11A0218	58008	HVDC TRANSMISSION	18	29	47	3
12C11A0218	58010	LINEAR SYSTEMS ANALYSIS	20	28	48	3
12C11A0218	58013	EHV AC TRANSMISSION	17	58	75	3
12C11A0218	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0218	58606	SEMINAR	44	0	44	2
12C11A0218	58607	MAJOR PROJECT	48	145	193	10
12C11A0218	58608	COMPREHENSIVE VIVA	0	92	92	2
12C11A0219	58008	HVDC TRANSMISSION	17	-1	17	0
12C11A0219	58010	LINEAR SYSTEMS ANALYSIS	18	12	30	0
12C11A0219	58013	EHV AC TRANSMISSION	16	26	42	3
12C11A0219	58605	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0219	58606	SEMINAR	43	0	43	2
12C11A0219	58607	MAJOR PROJECT	49	148	197	10
12C11A0219	58608	COMPREHENSIVE VIVA	0	93	93	2
12C11A0220	58008	HVDC TRANSMISSION	19	62	81	3
12C11A0220	58010	LINEAR SYSTEMS ANALYSIS	21	52	73	3
12C11A0220	58013	EHV AC TRANSMISSION	18	56	74	3
12C11A0220	58605	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0220	58606	SEMINAR	46	0	46	2
12C11A0220	58607	MAJOR PROJECT	49	149	198	10
12C11A0220	58608	COMPREHENSIVE VIVA	0	96	96	2
12C11A0221	58008	HVDC TRANSMISSION	18	61	79	3
12C11A0221	58010	LINEAR SYSTEMS ANALYSIS	17	26	43	3
12C11A0221	58013	EHV AC TRANSMISSION	17	44	61	3
12C11A0221	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0221	58606	SEMINAR	47	0	47	2
12C11A0221	58607	MAJOR PROJECT	47	146	193	10
12C11A0221	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0222	58008	HVDC TRANSMISSION	20	57	77	3
12C11A0222	58010	LINEAR SYSTEMS ANALYSIS	23	28	51	3
12C11A0222	58013	EHV AC TRANSMISSION	19	36	55	3
12C11A0222	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0222	58606	SEMINAR	49	0	49	2
12C11A0222	58607	MAJOR PROJECT	49	148	197	10
12C11A0222	58608	COMPREHENSIVE VIVA	0	98	98	2


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0223	58008	HVDC TRANSMISSION	18	48	66	3
12C11A0223	58010	LINEAR SYSTEMS ANALYSIS	22	44	66	3
12C11A0223	58013	EHV AC TRANSMISSION	20	41	61	3
12C11A0223	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0223	58606	SEMINAR	46	0	46	2
12C11A0223	58607	MAJOR PROJECT	48	146	194	10
12C11A0223	58608	COMPREHENSIVE VIVA	0	96	96	2
12C11A0224	58008	HVDC TRANSMISSION	17	59	76	3
12C11A0224	58010	LINEAR SYSTEMS ANALYSIS	20	30	50	3
12C11A0224	58013	EHV AC TRANSMISSION	19	46	65	3
12C11A0224	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0224	58606	SEMINAR	48	0	48	2
12C11A0224	58607	MAJOR PROJECT	49	148	197	10
12C11A0224	58608	COMPREHENSIVE VIVA	0	98	98	2
12C11A0226	58008	HVDC TRANSMISSION	18	51	69	3
12C11A0226	58010	LINEAR SYSTEMS ANALYSIS	20	27	47	3
12C11A0226	58013	EHV AC TRANSMISSION	18	50	68	3
12C11A0226	58605	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0226	58606	SEMINAR	48	0	48	2
12C11A0226	58607	MAJOR PROJECT	48	142	190	10
12C11A0226	58608	COMPREHENSIVE VIVA	0	97	97	2
12C11A0228	58008	HVDC TRANSMISSION	18	61	79	3
12C11A0228	58010	LINEAR SYSTEMS ANALYSIS	21	29	50	3
12C11A0228	58013	EHV AC TRANSMISSION	18	47	65	3
12C11A0228	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0228	58606	SEMINAR	45	0	45	2
12C11A0228	58607	MAJOR PROJECT	47	146	193	10
12C11A0228	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0229	58008	HVDC TRANSMISSION	19	52	71	3
12C11A0229	58010	LINEAR SYSTEMS ANALYSIS	19	36	55	3
12C11A0229	58013	EHV AC TRANSMISSION	19	35	54	3
12C11A0229	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0229	58606	SEMINAR	46	0	46	2
12C11A0229	58607	MAJOR PROJECT	48	146	194	10
12C11A0229	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0230	58008	HVDC TRANSMISSION	19	37	56	3
12C11A0230	58010	LINEAR SYSTEMS ANALYSIS	20	27	47	3
12C11A0230	58013	EHV AC TRANSMISSION	19	54	73	3
12C11A0230	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0230	58606	SEMINAR	46	0	46	2
12C11A0230	58607	MAJOR PROJECT	47	146	193	10
12C11A0230	58608	COMPREHENSIVE VIVA	0	96	96	2
12C11A0231	58008	HVDC TRANSMISSION	20	57	77	3
12C11A0231	58010	LINEAR SYSTEMS ANALYSIS	21	26	47	3

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0231	58013	EHV AC TRANSMISSION	18	42	60	3
12C11A0231	58605	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0231	58606	SEMINAR	47	0	47	2
12C11A0231	58607	MAJOR PROJECT	47	148	195	10
12C11A0231	58608	COMPREHENSIVE VIVA	0	94	94	2
12C11A0232	58008	HVDC TRANSMISSION	15	52	67	3
12C11A0232	58010	LINEAR SYSTEMS ANALYSIS	20	26	46	3
12C11A0232	58013	EHV AC TRANSMISSION	17	38	55	3
12C11A0232	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0232	58606	SEMINAR	42	0	42	2
12C11A0232	58607	MAJOR PROJECT	48	146	194	10
12C11A0232	58608	COMPREHENSIVE VIVA	0	91	91	2
12C11A0233	58008	HVDC TRANSMISSION	20	55	75	3
12C11A0233	58010	LINEAR SYSTEMS ANALYSIS	22	42	64	3
12C11A0233	58013	EHV AC TRANSMISSION	19	52	71	3
12C11A0233	58605	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0233	58606	SEMINAR	47	0	47	2
12C11A0233	58607	MAJOR PROJECT	48	148	196	10
12C11A0233	58608	COMPREHENSIVE VIVA	0	96	96	2
12C11A0234	58008	HVDC TRANSMISSION	19	52	71	3
12C11A0234	58010	LINEAR SYSTEMS ANALYSIS	23	41	64	3
12C11A0234	58013	EHV AC TRANSMISSION	19	56	75	3
12C11A0234	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0234	58606	SEMINAR	48	0	48	2
12C11A0234	58607	MAJOR PROJECT	49	145	194	10
12C11A0234	58608	COMPREHENSIVE VIVA	0	98	98	2
12C11A0235	58008	HVDC TRANSMISSION	21	30	51	3
12C11A0235	58010	LINEAR SYSTEMS ANALYSIS	20	42	62	3
12C11A0235	58013	EHV AC TRANSMISSION	20	46	66	3
12C11A0235	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0235	58606	SEMINAR	47	0	47	2
12C11A0235	58607	MAJOR PROJECT	49	148	197	10
12C11A0235	58608	COMPREHENSIVE VIVA	0	97	97	2
12C11A0236	58008	HVDC TRANSMISSION	17	31	48	3
12C11A0236	58010	LINEAR SYSTEMS ANALYSIS	19	48	67	3
12C11A0236	58013	EHV AC TRANSMISSION	18	52	70	3
12C11A0236	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0236	58606	SEMINAR	45	0	45	2
12C11A0236	58607	MAJOR PROJECT	48	149	197	10
12C11A0236	58608	COMPREHENSIVE VIVA	0	94	94	2
12C11A0237	58008	HVDC TRANSMISSION	20	58	78	3
12C11A0237	58010	LINEAR SYSTEMS ANALYSIS	20	28	48	3
12C11A0237	58013	EHV AC TRANSMISSION	18	51	69	3
12C11A0237	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0237	58606	SEMINAR	45	0	45	2
12C11A0237	58607	MAJOR PROJECT	48	145	193	10
12C11A0237	58608	COMPREHENSIVE VIVA	0	94	94	2
12C11A0238	58008	HVDC TRANSMISSION	19	30	49	3
12C11A0238	58010	LINEAR SYSTEMS ANALYSIS	20	39	59	3
12C11A0238	58013	EHV AC TRANSMISSION	19	42	61	3
12C11A0238	58605	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0238	58606	SEMINAR	47	0	47	2
12C11A0238	58607	MAJOR PROJECT	48	145	193	10
12C11A0238	58608	COMPREHENSIVE VIVA	0	96	96	2
12C11A0239	58008	HVDC TRANSMISSION	16	39	55	3
12C11A0239	58010	LINEAR SYSTEMS ANALYSIS	18	26	44	3
12C11A0239	58013	EHV AC TRANSMISSION	18	10	28	0
12C11A0239	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0239	58606	SEMINAR	46	0	46	2
12C11A0239	58607	MAJOR PROJECT	47	143	190	10
12C11A0239	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0240	58008	HVDC TRANSMISSION	20	30	50	3
12C11A0240	58010	LINEAR SYSTEMS ANALYSIS	22	26	48	3
12C11A0240	58013	EHV AC TRANSMISSION	18	45	63	3
12C11A0240	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0240	58606	SEMINAR	45	0	45	2
12C11A0240	58607	MAJOR PROJECT	48	148	196	10
12C11A0240	58608	COMPREHENSIVE VIVA	0	92	92	2
12C11A0241	58008	HVDC TRANSMISSION	20	42	62	3
12C11A0241	58009	NEURAL NETWORKS AND FUZZY LOGIC	19	45	64	3
12C11A0241	58013	EHV AC TRANSMISSION	20	31	51	3
12C11A0241	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0241	58606	SEMINAR	46	0	46	2
12C11A0241	58607	MAJOR PROJECT	45	146	191	10
12C11A0241	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0242	58008	HVDC TRANSMISSION	18	39	57	3
12C11A0242	58009	NEURAL NETWORKS AND FUZZY LOGIC	19	53	72	3
12C11A0242	58013	EHV AC TRANSMISSION	19	36	55	3
12C11A0242	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0242	58606	SEMINAR	47	0	47	2
12C11A0242	58607	MAJOR PROJECT	48	149	197	10
12C11A0242	58608	COMPREHENSIVE VIVA	0	96	96	2
12C11A0243	58008	HVDC TRANSMISSION	17	37	54	3
12C11A0243	58009	NEURAL NETWORKS AND FUZZY LOGIC	20	56	76	3
12C11A0243	58013	EHV AC TRANSMISSION	18	33	51	3
12C11A0243	58605	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0243	58606	SEMINAR	43	0	43	2
12C11A0243	58607	MAJOR PROJECT	45	147	192	10

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0243	58608	COMPREHENSIVE VIVA	0	91	91	2
12C11A0244	58008	HVDC TRANSMISSION	20	40	60	3
12C11A0244	58009	NEURAL NETWORKS AND FUZZY LOGIC	20	41	61	3
12C11A0244	58013	EHV AC TRANSMISSION	19	43	62	3
12C11A0244	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0244	58606	SEMINAR	45	0	45	2
12C11A0244	58607	MAJOR PROJECT	48	146	194	10
12C11A0244	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0245	58008	HVDC TRANSMISSION	21	46	67	3
12C11A0245	58009	NEURAL NETWORKS AND FUZZY LOGIC	23	56	79	3
12C11A0245	58013	EHV AC TRANSMISSION	23	45	68	3
12C11A0245	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0245	58606	SEMINAR	46	0	46	2
12C11A0245	58607	MAJOR PROJECT	48	145	193	10
12C11A0245	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0247	58008	HVDC TRANSMISSION	19	35	54	3
12C11A0247	58009	NEURAL NETWORKS AND FUZZY LOGIC	14	52	66	3
12C11A0247	58013	EHV AC TRANSMISSION	17	32	49	3
12C11A0247	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0247	58606	SEMINAR	42	0	42	2
12C11A0247	58607	MAJOR PROJECT	48	149	197	10
12C11A0247	58608	COMPREHENSIVE VIVA	0	92	92	2
12C11A0248	58008	HVDC TRANSMISSION	17	26	43	3
12C11A0248	58009	NEURAL NETWORKS AND FUZZY LOGIC	17	36	53	3
12C11A0248	58013	EHV AC TRANSMISSION	16	19	35	0
12C11A0248	58605	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0248	58606	SEMINAR	43	0	43	2
12C11A0248	58607	MAJOR PROJECT	44	148	192	10
12C11A0248	58608	COMPREHENSIVE VIVA	0	92	92	2
12C11A0249	58008	HVDC TRANSMISSION	21	29	50	3
12C11A0249	58009	NEURAL NETWORKS AND FUZZY LOGIC	21	51	72	3
12C11A0249	58013	EHV AC TRANSMISSION	23	35	58	3
12C11A0249	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0249	58606	SEMINAR	46	0	46	2
12C11A0249	58607	MAJOR PROJECT	47	148	195	10
12C11A0249	58608	COMPREHENSIVE VIVA	0	96	96	2
12C11A0250	58008	HVDC TRANSMISSION	18	32	50	3
12C11A0250	58009	NEURAL NETWORKS AND FUZZY LOGIC	20	55	75	3
12C11A0250	58013	EHV AC TRANSMISSION	18	35	53	3
12C11A0250	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0250	58606	SEMINAR	45	0	45	2
12C11A0250	58607	MAJOR PROJECT	47	147	194	10
12C11A0250	58608	COMPREHENSIVE VIVA	0	93	93	2
12C11A0251	58008	HVDC TRANSMISSION	18	26	44	3


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0251	58009	NEURAL NETWORKS AND FUZZY LOGIC	19	60	79	3
12C11A0251	58013	EHV AC TRANSMISSION	17	31	48	3
12C11A0251	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0251	58606	SEMINAR	42	0	42	2
12C11A0251	58607	MAJOR PROJECT	46	146	192	10
12C11A0251	58608	COMPREHENSIVE VIVA	0	91	91	2
12C11A0252	58008	HVDC TRANSMISSION	16	26	42	3
12C11A0252	58009	NEURAL NETWORKS AND FUZZY LOGIC	14	40	54	3
12C11A0252	58013	EHV AC TRANSMISSION	13	20	33	0
12C11A0252	58605	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0252	58606	SEMINAR	41	0	41	2
12C11A0252	58607	MAJOR PROJECT	46	142	188	10
12C11A0252	58608	COMPREHENSIVE VIVA	0	89	89	2
12C11A0253	58008	HVDC TRANSMISSION	15	11	26	0
12C11A0253	58009	NEURAL NETWORKS AND FUZZY LOGIC	15	26	41	3
12C11A0253	58013	EHV AC TRANSMISSION	11	19	30	0
12C11A0253	58605	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0253	58606	SEMINAR	44	0	44	2
12C11A0253	58607	MAJOR PROJECT	47	146	193	10
12C11A0253	58608	COMPREHENSIVE VIVA	0	93	93	2
12C11A0254	58008	HVDC TRANSMISSION	17	28	45	3
12C11A0254	58009	NEURAL NETWORKS AND FUZZY LOGIC	15	18	33	0
12C11A0254	58013	EHV AC TRANSMISSION	14	26	40	3
12C11A0254	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0254	58606	SEMINAR	40	0	40	2
12C11A0254	58607	MAJOR PROJECT	48	145	193	10
12C11A0254	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0255	58008	HVDC TRANSMISSION	19	54	73	3
12C11A0255	58009	NEURAL NETWORKS AND FUZZY LOGIC	20	9	29	0
12C11A0255	58013	EHV AC TRANSMISSION	16	39	55	3
12C11A0255	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0255	58606	SEMINAR	42	0	42	2
12C11A0255	58607	MAJOR PROJECT	47	144	191	10
12C11A0255	58608	COMPREHENSIVE VIVA	0	90	90	2
12C11A0256	58008	HVDC TRANSMISSION	20	58	78	3
12C11A0256	58009	NEURAL NETWORKS AND FUZZY LOGIC	21	56	77	3
12C11A0256	58013	EHV AC TRANSMISSION	21	29	50	3
12C11A0256	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0256	58606	SEMINAR	47	0	47	2
12C11A0256	58607	MAJOR PROJECT	49	147	196	10
12C11A0256	58608	COMPREHENSIVE VIVA	0	96	96	2
12C11A0257	58008	HVDC TRANSMISSION	22	36	58	3
12C11A0257	58009	NEURAL NETWORKS AND FUZZY LOGIC	16	46	62	3
12C11A0257	58013	EHV AC TRANSMISSION	21	35	56	3

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0257	58605	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0257	58606	SEMINAR	48	0	48	2
12C11A0257	58607	MAJOR PROJECT	49	149	198	10
12C11A0257	58608	COMPREHENSIVE VIVA	0	98	98	2
12C11A0258	58008	HVDC TRANSMISSION	21	41	62	3
12C11A0258	58009	NEURAL NETWORKS AND FUZZY LOGIC	21	43	64	3
12C11A0258	58013	EHV AC TRANSMISSION	21	45	66	3
12C11A0258	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0258	58606	SEMINAR	49	0	49	2
12C11A0258	58607	MAJOR PROJECT	49	148	197	10
12C11A0258	58608	COMPREHENSIVE VIVA	0	98	98	2
12C11A0259	58008	HVDC TRANSMISSION	17	60	77	3
12C11A0259	58009	NEURAL NETWORKS AND FUZZY LOGIC	20	29	49	3
12C11A0259	58013	EHV AC TRANSMISSION	12	28	40	3
12C11A0259	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0259	58606	SEMINAR	43	0	43	2
12C11A0259	58607	MAJOR PROJECT	47	146	193	10
12C11A0259	58608	COMPREHENSIVE VIVA	0	91	91	2
12C11A0260	58008	HVDC TRANSMISSION	20	34	54	3
12C11A0260	58009	NEURAL NETWORKS AND FUZZY LOGIC	19	51	70	3
12C11A0260	58013	EHV AC TRANSMISSION	21	33	54	3
12C11A0260	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0260	58606	SEMINAR	46	0	46	2
12C11A0260	58607	MAJOR PROJECT	48	142	190	10
12C11A0260	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0261	58008	HVDC TRANSMISSION	20	63	83	3
12C11A0261	58009	NEURAL NETWORKS AND FUZZY LOGIC	21	54	75	3
12C11A0261	58013	EHV AC TRANSMISSION	19	50	69	3
12C11A0261	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0261	58606	SEMINAR	46	0	46	2
12C11A0261	58607	MAJOR PROJECT	48	145	193	10
12C11A0261	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0262	58008	HVDC TRANSMISSION	21	34	55	3
12C11A0262	58009	NEURAL NETWORKS AND FUZZY LOGIC	21	52	73	3
12C11A0262	58013	EHV AC TRANSMISSION	23	44	67	3
12C11A0262	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0262	58606	SEMINAR	48	0	48	2
12C11A0262	58607	MAJOR PROJECT	48	146	194	10
12C11A0262	58608	COMPREHENSIVE VIVA	0	98	98	2
12C11A0263	58008	HVDC TRANSMISSION	19	54	73	3
12C11A0263	58009	NEURAL NETWORKS AND FUZZY LOGIC	21	28	49	3
12C11A0263	58013	EHV AC TRANSMISSION	18	34	52	3
12C11A0263	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0263	58606	SEMINAR	44	0	44	2


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0263	58607	MAJOR PROJECT	47	146	193	10
12C11A0263	58608	COMPREHENSIVE VIVA	0	90	90	2
12C11A0264	58008	HVDC TRANSMISSION	18	26	44	3
12C11A0264	58009	NEURAL NETWORKS AND FUZZY LOGIC	20	38	58	3
12C11A0264	58013	EHV AC TRANSMISSION	18	34	52	3
12C11A0264	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0264	58606	SEMINAR	46	0	46	2
12C11A0264	58607	MAJOR PROJECT	48	148	196	10
12C11A0264	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0265	58008	HVDC TRANSMISSION	19	29	48	3
12C11A0265	58009	NEURAL NETWORKS AND FUZZY LOGIC	20	37	57	3
12C11A0265	58013	EHV AC TRANSMISSION	21	34	55	3
12C11A0265	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0265	58606	SEMINAR	47	0	47	2
12C11A0265	58607	MAJOR PROJECT	47	145	192	10
12C11A0265	58608	COMPREHENSIVE VIVA	0	96	96	2
12C11A0266	58008	HVDC TRANSMISSION	18	48	66	3
12C11A0266	58009	NEURAL NETWORKS AND FUZZY LOGIC	18	16	34	0
12C11A0266	58013	EHV AC TRANSMISSION	19	35	54	3
12C11A0266	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0266	58606	SEMINAR	43	0	43	2
12C11A0266	58607	MAJOR PROJECT	47	150	197	10
12C11A0266	58608	COMPREHENSIVE VIVA	0	90	90	2
12C11A0267	58008	HVDC TRANSMISSION	20	41	61	3
12C11A0267	58009	NEURAL NETWORKS AND FUZZY LOGIC	16	35	51	3
12C11A0267	58013	EHV AC TRANSMISSION	18	41	59	3
12C11A0267	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0267	58606	SEMINAR	45	0	45	2
12C11A0267	58607	MAJOR PROJECT	47	144	191	10
12C11A0267	58608	COMPREHENSIVE VIVA	0	90	90	2
12C11A0268	58008	HVDC TRANSMISSION	21	39	60	3
12C11A0268	58009	NEURAL NETWORKS AND FUZZY LOGIC	20	39	59	3
12C11A0268	58013	EHV AC TRANSMISSION	21	31	52	3
12C11A0268	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0268	58606	SEMINAR	47	0	47	2
12C11A0268	58607	MAJOR PROJECT	48	146	194	10
12C11A0268	58608	COMPREHENSIVE VIVA	0	98	98	2
12C11A0270	58008	HVDC TRANSMISSION	18	54	72	3
12C11A0270	58009	NEURAL NETWORKS AND FUZZY LOGIC	20	32	52	3
12C11A0270	58013	EHV AC TRANSMISSION	20	26	46	3
12C11A0270	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0270	58606	SEMINAR	46	0	46	2
12C11A0270	58607	MAJOR PROJECT	48	147	195	10
12C11A0270	58608	COMPREHENSIVE VIVA	0	93	93	2

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0271	58008	HVDC TRANSMISSION	20	58	78	3
12C11A0271	58009	NEURAL NETWORKS AND FUZZY LOGIC	21	45	66	3
12C11A0271	58013	EHV AC TRANSMISSION	19	32	51	3
12C11A0271	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0271	58606	SEMINAR	46	0	46	2
12C11A0271	58607	MAJOR PROJECT	47	149	196	10
12C11A0271	58608	COMPREHENSIVE VIVA	0	96	96	2
12C11A0272	58008	HVDC TRANSMISSION	20	58	78	3
12C11A0272	58009	NEURAL NETWORKS AND FUZZY LOGIC	21	57	78	3
12C11A0272	58013	EHV AC TRANSMISSION	20	42	62	3
12C11A0272	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0272	58606	SEMINAR	47	0	47	2
12C11A0272	58607	MAJOR PROJECT	48	147	195	10
12C11A0272	58608	COMPREHENSIVE VIVA	0	96	96	2
12C11A0273	58008	HVDC TRANSMISSION	19	48	67	3
12C11A0273	58009	NEURAL NETWORKS AND FUZZY LOGIC	20	49	69	3
12C11A0273	58013	EHV AC TRANSMISSION	20	30	50	3
12C11A0273	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0273	58606	SEMINAR	48	0	48	2
12C11A0273	58607	MAJOR PROJECT	48	145	193	10
12C11A0273	58608	COMPREHENSIVE VIVA	0	97	97	2
12C11A0274	58008	HVDC TRANSMISSION	19	61	80	3
12C11A0274	58009	NEURAL NETWORKS AND FUZZY LOGIC	20	64	84	3
12C11A0274	58013	EHV AC TRANSMISSION	20	34	54	3
12C11A0274	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0274	58606	SEMINAR	45	0	45	2
12C11A0274	58607	MAJOR PROJECT	46	144	190	10
12C11A0274	58608	COMPREHENSIVE VIVA	0	94	94	2
12C11A0275	58008	HVDC TRANSMISSION	19	62	81	3
12C11A0275	58009	NEURAL NETWORKS AND FUZZY LOGIC	21	56	77	3
12C11A0275	58013	EHV AC TRANSMISSION	19	26	45	3
12C11A0275	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0275	58606	SEMINAR	46	0	46	2
12C11A0275	58607	MAJOR PROJECT	48	148	196	10
12C11A0275	58608	COMPREHENSIVE VIVA	0	94	94	2
12C11A0276	58008	HVDC TRANSMISSION	18	43	61	3
12C11A0276	58009	NEURAL NETWORKS AND FUZZY LOGIC	20	50	70	3
12C11A0276	58013	EHV AC TRANSMISSION	15	27	42	3
12C11A0276	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0276	58606	SEMINAR	47	0	47	2
12C11A0276	58607	MAJOR PROJECT	47	148	195	10
12C11A0276	58608	COMPREHENSIVE VIVA	0	94	94	2
12C11A0277	58008	HVDC TRANSMISSION	19	26	45	3
12C11A0277	58009	NEURAL NETWORKS AND FUZZY LOGIC	17	48	65	3

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0277	58013	EHV AC TRANSMISSION	18	19	37	0
12C11A0277	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0277	58606	SEMINAR	46	0	46	2
12C11A0277	58607	MAJOR PROJECT	48	146	194	10
12C11A0277	58608	COMPREHENSIVE VIVA	0	95	95	2
12C11A0278	58008	HVDC TRANSMISSION	18	26	44	3
12C11A0278	58009	NEURAL NETWORKS AND FUZZY LOGIC	20	41	61	3
12C11A0278	58013	EHV AC TRANSMISSION	16	33	49	3
12C11A0278	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0278	58606	SEMINAR	45	0	45	2
12C11A0278	58607	MAJOR PROJECT	48	145	193	10
12C11A0278	58608	COMPREHENSIVE VIVA	0	93	93	2
12C15A0202	58010	LINEAR SYSTEMS ANALYSIS	21	26	47	3
12C15A0202	58013	EHV AC TRANSMISSION	18	19	37	0
12C15A0207	58013	EHV AC TRANSMISSION	12	28	40	3
13C15A0201	58008	HVDC TRANSMISSION	19	38	57	3
13C15A0201	58009	NEURAL NETWORKS AND FUZZY LOGIC	20	59	79	3
13C15A0201	58013	EHV AC TRANSMISSION	19	27	46	3
13C15A0201	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C15A0201	58606	SEMINAR	46	0	46	2
13C15A0201	58607	MAJOR PROJECT	47	144	191	10
13C15A0201	58608	COMPREHENSIVE VIVA	0	95	95	2
13C15A0202	58008	HVDC TRANSMISSION	20	64	84	3
13C15A0202	58009	NEURAL NETWORKS AND FUZZY LOGIC	21	62	83	3
13C15A0202	58013	EHV AC TRANSMISSION	19	36	55	3
13C15A0202	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C15A0202	58606	SEMINAR	44	0	44	2
13C15A0202	58607	MAJOR PROJECT	48	148	196	10
13C15A0202	58608	COMPREHENSIVE VIVA	0	90	90	2
13C15A0203	58008	HVDC TRANSMISSION	18	42	60	3
13C15A0203	58009	NEURAL NETWORKS AND FUZZY LOGIC	18	63	81	3
13C15A0203	58013	EHV AC TRANSMISSION	18	34	52	3
13C15A0203	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C15A0203	58606	SEMINAR	46	0	46	2
13C15A0203	58607	MAJOR PROJECT	49	143	192	10
13C15A0203	58608	COMPREHENSIVE VIVA	0	96	96	2
13C15A0204	58008	HVDC TRANSMISSION	17	34	51	3
13C15A0204	58009	NEURAL NETWORKS AND FUZZY LOGIC	21	44	65	3
13C15A0204	58013	EHV AC TRANSMISSION	19	34	53	3
13C15A0204	58605	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C15A0204	58606	SEMINAR	44	0	44	2
13C15A0204	58607	MAJOR PROJECT	47	147	194	10
13C15A0204	58608	COMPREHENSIVE VIVA	0	92	92	2
13C15A0205	58008	HVDC TRANSMISSION	16	26	42	3


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C15A0205	58009	NEURAL NETWORKS AND FUZZY LOGIC	17	37	54	3
13C15A0205	58013	EHV AC TRANSMISSION	16	26	42	3
13C15A0205	58605	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C15A0205	58606	SEMINAR	46	0	46	2
13C15A0205	58607	MAJOR PROJECT	46	146	192	10
13C15A0205	58608	COMPREHENSIVE VIVA	0	95	95	2
13C15A0206	58008	HVDC TRANSMISSION	18	18	36	0
13C15A0206	58009	NEURAL NETWORKS AND FUZZY LOGIC	17	49	66	3
13C15A0206	58013	EHV AC TRANSMISSION	18	33	51	3
13C15A0206	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C15A0206	58606	SEMINAR	45	0	45	2
13C15A0206	58607	MAJOR PROJECT	47	146	193	10
13C15A0206	58608	COMPREHENSIVE VIVA	0	92	92	2
13C15A0207	58008	HVDC TRANSMISSION	18	31	49	3
13C15A0207	58009	NEURAL NETWORKS AND FUZZY LOGIC	17	42	59	3
13C15A0207	58013	EHV AC TRANSMISSION	19	36	55	3
13C15A0207	58605	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
13C15A0207	58606	SEMINAR	45	0	45	2
13C15A0207	58607	MAJOR PROJECT	48	142	190	10
13C15A0207	58608	COMPREHENSIVE VIVA	0	91	91	2
13C15A0208	58008	HVDC TRANSMISSION	19	29	48	3
13C15A0208	58009	NEURAL NETWORKS AND FUZZY LOGIC	19	58	77	3
13C15A0208	58013	EHV AC TRANSMISSION	20	37	57	3
13C15A0208	58605	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C15A0208	58606	SEMINAR	45	0	45	2
13C15A0208	58607	MAJOR PROJECT	46	143	189	10
13C15A0208	58608	COMPREHENSIVE VIVA	0	93	93	2
13C15A0209	58008	HVDC TRANSMISSION	19	26	45	3
13C15A0209	58009	NEURAL NETWORKS AND FUZZY LOGIC	19	52	71	3
13C15A0209	58013	EHV AC TRANSMISSION	18	38	56	3
13C15A0209	58605	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
13C15A0209	58606	SEMINAR	43	0	43	2
13C15A0209	58607	MAJOR PROJECT	47	145	192	10
13C15A0209	58608	COMPREHENSIVE VIVA	0	91	91	2
13C15A0210	58008	HVDC TRANSMISSION	19	29	48	3
13C15A0210	58009	NEURAL NETWORKS AND FUZZY LOGIC	17	44	61	3
13C15A0210	58013	EHV AC TRANSMISSION	18	32	50	3
13C15A0210	58605	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
13C15A0210	58606	SEMINAR	44	0	44	2
13C15A0210	58607	MAJOR PROJECT	46	146	192	10
13C15A0210	58608	COMPREHENSIVE VIVA	0	91	91	2


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10C11A0308	58015	PRODUCTION PLANNING AND CONTROL	10	8	18	0
10C11A0308	58020	RENEWABLE ENERGY SOURCES	10	14	24	0
11C11A0319	58020	RENEWABLE ENERGY SOURCES	18	12	30	0
11C11A0332	58020	RENEWABLE ENERGY SOURCES	16	36	52	3
11C11A0347	58020	RENEWABLE ENERGY SOURCES	23	18	41	0
12C11A0301	58015	PRODUCTION PLANNING AND CONTROL	12	30	42	3
12C11A0301	58019	PLANT LAYOUT & MATERIAL HANDLING	14	57	71	3
12C11A0301	58020	RENEWABLE ENERGY SOURCES	16	37	53	3
12C11A0301	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0301	58610	SEMINAR	41	0	41	2
12C11A0301	58611	PROJECT WORK	42	136	178	10
12C11A0301	58612	COMPREHENSIVE VIVA	0	81	81	2
12C11A0302	58015	PRODUCTION PLANNING AND CONTROL	13	29	42	3
12C11A0302	58019	PLANT LAYOUT & MATERIAL HANDLING	15	48	63	3
12C11A0302	58020	RENEWABLE ENERGY SOURCES	18	29	47	3
12C11A0302	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0302	58610	SEMINAR	39	0	39	2
12C11A0302	58611	PROJECT WORK	41	133	174	10
12C11A0302	58612	COMPREHENSIVE VIVA	0	70	70	2
12C11A0303	58015	PRODUCTION PLANNING AND CONTROL	15	29	44	3
12C11A0303	58019	PLANT LAYOUT & MATERIAL HANDLING	14	44	58	3
12C11A0303	58020	RENEWABLE ENERGY SOURCES	19	31	50	3
12C11A0303	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0303	58610	SEMINAR	43	0	43	2
12C11A0303	58611	PROJECT WORK	43	140	183	10
12C11A0303	58612	COMPREHENSIVE VIVA	0	87	87	2
12C11A0304	58015	PRODUCTION PLANNING AND CONTROL	13	11	24	0
12C11A0304	58019	PLANT LAYOUT & MATERIAL HANDLING	14	36	50	3
12C11A0304	58020	RENEWABLE ENERGY SOURCES	19	10	29	0
12C11A0304	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0304	58610	SEMINAR	41	0	41	2
12C11A0304	58611	PROJECT WORK	40	137	177	10
12C11A0304	58612	COMPREHENSIVE VIVA	0	75	75	2
12C11A0305	58015	PRODUCTION PLANNING AND CONTROL	15	26	41	3
12C11A0305	58019	PLANT LAYOUT & MATERIAL HANDLING	15	44	59	3
12C11A0305	58020	RENEWABLE ENERGY SOURCES	22	29	51	3
12C11A0305	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0305	58610	SEMINAR	44	0	44	2
12C11A0305	58611	PROJECT WORK	43	141	184	10
12C11A0305	58612	COMPREHENSIVE VIVA	0	89	89	2


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12C11A0306	58015	PRODUCTION PLANNING AND CONTROL	19	40	59	3
12C11A0306	58019	PLANT LAYOUT & MATERIAL HANDLING	20	57	77	3
12C11A0306	58020	RENEWABLE ENERGY SOURCES	21	41	62	3
12C11A0306	58609	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0306	58610	SEMINAR	47	0	47	2
12C11A0306	58611	PROJECT WORK	46	145	191	10
12C11A0306	58612	COMPREHENSIVE VIVA	0	92	92	2
12C11A0307	58015	PRODUCTION PLANNING AND CONTROL	19	30	49	3
12C11A0307	58019	PLANT LAYOUT & MATERIAL HANDLING	18	40	58	3
12C11A0307	58020	RENEWABLE ENERGY SOURCES	21	36	57	3
12C11A0307	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0307	58610	SEMINAR	44	0	44	2
12C11A0307	58611	PROJECT WORK	42	141	183	10
12C11A0307	58612	COMPREHENSIVE VIVA	0	89	89	2
12C11A0308	58015	PRODUCTION PLANNING AND CONTROL	18	31	49	3
12C11A0308	58019	PLANT LAYOUT & MATERIAL HANDLING	18	40	58	3
12C11A0308	58020	RENEWABLE ENERGY SOURCES	21	32	53	3
12C11A0308	58609	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0308	58610	SEMINAR	45	0	45	2
12C11A0308	58611	PROJECT WORK	45	146	191	10
12C11A0308	58612	COMPREHENSIVE VIVA	0	92	92	2
12C11A0309	58015	PRODUCTION PLANNING AND CONTROL	20	31	51	3
12C11A0309	58019	PLANT LAYOUT & MATERIAL HANDLING	19	48	67	3
12C11A0309	58020	RENEWABLE ENERGY SOURCES	20	44	64	3
12C11A0309	58609	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0309	58610	SEMINAR	45	0	45	2
12C11A0309	58611	PROJECT WORK	46	146	192	10
12C11A0309	58612	COMPREHENSIVE VIVA	0	95	95	2
12C11A0310	58015	PRODUCTION PLANNING AND CONTROL	10	18	28	0
12C11A0310	58019	PLANT LAYOUT & MATERIAL HANDLING	15	43	58	3
12C11A0310	58020	RENEWABLE ENERGY SOURCES	18	31	49	3
12C11A0310	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0310	58610	SEMINAR	42	0	42	2
12C11A0310	58611	PROJECT WORK	43	142	185	10
12C11A0310	58612	COMPREHENSIVE VIVA	0	82	82	2
12C11A0311	58015	PRODUCTION PLANNING AND CONTROL	18	26	44	3
12C11A0311	58019	PLANT LAYOUT & MATERIAL HANDLING	21	45	66	3
12C11A0311	58020	RENEWABLE ENERGY SOURCES	20	35	55	3
12C11A0311	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0311	58610	SEMINAR	43	0	43	2
12C11A0311	58611	PROJECT WORK	42	143	185	10
12C11A0311	58612	COMPREHENSIVE VIVA	0	91	91	2
12C11A0312	58015	PRODUCTION PLANNING AND CONTROL	18	43	61	3
12C11A0312	58019	PLANT LAYOUT & MATERIAL HANDLING	20	56	76	3


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12C11A0312	58020	RENEWABLE ENERGY SOURCES	20	39	59	3
12C11A0312	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0312	58610	SEMINAR	42	0	42	2
12C11A0312	58611	PROJECT WORK	42	140	182	10
12C11A0312	58612	COMPREHENSIVE VIVA	0	90	90	2
12C11A0313	58015	PRODUCTION PLANNING AND CONTROL	19	35	54	3
12C11A0313	58019	PLANT LAYOUT & MATERIAL HANDLING	18	46	64	3
12C11A0313	58020	RENEWABLE ENERGY SOURCES	19	37	56	3
12C11A0313	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0313	58610	SEMINAR	44	0	44	2
12C11A0313	58611	PROJECT WORK	42	142	184	10
12C11A0313	58612	COMPREHENSIVE VIVA	0	84	84	2
12C11A0314	58015	PRODUCTION PLANNING AND CONTROL	15	26	41	3
12C11A0314	58019	PLANT LAYOUT & MATERIAL HANDLING	17	50	67	3
12C11A0314	58020	RENEWABLE ENERGY SOURCES	18	30	48	3
12C11A0314	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0314	58610	SEMINAR	40	0	40	2
12C11A0314	58611	PROJECT WORK	41	139	180	10
12C11A0314	58612	COMPREHENSIVE VIVA	0	81	81	2
12C11A0315	58015	PRODUCTION PLANNING AND CONTROL	18	32	50	3
12C11A0315	58019	PLANT LAYOUT & MATERIAL HANDLING	14	51	65	3
12C11A0315	58020	RENEWABLE ENERGY SOURCES	17	28	45	3
12C11A0315	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0315	58610	SEMINAR	41	0	41	2
12C11A0315	58611	PROJECT WORK	42	138	180	10
12C11A0315	58612	COMPREHENSIVE VIVA	0	74	74	2
12C11A0317	58015	PRODUCTION PLANNING AND CONTROL	16	32	48	3
12C11A0317	58019	PLANT LAYOUT & MATERIAL HANDLING	18	43	61	3
12C11A0317	58020	RENEWABLE ENERGY SOURCES	19	37	56	3
12C11A0317	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0317	58610	SEMINAR	42	0	42	2
12C11A0317	58611	PROJECT WORK	41	141	182	10
12C11A0317	58612	COMPREHENSIVE VIVA	0	82	82	2
12C11A0318	58015	PRODUCTION PLANNING AND CONTROL	14	26	40	3
12C11A0318	58019	PLANT LAYOUT & MATERIAL HANDLING	12	37	49	3
12C11A0318	58020	RENEWABLE ENERGY SOURCES	17	29	46	3
12C11A0318	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0318	58610	SEMINAR	40	0	40	2
12C11A0318	58611	PROJECT WORK	40	140	180	10
12C11A0318	58612	COMPREHENSIVE VIVA	0	80	80	2
12C11A0319	58015	PRODUCTION PLANNING AND CONTROL	14	44	58	3
12C11A0319	58019	PLANT LAYOUT & MATERIAL HANDLING	18	53	71	3
12C11A0319	58020	RENEWABLE ENERGY SOURCES	18	36	54	3
12C11A0319	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2




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12C11A0319	58610	SEMINAR	41	0	41	2
12C11A0319	58611	PROJECT WORK	40	138	178	10
12C11A0319	58612	COMPREHENSIVE VIVA	0	75	75	2
12C11A0320	58015	PRODUCTION PLANNING AND CONTROL	19	39	58	3
12C11A0320	58019	PLANT LAYOUT & MATERIAL HANDLING	17	62	79	3
12C11A0320	58020	RENEWABLE ENERGY SOURCES	22	38	60	3
12C11A0320	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0320	58610	SEMINAR	42	0	42	2
12C11A0320	58611	PROJECT WORK	42	142	184	10
12C11A0320	58612	COMPREHENSIVE VIVA	0	87	87	2
12C11A0321	58015	PRODUCTION PLANNING AND CONTROL	17	41	58	3
12C11A0321	58019	PLANT LAYOUT & MATERIAL HANDLING	20	45	65	3
12C11A0321	58020	RENEWABLE ENERGY SOURCES	22	39	61	3
12C11A0321	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0321	58610	SEMINAR	43	0	43	2
12C11A0321	58611	PROJECT WORK	43	143	186	10
12C11A0321	58612	COMPREHENSIVE VIVA	0	92	92	2
12C11A0322	58015	PRODUCTION PLANNING AND CONTROL	18	38	56	3
12C11A0322	58019	PLANT LAYOUT & MATERIAL HANDLING	19	56	75	3
12C11A0322	58020	RENEWABLE ENERGY SOURCES	22	52	74	3
12C11A0322	58609	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0322	58610	SEMINAR	44	0	44	2
12C11A0322	58611	PROJECT WORK	45	144	189	10
12C11A0322	58612	COMPREHENSIVE VIVA	0	93	93	2
12C11A0323	58015	PRODUCTION PLANNING AND CONTROL	15	42	57	3
12C11A0323	58019	PLANT LAYOUT & MATERIAL HANDLING	18	37	55	3
12C11A0323	58020	RENEWABLE ENERGY SOURCES	21	36	57	3
12C11A0323	58609	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0323	58610	SEMINAR	42	0	42	2
12C11A0323	58611	PROJECT WORK	41	142	183	10
12C11A0323	58612	COMPREHENSIVE VIVA	0	84	84	2
12C11A0324	58015	PRODUCTION PLANNING AND CONTROL	19	39	58	3
12C11A0324	58019	PLANT LAYOUT & MATERIAL HANDLING	19	58	77	3
12C11A0324	58020	RENEWABLE ENERGY SOURCES	21	45	66	3
12C11A0324	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0324	58610	SEMINAR	43	0	43	2
12C11A0324	58611	PROJECT WORK	42	142	184	10
12C11A0324	58612	COMPREHENSIVE VIVA	0	86	86	2
12C11A0326	58015	PRODUCTION PLANNING AND CONTROL	7	14	21	0
12C11A0326	58019	PLANT LAYOUT & MATERIAL HANDLING	10	21	31	0
12C11A0326	58020	RENEWABLE ENERGY SOURCES	15	23	38	0
12C11A0326	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0326	58610	SEMINAR	43	0	43	2
12C11A0326	58611	PROJECT WORK	40	132	172	10


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12C11A0326	58612	COMPREHENSIVE VIVA	0	75	75	2
12C11A0327	58015	PRODUCTION PLANNING AND CONTROL	23	50	73	3
12C11A0327	58019	PLANT LAYOUT & MATERIAL HANDLING	22	51	73	3
12C11A0327	58020	RENEWABLE ENERGY SOURCES	21	54	75	3
12C11A0327	58609	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0327	58610	SEMINAR	45	0	45	2
12C11A0327	58611	PROJECT WORK	48	145	193	10
12C11A0327	58612	COMPREHENSIVE VIVA	0	95	95	2
12C11A0328	58015	PRODUCTION PLANNING AND CONTROL	11	10	21	0
12C11A0328	58019	PLANT LAYOUT & MATERIAL HANDLING	11	29	40	3
12C11A0328	58020	RENEWABLE ENERGY SOURCES	16	22	38	0
12C11A0328	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0328	58610	SEMINAR	41	0	41	2
12C11A0328	58611	PROJECT WORK	40	136	176	10
12C11A0328	58612	COMPREHENSIVE VIVA	0	78	78	2
12C11A0329	58015	PRODUCTION PLANNING AND CONTROL	13	29	42	3
12C11A0329	58019	PLANT LAYOUT & MATERIAL HANDLING	17	40	57	3
12C11A0329	58020	RENEWABLE ENERGY SOURCES	19	38	57	3
12C11A0329	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0329	58610	SEMINAR	42	0	42	2
12C11A0329	58611	PROJECT WORK	40	135	175	10
12C11A0329	58612	COMPREHENSIVE VIVA	0	79	79	2
12C11A0330	58015	PRODUCTION PLANNING AND CONTROL	16	26	42	3
12C11A0330	58019	PLANT LAYOUT & MATERIAL HANDLING	19	34	53	3
12C11A0330	58020	RENEWABLE ENERGY SOURCES	20	40	60	3
12C11A0330	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0330	58610	SEMINAR	43	0	43	2
12C11A0330	58611	PROJECT WORK	41	134	175	10
12C11A0330	58612	COMPREHENSIVE VIVA	0	78	78	2
12C11A0331	58015	PRODUCTION PLANNING AND CONTROL	17	40	57	3
12C11A0331	58019	PLANT LAYOUT & MATERIAL HANDLING	20	57	77	3
12C11A0331	58020	RENEWABLE ENERGY SOURCES	21	48	69	3
12C11A0331	58609	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0331	58610	SEMINAR	46	0	46	2
12C11A0331	58611	PROJECT WORK	45	144	189	10
12C11A0331	58612	COMPREHENSIVE VIVA	0	93	93	2
12C11A0332	58015	PRODUCTION PLANNING AND CONTROL	17	34	51	3
12C11A0332	58019	PLANT LAYOUT & MATERIAL HANDLING	19	46	65	3
12C11A0332	58020	RENEWABLE ENERGY SOURCES	21	50	71	3
12C11A0332	58609	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0332	58610	SEMINAR	42	0	42	2
12C11A0332	58611	PROJECT WORK	41	141	182	10
12C11A0332	58612	COMPREHENSIVE VIVA	0	87	87	2
12C11A0333	58015	PRODUCTION PLANNING AND CONTROL	13	27	40	3


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12C11A0333	58019	PLANT LAYOUT & MATERIAL HANDLING	18	36	54	3
12C11A0333	58020	RENEWABLE ENERGY SOURCES	21	36	57	3
12C11A0333	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0333	58610	SEMINAR	42	0	42	2
12C11A0333	58611	PROJECT WORK	40	139	179	10
12C11A0333	58612	COMPREHENSIVE VIVA	0	82	82	2
12C11A0334	58015	PRODUCTION PLANNING AND CONTROL	16	15	31	0
12C11A0334	58019	PLANT LAYOUT & MATERIAL HANDLING	16	30	46	3
12C11A0334	58020	RENEWABLE ENERGY SOURCES	20	28	48	3
12C11A0334	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0334	58610	SEMINAR	43	0	43	2
12C11A0334	58611	PROJECT WORK	42	140	182	10
12C11A0334	58612	COMPREHENSIVE VIVA	0	89	89	2
12C11A0335	58015	PRODUCTION PLANNING AND CONTROL	15	32	47	3
12C11A0335	58019	PLANT LAYOUT & MATERIAL HANDLING	19	33	52	3
12C11A0335	58020	RENEWABLE ENERGY SOURCES	18	33	51	3
12C11A0335	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0335	58610	SEMINAR	44	0	44	2
12C11A0335	58611	PROJECT WORK	43	138	181	10
12C11A0335	58612	COMPREHENSIVE VIVA	0	81	81	2
12C11A0336	58015	PRODUCTION PLANNING AND CONTROL	17	45	62	3
12C11A0336	58019	PLANT LAYOUT & MATERIAL HANDLING	19	47	66	3
12C11A0336	58020	RENEWABLE ENERGY SOURCES	21	45	66	3
12C11A0336	58609	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0336	58610	SEMINAR	43	0	43	2
12C11A0336	58611	PROJECT WORK	42	142	184	10
12C11A0336	58612	COMPREHENSIVE VIVA	0	87	87	2
12C11A0338	58015	PRODUCTION PLANNING AND CONTROL	18	41	59	3
12C11A0338	58019	PLANT LAYOUT & MATERIAL HANDLING	20	46	66	3
12C11A0338	58020	RENEWABLE ENERGY SOURCES	20	47	67	3
12C11A0338	58609	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0338	58610	SEMINAR	44	0	44	2
12C11A0338	58611	PROJECT WORK	41	142	183	10
12C11A0338	58612	COMPREHENSIVE VIVA	0	88	88	2
12C11A0339	58015	PRODUCTION PLANNING AND CONTROL	16	29	45	3
12C11A0339	58019	PLANT LAYOUT & MATERIAL HANDLING	19	40	59	3
12C11A0339	58020	RENEWABLE ENERGY SOURCES	23	38	61	3
12C11A0339	58609	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0339	58610	SEMINAR	45	0	45	2
12C11A0339	58611	PROJECT WORK	45	145	190	10
12C11A0339	58612	COMPREHENSIVE VIVA	0	90	90	2
12C11A0340	58015	PRODUCTION PLANNING AND CONTROL	16	33	49	3
12C11A0340	58019	PLANT LAYOUT & MATERIAL HANDLING	19	39	58	3
12C11A0340	58020	RENEWABLE ENERGY SOURCES	21	51	72	3


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0340	58609	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0340	58610	SEMINAR	42	0	42	2
12C11A0340	58611	PROJECT WORK	44	142	186	10
12C11A0340	58612	COMPREHENSIVE VIVA	0	89	89	2
12C11A0341	58015	PRODUCTION PLANNING AND CONTROL	16	36	52	3
12C11A0341	58019	PLANT LAYOUT & MATERIAL HANDLING	19	50	69	3
12C11A0341	58020	RENEWABLE ENERGY SOURCES	21	54	75	3
12C11A0341	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0341	58610	SEMINAR	43	0	43	2
12C11A0341	58611	PROJECT WORK	44	141	185	10
12C11A0341	58612	COMPREHENSIVE VIVA	0	89	89	2
12C11A0342	58015	PRODUCTION PLANNING AND CONTROL	16	38	54	3
12C11A0342	58019	PLANT LAYOUT & MATERIAL HANDLING	17	31	48	3
12C11A0342	58020	RENEWABLE ENERGY SOURCES	20	46	66	3
12C11A0342	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0342	58610	SEMINAR	42	0	42	2
12C11A0342	58611	PROJECT WORK	40	138	178	10
12C11A0342	58612	COMPREHENSIVE VIVA	0	78	78	2
12C11A0343	58015	PRODUCTION PLANNING AND CONTROL	16	14	30	0
12C11A0343	58019	PLANT LAYOUT & MATERIAL HANDLING	17	26	43	3
12C11A0343	58020	RENEWABLE ENERGY SOURCES	19	36	55	3
12C11A0343	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0343	58610	SEMINAR	43	0	43	2
12C11A0343	58611	PROJECT WORK	42	139	181	10
12C11A0343	58612	COMPREHENSIVE VIVA	0	82	82	2
12C11A0344	58015	PRODUCTION PLANNING AND CONTROL	18	31	49	3
12C11A0344	58019	PLANT LAYOUT & MATERIAL HANDLING	20	50	70	3
12C11A0344	58020	RENEWABLE ENERGY SOURCES	22	47	69	3
12C11A0344	58609	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0344	58610	SEMINAR	45	0	45	2
12C11A0344	58611	PROJECT WORK	45	145	190	10
12C11A0344	58612	COMPREHENSIVE VIVA	0	94	94	2
12C11A0345	58015	PRODUCTION PLANNING AND CONTROL	19	28	47	3
12C11A0345	58019	PLANT LAYOUT & MATERIAL HANDLING	20	40	60	3
12C11A0345	58020	RENEWABLE ENERGY SOURCES	22	44	66	3
12C11A0345	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0345	58610	SEMINAR	45	0	45	2
12C11A0345	58611	PROJECT WORK	46	146	192	10
12C11A0345	58612	COMPREHENSIVE VIVA	0	94	94	2
12C11A0346	58015	PRODUCTION PLANNING AND CONTROL	13	6	19	0
12C11A0346	58019	PLANT LAYOUT & MATERIAL HANDLING	12	15	27	0
12C11A0346	58020	RENEWABLE ENERGY SOURCES	18	28	46	3
12C11A0346	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0346	58610	SEMINAR	42	0	42	2


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0346	58611	PROJECT WORK	40	134	174	10
12C11A0346	58612	COMPREHENSIVE VIVA	0	79	79	2
12C11A0347	58015	PRODUCTION PLANNING AND CONTROL	15	28	43	3
12C11A0347	58019	PLANT LAYOUT & MATERIAL HANDLING	17	26	43	3
12C11A0347	58020	RENEWABLE ENERGY SOURCES	17	40	57	3
12C11A0347	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0347	58610	SEMINAR	43	0	43	2
12C11A0347	58611	PROJECT WORK	44	144	188	10
12C11A0347	58612	COMPREHENSIVE VIVA	0	86	86	2
12C11A0348	58015	PRODUCTION PLANNING AND CONTROL	12	36	48	3
12C11A0348	58019	PLANT LAYOUT & MATERIAL HANDLING	16	29	45	3
12C11A0348	58020	RENEWABLE ENERGY SOURCES	17	28	45	3
12C11A0348	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0348	58610	SEMINAR	42	0	42	2
12C11A0348	58611	PROJECT WORK	42	142	184	10
12C11A0348	58612	COMPREHENSIVE VIVA	0	85	85	2
12C11A0349	58015	PRODUCTION PLANNING AND CONTROL	15	49	64	3
12C11A0349	58019	PLANT LAYOUT & MATERIAL HANDLING	17	49	66	3
12C11A0349	58020	RENEWABLE ENERGY SOURCES	21	42	63	3
12C11A0349	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0349	58610	SEMINAR	43	0	43	2
12C11A0349	58611	PROJECT WORK	43	140	183	10
12C11A0349	58612	COMPREHENSIVE VIVA	0	88	88	2
12C11A0350	58015	PRODUCTION PLANNING AND CONTROL	16	33	49	3
12C11A0350	58019	PLANT LAYOUT & MATERIAL HANDLING	18	29	47	3
12C11A0350	58020	RENEWABLE ENERGY SOURCES	21	43	64	3
12C11A0350	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0350	58610	SEMINAR	43	0	43	2
12C11A0350	58611	PROJECT WORK	42	141	183	10
12C11A0350	58612	COMPREHENSIVE VIVA	0	85	85	2
12C11A0352	58015	PRODUCTION PLANNING AND CONTROL	10	30	40	3
12C11A0352	58019	PLANT LAYOUT & MATERIAL HANDLING	17	40	57	3
12C11A0352	58020	RENEWABLE ENERGY SOURCES	21	36	57	3
12C11A0352	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0352	58610	SEMINAR	43	0	43	2
12C11A0352	58611	PROJECT WORK	41	139	180	10
12C11A0352	58612	COMPREHENSIVE VIVA	0	82	82	2
12C11A0353	58015	PRODUCTION PLANNING AND CONTROL	15	26	41	3
12C11A0353	58019	PLANT LAYOUT & MATERIAL HANDLING	13	32	45	3
12C11A0353	58020	RENEWABLE ENERGY SOURCES	18	32	50	3
12C11A0353	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0353	58610	SEMINAR	42	0	42	2
12C11A0353	58611	PROJECT WORK	41	138	179	10
12C11A0353	58612	COMPREHENSIVE VIVA	0	81	81	2



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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0354	58015	PRODUCTION PLANNING AND CONTROL	19	28	47	3
12C11A0354	58019	PLANT LAYOUT & MATERIAL HANDLING	19	44	63	3
12C11A0354	58020	RENEWABLE ENERGY SOURCES	20	42	62	3
12C11A0354	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0354	58610	SEMINAR	44	0	44	2
12C11A0354	58611	PROJECT WORK	42	140	182	10
12C11A0354	58612	COMPREHENSIVE VIVA	0	83	83	2
12C11A0355	58015	PRODUCTION PLANNING AND CONTROL	19	38	57	3
12C11A0355	58019	PLANT LAYOUT & MATERIAL HANDLING	19	53	72	3
12C11A0355	58020	RENEWABLE ENERGY SOURCES	21	52	73	3
12C11A0355	58609	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0355	58610	SEMINAR	42	0	42	2
12C11A0355	58611	PROJECT WORK	43	144	187	10
12C11A0355	58612	COMPREHENSIVE VIVA	0	84	84	2
12C11A0356	58015	PRODUCTION PLANNING AND CONTROL	13	27	40	3
12C11A0356	58019	PLANT LAYOUT & MATERIAL HANDLING	5	42	47	3
12C11A0356	58020	RENEWABLE ENERGY SOURCES	17	30	47	3
12C11A0356	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0356	58610	SEMINAR	40	0	40	2
12C11A0356	58611	PROJECT WORK	40	137	177	10
12C11A0356	58612	COMPREHENSIVE VIVA	0	79	79	2
12C11A0357	58015	PRODUCTION PLANNING AND CONTROL	7	19	26	0
12C11A0357	58019	PLANT LAYOUT & MATERIAL HANDLING	18	36	54	3
12C11A0357	58020	RENEWABLE ENERGY SOURCES	20	26	46	3
12C11A0357	58609	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0357	58610	SEMINAR	42	0	42	2
12C11A0357	58611	PROJECT WORK	41	139	180	10
12C11A0357	58612	COMPREHENSIVE VIVA	0	82	82	2
12C11A0358	58015	PRODUCTION PLANNING AND CONTROL	16	26	42	3
12C11A0358	58019	PLANT LAYOUT & MATERIAL HANDLING	17	46	63	3
12C11A0358	58020	RENEWABLE ENERGY SOURCES	20	35	55	3
12C11A0358	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0358	58610	SEMINAR	41	0	41	2
12C11A0358	58611	PROJECT WORK	40	139	179	10
12C11A0358	58612	COMPREHENSIVE VIVA	0	79	79	2
12C11A0360	58015	PRODUCTION PLANNING AND CONTROL	15	30	45	3
12C11A0360	58019	PLANT LAYOUT & MATERIAL HANDLING	18	34	52	3
12C11A0360	58020	RENEWABLE ENERGY SOURCES	19	34	53	3
12C11A0360	58609	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0360	58610	SEMINAR	43	0	43	2
12C11A0360	58611	PROJECT WORK	43	141	184	10
12C11A0360	58612	COMPREHENSIVE VIVA	0	84	84	2
12C11A0361	58015	PRODUCTION PLANNING AND CONTROL	16	42	58	
12C11A0361	58019	PLANT LAYOUT & MATERIAL HANDLING	19	50	69	


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0361	58020	RENEWABLE ENERGY SOURCES	23	49	72	3
12C11A0361	58609	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0361	58610	SEMINAR	41	0	41	2
12C11A0361	58611	PROJECT WORK	44	141	185	10
12C11A0361	58612	COMPREHENSIVE VIVA	0	88	88	2
12C11A0362	58015	PRODUCTION PLANNING AND CONTROL	15	26	41	3
12C11A0362	58019	PLANT LAYOUT & MATERIAL HANDLING	17	34	51	3
12C11A0362	58020	RENEWABLE ENERGY SOURCES	22	35	57	3
12C11A0362	58609	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0362	58610	SEMINAR	40	0	40	2
12C11A0362	58611	PROJECT WORK	41	140	181	10
12C11A0362	58612	COMPREHENSIVE VIVA	0	80	80	2
12C11A0363	58015	PRODUCTION PLANNING AND CONTROL	22	43	65	3
12C11A0363	58019	PLANT LAYOUT & MATERIAL HANDLING	20	52	72	3
12C11A0363	58020	RENEWABLE ENERGY SOURCES	23	56	79	3
12C11A0363	58609	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0363	58610	SEMINAR	45	0	45	2
12C11A0363	58611	PROJECT WORK	45	144	189	10
12C11A0363	58612	COMPREHENSIVE VIVA	0	91	91	2
12C11A0364	58015	PRODUCTION PLANNING AND CONTROL	17	30	47	3
12C11A0364	58019	PLANT LAYOUT & MATERIAL HANDLING	20	41	61	3
12C11A0364	58020	RENEWABLE ENERGY SOURCES	22	38	60	3
12C11A0364	58609	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0364	58610	SEMINAR	45	0	45	2
12C11A0364	58611	PROJECT WORK	46	145	191	10
12C11A0364	58612	COMPREHENSIVE VIVA	0	91	91	2
12C11A0365	58015	PRODUCTION PLANNING AND CONTROL	13	15	28	0
12C11A0365	58019	PLANT LAYOUT & MATERIAL HANDLING	16	28	44	3
12C11A0365	58020	RENEWABLE ENERGY SOURCES	20	27	47	3
12C11A0365	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0365	58610	SEMINAR	43	0	43	2
12C11A0365	58611	PROJECT WORK	42	142	184	10
12C11A0365	58612	COMPREHENSIVE VIVA	0	81	81	2
12C11A0367	58015	PRODUCTION PLANNING AND CONTROL	16	40	56	3
12C11A0367	58019	PLANT LAYOUT & MATERIAL HANDLING	17	41	58	3
12C11A0367	58020	RENEWABLE ENERGY SOURCES	21	49	70	3
12C11A0367	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0367	58610	SEMINAR	44	0	44	2
12C11A0367	58611	PROJECT WORK	43	141	184	10
12C11A0367	58612	COMPREHENSIVE VIVA	0	84	84	2
12C11A0368	58015	PRODUCTION PLANNING AND CONTROL	16	38	54	3
12C11A0368	58019	PLANT LAYOUT & MATERIAL HANDLING	16	41	57	3
12C11A0368	58020	RENEWABLE ENERGY SOURCES	20	46	66	3
12C11A0368	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0368	58610	SEMINAR	44	0	44	2
12C11A0368	58611	PROJECT WORK	43	142	185	10
12C11A0368	58612	COMPREHENSIVE VIVA	0	87	87	2
12C11A0369	58015	PRODUCTION PLANNING AND CONTROL	13	37	50	3
12C11A0369	58019	PLANT LAYOUT & MATERIAL HANDLING	14	39	53	3
12C11A0369	58020	RENEWABLE ENERGY SOURCES	21	34	55	3
12C11A0369	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0369	58610	SEMINAR	43	0	43	2
12C11A0369	58611	PROJECT WORK	42	140	182	10
12C11A0369	58612	COMPREHENSIVE VIVA	0	81	81	2
12C11A0370	58015	PRODUCTION PLANNING AND CONTROL	20	41	61	3
12C11A0370	58019	PLANT LAYOUT & MATERIAL HANDLING	18	50	68	3
12C11A0370	58020	RENEWABLE ENERGY SOURCES	22	52	74	3
12C11A0370	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0370	58610	SEMINAR	40	0	40	2
12C11A0370	58611	PROJECT WORK	41	140	181	10
12C11A0370	58612	COMPREHENSIVE VIVA	0	82	82	2
12C11A0371	58015	PRODUCTION PLANNING AND CONTROL	15	26	41	3
12C11A0371	58019	PLANT LAYOUT & MATERIAL HANDLING	16	37	53	3
12C11A0371	58020	RENEWABLE ENERGY SOURCES	21	40	61	3
12C11A0371	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0371	58610	SEMINAR	42	0	42	2
12C11A0371	58611	PROJECT WORK	41	141	182	10
12C11A0371	58612	COMPREHENSIVE VIVA	0	82	82	2
12C11A0372	58015	PRODUCTION PLANNING AND CONTROL	17	41	58	3
12C11A0372	58019	PLANT LAYOUT & MATERIAL HANDLING	17	51	68	3
12C11A0372	58020	RENEWABLE ENERGY SOURCES	19	50	69	3
12C11A0372	58609	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0372	58610	SEMINAR	44	0	44	2
12C11A0372	58611	PROJECT WORK	45	145	190	10
12C11A0372	58612	COMPREHENSIVE VIVA	0	93	93	2
12C11A0373	58015	PRODUCTION PLANNING AND CONTROL	15	26	41	3
12C11A0373	58019	PLANT LAYOUT & MATERIAL HANDLING	16	34	50	3
12C11A0373	58020	RENEWABLE ENERGY SOURCES	19	36	55	3
12C11A0373	58609	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0373	58610	SEMINAR	42	0	42	2
12C11A0373	58611	PROJECT WORK	41	142	183	10
12C11A0373	58612	COMPREHENSIVE VIVA	0	81	81	2
12C11A0374	58015	PRODUCTION PLANNING AND CONTROL	16	39	55	3
12C11A0374	58019	PLANT LAYOUT & MATERIAL HANDLING	17	50	67	3
12C11A0374	58020	RENEWABLE ENERGY SOURCES	20	40	60	3
12C11A0374	58609	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0374	58610	SEMINAR	45	0	45	2
12C11A0374	58611	PROJECT WORK	45	144	189	10


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0374	58612	COMPREHENSIVE VIVA	0	88	88	2
12C11A0375	58015	PRODUCTION PLANNING AND CONTROL	14	11	25	0
12C11A0375	58019	PLANT LAYOUT & MATERIAL HANDLING	15	26	41	3
12C11A0375	58020	RENEWABLE ENERGY SOURCES	18	22	40	0
12C11A0375	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0375	58610	SEMINAR	43	0	43	2
12C11A0375	58611	PROJECT WORK	43	140	183	10
12C11A0375	58612	COMPREHENSIVE VIVA	0	83	83	2
12C11A0376	58015	PRODUCTION PLANNING AND CONTROL	19	36	55	3
12C11A0376	58019	PLANT LAYOUT & MATERIAL HANDLING	18	43	61	3
12C11A0376	58020	RENEWABLE ENERGY SOURCES	21	36	57	3
12C11A0376	58609	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A0376	58610	SEMINAR	44	0	44	2
12C11A0376	58611	PROJECT WORK	46	144	190	10
12C11A0376	58612	COMPREHENSIVE VIVA	0	92	92	2
12C11A0377	58015	PRODUCTION PLANNING AND CONTROL	14	26	40	3
12C11A0377	58019	PLANT LAYOUT & MATERIAL HANDLING	16	26	42	3
12C11A0377	58020	RENEWABLE ENERGY SOURCES	20	29	49	3
12C11A0377	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0377	58610	SEMINAR	44	0	44	2
12C11A0377	58611	PROJECT WORK	44	143	187	10
12C11A0377	58612	COMPREHENSIVE VIVA	0	89	89	2
12C11A0378	58015	PRODUCTION PLANNING AND CONTROL	19	32	51	3
12C11A0378	58019	PLANT LAYOUT & MATERIAL HANDLING	16	52	68	3
12C11A0378	58020	RENEWABLE ENERGY SOURCES	20	31	51	3
12C11A0378	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0378	58610	SEMINAR	45	0	45	2
12C11A0378	58611	PROJECT WORK	45	143	188	10
12C11A0378	58612	COMPREHENSIVE VIVA	0	90	90	2
12C11A0379	58015	PRODUCTION PLANNING AND CONTROL	16	16	32	0
12C11A0379	58019	PLANT LAYOUT & MATERIAL HANDLING	17	28	45	3
12C11A0379	58020	RENEWABLE ENERGY SOURCES	21	32	53	3
12C11A0379	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0379	58610	SEMINAR	42	0	42	2
12C11A0379	58611	PROJECT WORK	41	141	182	10
12C11A0379	58612	COMPREHENSIVE VIVA	0	80	80	2
12C11A0380	58015	PRODUCTION PLANNING AND CONTROL	15	26	41	3
12C11A0380	58019	PLANT LAYOUT & MATERIAL HANDLING	16	34	50	3
12C11A0380	58020	RENEWABLE ENERGY SOURCES	20	30	50	3
12C11A0380	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0380	58610	SEMINAR	41	0	41	2
12C11A0380	58611	PROJECT WORK	41	140	181	10
12C11A0380	58612	COMPREHENSIVE VIVA	0	80	80	2
12C11A0381	58015	PRODUCTION PLANNING AND CONTROL	15	35	50	3


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0381	58019	PLANT LAYOUT & MATERIAL HANDLING	16	33	49	3
12C11A0381	58020	RENEWABLE ENERGY SOURCES	19	28	47	3
12C11A0381	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0381	58610	SEMINAR	42	0	42	2
12C11A0381	58611	PROJECT WORK	42	141	183	10
12C11A0381	58612	COMPREHENSIVE VIVA	0	81	81	2
12C11A0382	58015	PRODUCTION PLANNING AND CONTROL	15	39	54	3
12C11A0382	58019	PLANT LAYOUT & MATERIAL HANDLING	17	30	47	3
12C11A0382	58020	RENEWABLE ENERGY SOURCES	20	26	46	3
12C11A0382	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0382	58610	SEMINAR	41	0	41	2
12C11A0382	58611	PROJECT WORK	40	138	178	10
12C11A0382	58612	COMPREHENSIVE VIVA	0	78	78	2
12C11A0383	58015	PRODUCTION PLANNING AND CONTROL	17	40	57	3
12C11A0383	58019	PLANT LAYOUT & MATERIAL HANDLING	10	35	45	3
12C11A0383	58020	RENEWABLE ENERGY SOURCES	21	39	60	3
12C11A0383	58609	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0383	58610	SEMINAR	45	0	45	2
12C11A0383	58611	PROJECT WORK	44	145	189	10
12C11A0383	58612	COMPREHENSIVE VIVA	0	92	92	2
12C11A0384	58015	PRODUCTION PLANNING AND CONTROL	15	37	52	3
12C11A0384	58019	PLANT LAYOUT & MATERIAL HANDLING	17	36	53	3
12C11A0384	58020	RENEWABLE ENERGY SOURCES	20	38	58	3
12C11A0384	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0384	58610	SEMINAR	42	0	42	2
12C11A0384	58611	PROJECT WORK	42	140	182	10
12C11A0384	58612	COMPREHENSIVE VIVA	0	81	81	2
12C11A0385	58015	PRODUCTION PLANNING AND CONTROL	13	29	42	3
12C11A0385	58019	PLANT LAYOUT & MATERIAL HANDLING	19	26	45	3
12C11A0385	58020	RENEWABLE ENERGY SOURCES	21	32	53	3
12C11A0385	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0385	58610	SEMINAR	43	0	43	2
12C11A0385	58611	PROJECT WORK	42	142	184	10
12C11A0385	58612	COMPREHENSIVE VIVA	0	84	84	2
12C11A0387	58015	PRODUCTION PLANNING AND CONTROL	17	37	54	3
12C11A0387	58019	PLANT LAYOUT & MATERIAL HANDLING	17	35	52	3
12C11A0387	58020	RENEWABLE ENERGY SOURCES	20	29	49	3
12C11A0387	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0387	58610	SEMINAR	42	0	42	2
12C11A0387	58611	PROJECT WORK	43	143	186	10
12C11A0387	58612	COMPREHENSIVE VIVA	0	88	88	2
12C11A0388	58015	PRODUCTION PLANNING AND CONTROL	19	42	61	3
12C11A0388	58019	PLANT LAYOUT & MATERIAL HANDLING	19	41	60	3
12C11A0388	58020	RENEWABLE ENERGY SOURCES	20	33	53	3


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Survepet (Dt.), Telangana-502203

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0388	58609	INDUSTRY ORIE ED MINI PROJECT	0	46	46	2
12C11A0388	58610	SEMINAR	45	0	45	2
12C11A0388	58611	PROJECT WORK	46	146	192	10
12C11A0388	58612	COMPREHENSIVE VIVA	0	95	95	2
12C11A0391	58015	PRODUCTION PLANNING AND CONTROL	16	32	48	3
12C11A0391	58019	PLANT LAYOUT & MATERIAL HANDLING	17	36	53	3
12C11A0391	58020	RENEWABLE ENERGY SOURCES	20	27	47	3
12C11A0391	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0391	58610	SEMINAR	44	0	44	2
12C11A0391	58611	PROJECT WORK	44	142	186	10
12C11A0391	58612	COMPREHENSIVE VIVA	0	87	87	2
12C11A0392	58015	PRODUCTION PLANNING AND CONTROL	12	28	40	3
12C11A0392	58019	PLANT LAYOUT & MATERIAL HANDLING	15	14	29	0
12C11A0392	58020	RENEWABLE ENERGY SOURCES	19	17	36	0
12C11A0392	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0392	58610	SEMINAR	42	0	42	2
12C11A0392	58611	PROJECT WORK	40	133	173	10
12C11A0392	58612	COMPREHENSIVE VIVA	0	75	75	2
12C11A0393	58015	PRODUCTION PLANNING AND CONTROL	13	31	44	3
12C11A0393	58019	PLANT LAYOUT & MATERIAL HANDLING	16	27	43	3
12C11A0393	58020	RENEWABLE ENERGY SOURCES	18	30	48	3
12C11A0393	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0393	58610	SEMINAR	41	0	41	2
12C11A0393	58611	PROJECT WORK	41	139	180	10
12C11A0393	58612	COMPREHENSIVE VIVA	0	80	80	2
12C11A0394	58015	PRODUCTION PLANNING AND CONTROL	17	26	43	3
12C11A0394	58019	PLANT LAYOUT & MATERIAL HANDLING	16	33	49	3
12C11A0394	58020	RENEWABLE ENERGY SOURCES	19	33	52	3
12C11A0394	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0394	58610	SEMINAR	42	0	42	2
12C11A0394	58611	PROJECT WORK	42	139	181	10
12C11A0394	58612	COMPREHENSIVE VIVA	0	82	82	2
12C11A0396	58015	PRODUCTION PLANNING AND CONTROL	18	39	57	3
12C11A0396	58019	PLANT LAYOUT & MATERIAL HANDLING	17	34	51	3
12C11A0396	58020	RENEWABLE ENERGY SOURCES	19	33	52	3
12C11A0396	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0396	58610	SEMINAR	40	0	40	2
12C11A0396	58611	PROJECT WORK	40	137	177	10
12C11A0396	58612	COMPREHENSIVE VIVA	0	79	79	2
12C11A0397	58015	PRODUCTION PLANNING AND CONTROL	14	40	54	3
12C11A0397	58019	PLANT LAYOUT & MATERIAL HANDLING	17	35	52	3
12C11A0397	58020	RENEWABLE ENERGY SOURCES	20	10	30	0
12C11A0397	58609	INDUSTRY ORIENTED MINI PROJECT	0	40	40	2
12C11A0397	58610	SEMINAR	43	0	43	2


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0397	58611	PROJECT WORK	41	140	181	10
12C11A0397	58612	COMPREHENSIVE VIVA	0	79	79	2
12C11A0398	58015	PRODUCTION PLANNING AND CONTROL	15	38	53	3
12C11A0398	58019	PLANT LAYOUT & MATERIAL HANDLING	17	14	31	0
12C11A0398	58020	RENEWABLE ENERGY SOURCES	20	27	47	3
12C11A0398	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
12C11A0398	58610	SEMINAR	44	0	44	2
12C11A0398	58611	PROJECT WORK	41	138	179	10
12C11A0398	58612	COMPREHENSIVE VIVA	0	79	79	2
12C11A0399	58015	PRODUCTION PLANNING AND CONTROL	13	31	44	3
12C11A0399	58019	PLANT LAYOUT & MATERIAL HANDLING	14	37	51	3
12C11A0399	58020	RENEWABLE ENERGY SOURCES	18	16	34	0
12C11A0399	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0399	58610	SEMINAR	42	0	42	2
12C11A0399	58611	PROJECT WORK	42	139	181	10
12C11A0399	58612	COMPREHENSIVE VIVA	0	80	80	2
12C11A03A0	58015	PRODUCTION PLANNING AND CONTROL	19	42	61	3
12C11A03A0	58019	PLANT LAYOUT & MATERIAL HANDLING	18	62	80	3
12C11A03A0	58020	RENEWABLE ENERGY SOURCES	20	39	59	3
12C11A03A0	58609	INDUSTRY ORIENTED MINI PROJECT	0	43	43	2
12C11A03A0	58610	SEMINAR	45	0	45	2
12C11A03A0	58611	PROJECT WORK	46	146	192	10
12C11A03A0	58612	COMPREHENSIVE VIVA	0	95	95	2
12C11A03A1	58015	PRODUCTION PLANNING AND CONTROL	17	33	50	3
12C11A03A1	58019	PLANT LAYOUT & MATERIAL HANDLING	18	53	71	3
12C11A03A1	58020	RENEWABLE ENERGY SOURCES	22	37	59	3
12C11A03A1	58609	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A03A1	58610	SEMINAR	45	0	45	2
12C11A03A1	58611	PROJECT WORK	45	146	191	10
12C11A03A1	58612	COMPREHENSIVE VIVA	0	93	93	2
13C15A0301	58015	PRODUCTION PLANNING AND CONTROL	17	41	58	3
13C15A0301	58019	PLANT LAYOUT & MATERIAL HANDLING	19	45	64	3
13C15A0301	58020	RENEWABLE ENERGY SOURCES	21	23	44	0
13C15A0301	58609	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
13C15A0301	58610	SEMINAR	44	0	44	2
13C15A0301	58611	PROJECT WORK	45	143	188	10
13C15A0301	58612	COMPREHENSIVE VIVA	0	87	87	2
13C15A0302	58015	PRODUCTION PLANNING AND CONTROL	18	32	50	3
13C15A0302	58019	PLANT LAYOUT & MATERIAL HANDLING	18	46	64	3
13C15A0302	58020	RENEWABLE ENERGY SOURCES	21	33	54	3
13C15A0302	58609	INDUSTRY ORIENTED MINI PROJECT	0	41	41	2
13C15A0302	58610	SEMINAR	40	0	40	2
13C15A0302	58611	PROJECT WORK	44	143	187	10
13C15A0302	58612	COMPREHENSIVE VIVA	0	88	88	2


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Last date for Recounting/Revaluation is 27-06-2016;

Online registration through URL: <http://registrations1.jntuh.ac.in/olrbtech>; <http://registrations2.jntuh.ac.in/olrbtech>; <http://registrations3.jntuh.ac.in/olrbtech>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
10C11A0425	58028	RADAR SYSTEMS	10	21	31	0
10C11A0425	58032	WIRELESS COMMUNICATION & NETWORKS	12	0	12	0
10C11A0435	58024	CELLULAR & MOBILE COMMUNICATIONS	16	0	16	0
10C11A0435	58028	RADAR SYSTEMS	18	14	32	0
10C11A0435	58032	WIRELESS COMMUNICATION & NETWORKS	12	3	15	0
10C11A0435	58614	SEMINAR	-1	0	-1	0
10C11A0435	58615	MAJOR PROJECT	38	140	178	10
10C11A0458	58028	RADAR SYSTEMS	10	28	38	0
10C11A0476	58024	CELLULAR & MOBILE COMMUNICATIONS	16	-1	16	0
10C11A0476	58032	WIRELESS COMMUNICATION & NETWORKS	16	-1	16	0
11C11A0493	58024	CELLULAR & MOBILE COMMUNICATIONS	17	39	56	3
11C11A0493	58028	RADAR SYSTEMS	17	27	44	3
11C11A0493	58032	WIRELESS COMMUNICATION & NETWORKS	17	26	43	3
11C11A0493	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
11C11A0493	58614	SEMINAR	43	0	43	2
11C11A0493	58615	MAJOR PROJECT	43	140	183	10
11C11A0493	58616	COMPREHENSIVE VIVA	0	87	87	2
11C11A04B4	58024	CELLULAR & MOBILE COMMUNICATIONS	16	27	43	3
11C11A04B4	58028	RADAR SYSTEMS	16	38	54	3
11C11A04B4	58032	WIRELESS COMMUNICATION & NETWORKS	16	45	61	3
11C11A04B4	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
11C11A04B4	58614	SEMINAR	45	0	45	2
11C11A04B4	58615	MAJOR PROJECT	45	142	187	10
11C11A04B4	58616	COMPREHENSIVE VIVA	0	92	92	2
11C11A04E8	58024	CELLULAR & MOBILE COMMUNICATIONS	13	-1	13	0
11C11A04F7	58024	CELLULAR & MOBILE COMMUNICATIONS	19	43	62	3
11C11A04F7	58028	RADAR SYSTEMS	20	32	52	3
11C11A04F7	58032	WIRELESS COMMUNICATION & NETWORKS	19	45	64	3
11C11A04F7	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
11C11A04F7	58614	SEMINAR	44	0	44	2
11C11A04F7	58615	MAJOR PROJECT	44	143	187	10
11C11A04F7	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A0401	58024	CELLULAR & MOBILE COMMUNICATIONS	20	47	67	3
12C11A0401	58028	RADAR SYSTEMS	23	60	83	3
12C11A0401	58032	WIRELESS COMMUNICATION & NETWORKS	21	45	66	3
12C11A0401	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0401	58614	SEMINAR	48	0	48	2
12C11A0401	58615	MAJOR PROJECT	48	148	196	10
12C11A0401	58616	COMPREHENSIVE VIVA	0	98	98	2
12C11A0402	58024	CELLULAR & MOBILE COMMUNICATIONS	17	48	65	3


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0402	58028	RADAR SYSTEMS	21	50	71	3
12C11A0402	58032	WIRELESS COMMUNICATION & NETWORKS	20	44	64	3
12C11A0402	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0402	58614	SEMINAR	46	0	46	2
12C11A0402	58615	MAJOR PROJECT	46	143	189	10
12C11A0402	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A0403	58024	CELLULAR & MOBILE COMMUNICATIONS	15	38	53	3
12C11A0403	58028	RADAR SYSTEMS	17	32	49	3
12C11A0403	58032	WIRELESS COMMUNICATION & NETWORKS	17	34	51	3
12C11A0403	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0403	58614	SEMINAR	47	0	47	2
12C11A0403	58615	MAJOR PROJECT	47	140	187	10
12C11A0403	58616	COMPREHENSIVE VIVA	0	85	85	2
12C11A0404	58024	CELLULAR & MOBILE COMMUNICATIONS	18	13	31	0
12C11A0404	58028	RADAR SYSTEMS	21	34	55	3
12C11A0404	58032	WIRELESS COMMUNICATION & NETWORKS	17	30	47	3
12C11A0404	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0404	58614	SEMINAR	45	0	45	2
12C11A0404	58615	MAJOR PROJECT	45	141	186	10
12C11A0404	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A0405	58024	CELLULAR & MOBILE COMMUNICATIONS	17	46	63	3
12C11A0405	58028	RADAR SYSTEMS	23	49	72	3
12C11A0405	58032	WIRELESS COMMUNICATION & NETWORKS	20	48	68	3
12C11A0405	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0405	58614	SEMINAR	48	0	48	2
12C11A0405	58615	MAJOR PROJECT	48	148	196	10
12C11A0405	58616	COMPREHENSIVE VIVA	0	98	98	2
12C11A0406	58024	CELLULAR & MOBILE COMMUNICATIONS	17	42	59	3
12C11A0406	58028	RADAR SYSTEMS	19	33	52	3
12C11A0406	58032	WIRELESS COMMUNICATION & NETWORKS	20	47	67	3
12C11A0406	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0406	58614	SEMINAR	45	0	45	2
12C11A0406	58615	MAJOR PROJECT	45	143	188	10
12C11A0406	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A0407	58024	CELLULAR & MOBILE COMMUNICATIONS	16	28	44	3
12C11A0407	58028	RADAR SYSTEMS	20	34	54	3
12C11A0407	58032	WIRELESS COMMUNICATION & NETWORKS	20	40	60	3
12C11A0407	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0407	58614	SEMINAR	48	0	48	2
12C11A0407	58615	MAJOR PROJECT	48	145	193	10
12C11A0407	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A0408	58024	CELLULAR & MOBILE COMMUNICATIONS	20	52	72	3
12C11A0408	58028	RADAR SYSTEMS	24	43	67	3
12C11A0408	58032	WIRELESS COMMUNICATION & NETWORKS	21	47	68	3


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0408	58613	INDUSTRY ORIENTED MINI PROJECT	0	50	50	2
12C11A0408	58614	SEMINAR	49	0	49	2
12C11A0408	58615	MAJOR PROJECT	49	148	197	10
12C11A0408	58616	COMPREHENSIVE VIVA	0	98	98	2
12C11A0409	58024	CELLULAR & MOBILE COMMUNICATIONS	14	32	46	3
12C11A0409	58028	RADAR SYSTEMS	18	34	52	3
12C11A0409	58032	WIRELESS COMMUNICATION & NETWORKS	17	26	43	3
12C11A0409	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0409	58614	SEMINAR	44	0	44	2
12C11A0409	58615	MAJOR PROJECT	44	141	185	10
12C11A0409	58616	COMPREHENSIVE VIVA	0	84	84	2
12C11A0410	58024	CELLULAR & MOBILE COMMUNICATIONS	16	18	34	0
12C11A0410	58028	RADAR SYSTEMS	19	35	54	3
12C11A0410	58032	WIRELESS COMMUNICATION & NETWORKS	18	26	44	3
12C11A0410	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0410	58614	SEMINAR	45	0	45	2
12C11A0410	58615	MAJOR PROJECT	45	142	187	10
12C11A0410	58616	COMPREHENSIVE VIVA	0	88	88	2
12C11A0411	58024	CELLULAR & MOBILE COMMUNICATIONS	19	54	73	3
12C11A0411	58028	RADAR SYSTEMS	23	41	64	3
12C11A0411	58032	WIRELESS COMMUNICATION & NETWORKS	21	47	68	3
12C11A0411	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0411	58614	SEMINAR	46	0	46	2
12C11A0411	58615	MAJOR PROJECT	46	148	194	10
12C11A0411	58616	COMPREHENSIVE VIVA	0	98	98	2
12C11A0412	58024	CELLULAR & MOBILE COMMUNICATIONS	14	27	41	3
12C11A0412	58028	RADAR SYSTEMS	18	40	58	3
12C11A0412	58032	WIRELESS COMMUNICATION & NETWORKS	17	43	60	3
12C11A0412	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0412	58614	SEMINAR	44	0	44	2
12C11A0412	58615	MAJOR PROJECT	44	143	187	10
12C11A0412	58616	COMPREHENSIVE VIVA	0	93	93	2
12C11A0414	58024	CELLULAR & MOBILE COMMUNICATIONS	16	27	43	3
12C11A0414	58028	RADAR SYSTEMS	20	37	57	3
12C11A0414	58032	WIRELESS COMMUNICATION & NETWORKS	19	43	62	3
12C11A0414	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0414	58614	SEMINAR	50	0	50	2
12C11A0414	58615	MAJOR PROJECT	50	149	199	10
12C11A0414	58616	COMPREHENSIVE VIVA	0	98	98	2
12C11A0415	58024	CELLULAR & MOBILE COMMUNICATIONS	15	44	59	3
12C11A0415	58028	RADAR SYSTEMS	17	30	47	3
12C11A0415	58032	WIRELESS COMMUNICATION & NETWORKS	19	30	49	3
12C11A0415	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0415	58614	SEMINAR	44	0	44	2


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0415	58615	MAJOR PROJECT	44	141	185	10
12C11A0415	58616	COMPREHENSIVE VIVA	0	82	82	2
12C11A0416	58024	CELLULAR & MOBILE COMMUNICATIONS	16	26	42	3
12C11A0416	58028	RADAR SYSTEMS	18	32	50	3
12C11A0416	58032	WIRELESS COMMUNICATION & NETWORKS	19	40	59	3
12C11A0416	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0416	58614	SEMINAR	43	0	43	2
12C11A0416	58615	MAJOR PROJECT	43	142	185	10
12C11A0416	58616	COMPREHENSIVE VIVA	0	88	88	2
12C11A0417	58024	CELLULAR & MOBILE COMMUNICATIONS	16	28	44	3
12C11A0417	58028	RADAR SYSTEMS	16	28	44	3
12C11A0417	58032	WIRELESS COMMUNICATION & NETWORKS	17	26	43	3
12C11A0417	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0417	58614	SEMINAR	43	0	43	2
12C11A0417	58615	MAJOR PROJECT	43	140	183	10
12C11A0417	58616	COMPREHENSIVE VIVA	0	86	86	2
12C11A0418	58024	CELLULAR & MOBILE COMMUNICATIONS	19	26	45	3
12C11A0418	58028	RADAR SYSTEMS	22	44	66	3
12C11A0418	58032	WIRELESS COMMUNICATION & NETWORKS	21	56	77	3
12C11A0418	58613	INDUSTRY ORIENTED MINI PROJECT	0	50	50	2
12C11A0418	58614	SEMINAR	50	0	50	2
12C11A0418	58615	MAJOR PROJECT	50	149	199	10
12C11A0418	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A0419	58024	CELLULAR & MOBILE COMMUNICATIONS	17	46	63	3
12C11A0419	58028	RADAR SYSTEMS	19	42	61	3
12C11A0419	58032	WIRELESS COMMUNICATION & NETWORKS	19	38	57	3
12C11A0419	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0419	58614	SEMINAR	48	0	48	2
12C11A0419	58615	MAJOR PROJECT	48	147	195	10
12C11A0419	58616	COMPREHENSIVE VIVA	0	98	98	2
12C11A0420	58024	CELLULAR & MOBILE COMMUNICATIONS	20	26	46	3
12C11A0420	58028	RADAR SYSTEMS	21	36	57	3
12C11A0420	58032	WIRELESS COMMUNICATION & NETWORKS	20	31	51	3
12C11A0420	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0420	58614	SEMINAR	48	0	48	2
12C11A0420	58615	MAJOR PROJECT	48	148	196	10
12C11A0420	58616	COMPREHENSIVE VIVA	0	98	98	2
12C11A0421	58024	CELLULAR & MOBILE COMMUNICATIONS	17	34	51	3
12C11A0421	58028	RADAR SYSTEMS	17	27	44	3
12C11A0421	58032	WIRELESS COMMUNICATION & NETWORKS	19	32	51	3
12C11A0421	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0421	58614	SEMINAR	47	0	47	2
12C11A0421	58615	MAJOR PROJECT	47	144	191	10
12C11A0421	58616	COMPREHENSIVE VIVA	0	92	92	2

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0422	58024	CELLULAR & MOBILE COMMUNICATIONS	17	27	44	3
12C11A0422	58028	RADAR SYSTEMS	18	30	48	3
12C11A0422	58032	WIRELESS COMMUNICATION & NETWORKS	15	26	41	3
12C11A0422	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0422	58614	SEMINAR	45	0	45	2
12C11A0422	58615	MAJOR PROJECT	45	143	188	10
12C11A0422	58616	COMPREHENSIVE VIVA	0	84	84	2
12C11A0423	58024	CELLULAR & MOBILE COMMUNICATIONS	18	37	55	3
12C11A0423	58028	RADAR SYSTEMS	19	30	49	3
12C11A0423	58032	WIRELESS COMMUNICATION & NETWORKS	19	26	45	3
12C11A0423	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0423	58614	SEMINAR	44	0	44	2
12C11A0423	58615	MAJOR PROJECT	44	144	188	10
12C11A0423	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A0424	58024	CELLULAR & MOBILE COMMUNICATIONS	18	43	61	3
12C11A0424	58028	RADAR SYSTEMS	23	43	66	3
12C11A0424	58032	WIRELESS COMMUNICATION & NETWORKS	21	45	66	3
12C11A0424	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0424	58614	SEMINAR	47	0	47	2
12C11A0424	58615	MAJOR PROJECT	47	143	190	10
12C11A0424	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A0425	58024	CELLULAR & MOBILE COMMUNICATIONS	18	51	69	3
12C11A0425	58028	RADAR SYSTEMS	22	40	62	3
12C11A0425	58032	WIRELESS COMMUNICATION & NETWORKS	20	48	68	3
12C11A0425	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0425	58614	SEMINAR	46	0	46	2
12C11A0425	58615	MAJOR PROJECT	46	145	191	10
12C11A0425	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A0426	58024	CELLULAR & MOBILE COMMUNICATIONS	14	35	49	3
12C11A0426	58028	RADAR SYSTEMS	19	43	62	3
12C11A0426	58032	WIRELESS COMMUNICATION & NETWORKS	20	34	54	3
12C11A0426	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0426	58614	SEMINAR	45	0	45	2
12C11A0426	58615	MAJOR PROJECT	45	143	188	10
12C11A0426	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A0427	58024	CELLULAR & MOBILE COMMUNICATIONS	19	42	61	3
12C11A0427	58028	RADAR SYSTEMS	21	39	60	3
12C11A0427	58032	WIRELESS COMMUNICATION & NETWORKS	21	34	55	3
12C11A0427	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0427	58614	SEMINAR	47	0	47	2
12C11A0427	58615	MAJOR PROJECT	47	145	192	10
12C11A0427	58616	COMPREHENSIVE VIVA	0	95	95	2
12C11A0428	58024	CELLULAR & MOBILE COMMUNICATIONS	17	26	43	3
12C11A0428	58028	RADAR SYSTEMS	19	34	53	3


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12C11A0428	58032	WIRELESS COMMUNICATION & NETWORKS	17	30	47	3
12C11A0428	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0428	58614	SEMINAR	49	0	49	2
12C11A0428	58615	MAJOR PROJECT	49	147	196	10
12C11A0428	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A0429	58024	CELLULAR & MOBILE COMMUNICATIONS	18	26	44	3
12C11A0429	58028	RADAR SYSTEMS	21	32	53	3
12C11A0429	58032	WIRELESS COMMUNICATION & NETWORKS	18	26	44	3
12C11A0429	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0429	58614	SEMINAR	46	0	46	2
12C11A0429	58615	MAJOR PROJECT	46	146	192	10
12C11A0429	58616	COMPREHENSIVE VIVA	0	97	97	2
12C11A0430	58024	CELLULAR & MOBILE COMMUNICATIONS	19	35	54	3
12C11A0430	58028	RADAR SYSTEMS	20	32	52	3
12C11A0430	58032	WIRELESS COMMUNICATION & NETWORKS	20	40	60	3
12C11A0430	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0430	58614	SEMINAR	49	0	49	2
12C11A0430	58615	MAJOR PROJECT	49	148	197	10
12C11A0430	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A0431	58024	CELLULAR & MOBILE COMMUNICATIONS	16	28	44	3
12C11A0431	58028	RADAR SYSTEMS	18	39	57	3
12C11A0431	58032	WIRELESS COMMUNICATION & NETWORKS	19	27	46	3
12C11A0431	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0431	58614	SEMINAR	45	0	45	2
12C11A0431	58615	MAJOR PROJECT	45	140	185	10
12C11A0431	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A0432	58024	CELLULAR & MOBILE COMMUNICATIONS	10	22	32	0
12C11A0432	58028	RADAR SYSTEMS	10	26	36	0
12C11A0432	58032	WIRELESS COMMUNICATION & NETWORKS	10	26	36	0
12C11A0432	58613	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A0432	58614	SEMINAR	40	0	40	2
12C11A0432	58615	MAJOR PROJECT	41	140	181	10
12C11A0432	58616	COMPREHENSIVE VIVA	0	80	80	2
12C11A0433	58024	CELLULAR & MOBILE COMMUNICATIONS	15	11	26	0
12C11A0433	58028	RADAR SYSTEMS	18	27	45	3
12C11A0433	58032	WIRELESS COMMUNICATION & NETWORKS	19	26	45	3
12C11A0433	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0433	58614	SEMINAR	47	0	47	2
12C11A0433	58615	MAJOR PROJECT	47	144	191	10
12C11A0433	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A0434	58024	CELLULAR & MOBILE COMMUNICATIONS	17	20	37	0
12C11A0434	58028	RADAR SYSTEMS	20	34	54	3
12C11A0434	58032	WIRELESS COMMUNICATION & NETWORKS	19	34	53	3
12C11A0434	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2

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12C11A0434	58614	SEMINAR	48	0	48	2
12C11A0434	58615	MAJOR PROJECT	48	145	193	10
12C11A0434	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A0435	58024	CELLULAR & MOBILE COMMUNICATIONS	15	26	41	3
12C11A0435	58028	RADAR SYSTEMS	20	41	61	3
12C11A0435	58032	WIRELESS COMMUNICATION & NETWORKS	18	28	46	3
12C11A0435	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0435	58614	SEMINAR	48	0	48	2
12C11A0435	58615	MAJOR PROJECT	48	146	194	10
12C11A0435	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A0436	58024	CELLULAR & MOBILE COMMUNICATIONS	15	43	58	3
12C11A0436	58028	RADAR SYSTEMS	20	30	50	3
12C11A0436	58032	WIRELESS COMMUNICATION & NETWORKS	20	46	66	3
12C11A0436	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0436	58614	SEMINAR	44	0	44	2
12C11A0436	58615	MAJOR PROJECT	44	143	187	10
12C11A0436	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A0437	58024	CELLULAR & MOBILE COMMUNICATIONS	16	33	49	3
12C11A0437	58028	RADAR SYSTEMS	19	37	56	3
12C11A0437	58032	WIRELESS COMMUNICATION & NETWORKS	19	34	53	3
12C11A0437	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0437	58614	SEMINAR	49	0	49	2
12C11A0437	58615	MAJOR PROJECT	49	146	195	10
12C11A0437	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A0438	58024	CELLULAR & MOBILE COMMUNICATIONS	17	17	34	0
12C11A0438	58028	RADAR SYSTEMS	16	33	49	3
12C11A0438	58032	WIRELESS COMMUNICATION & NETWORKS	16	26	42	3
12C11A0438	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0438	58614	SEMINAR	47	0	47	2
12C11A0438	58615	MAJOR PROJECT	47	147	194	10
12C11A0438	58616	COMPREHENSIVE VIVA	0	86	86	2
12C11A0439	58024	CELLULAR & MOBILE COMMUNICATIONS	18	33	51	3
12C11A0439	58028	RADAR SYSTEMS	20	36	56	3
12C11A0439	58032	WIRELESS COMMUNICATION & NETWORKS	18	38	56	3
12C11A0439	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0439	58614	SEMINAR	48	0	48	2
12C11A0439	58615	MAJOR PROJECT	48	148	196	10
12C11A0439	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A0440	58024	CELLULAR & MOBILE COMMUNICATIONS	16	27	43	3
12C11A0440	58028	RADAR SYSTEMS	17	31	48	3
12C11A0440	58032	WIRELESS COMMUNICATION & NETWORKS	16	30	46	3
12C11A0440	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0440	58614	SEMINAR	43	0	43	2
12C11A0440	58615	MAJOR PROJECT	43	143	186	10

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0440	58616	COMPREHENSIVE VIVA	0	88	88	2
12C11A0441	58024	CELLULAR & MOBILE COMMUNICATIONS	15	31	46	3
12C11A0441	58028	RADAR SYSTEMS	18	43	61	3
12C11A0441	58032	WIRELESS COMMUNICATION & NETWORKS	16	36	52	3
12C11A0441	58613	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0441	58614	SEMINAR	43	0	43	2
12C11A0441	58615	MAJOR PROJECT	43	142	185	10
12C11A0441	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A0442	58024	CELLULAR & MOBILE COMMUNICATIONS	13	15	28	0
12C11A0442	58028	RADAR SYSTEMS	16	19	35	0
12C11A0442	58032	WIRELESS COMMUNICATION & NETWORKS	16	26	42	3
12C11A0442	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0442	58614	SEMINAR	46	0	46	2
12C11A0442	58615	MAJOR PROJECT	46	144	190	10
12C11A0442	58616	COMPREHENSIVE VIVA	0	88	88	2
12C11A0443	58024	CELLULAR & MOBILE COMMUNICATIONS	14	22	36	0
12C11A0443	58028	RADAR SYSTEMS	17	33	50	3
12C11A0443	58032	WIRELESS COMMUNICATION & NETWORKS	14	26	40	3
12C11A0443	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0443	58614	SEMINAR	47	0	47	2
12C11A0443	58615	MAJOR PROJECT	47	145	192	10
12C11A0443	58616	COMPREHENSIVE VIVA	0	86	86	2
12C11A0444	58024	CELLULAR & MOBILE COMMUNICATIONS	13	18	31	0
12C11A0444	58028	RADAR SYSTEMS	17	27	44	3
12C11A0444	58032	WIRELESS COMMUNICATION & NETWORKS	18	30	48	3
12C11A0444	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0444	58614	SEMINAR	44	0	44	2
12C11A0444	58615	MAJOR PROJECT	44	142	186	10
12C11A0444	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A0445	58024	CELLULAR & MOBILE COMMUNICATIONS	18	35	53	3
12C11A0445	58028	RADAR SYSTEMS	20	38	58	3
12C11A0445	58032	WIRELESS COMMUNICATION & NETWORKS	19	28	47	3
12C11A0445	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0445	58614	SEMINAR	48	0	48	2
12C11A0445	58615	MAJOR PROJECT	48	147	195	10
12C11A0445	58616	COMPREHENSIVE VIVA	0	98	98	2
12C11A0446	58024	CELLULAR & MOBILE COMMUNICATIONS	19	41	60	3
12C11A0446	58028	RADAR SYSTEMS	22	46	68	3
12C11A0446	58032	WIRELESS COMMUNICATION & NETWORKS	19	32	51	3
12C11A0446	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0446	58614	SEMINAR	49	0	49	2
12C11A0446	58615	MAJOR PROJECT	49	149	198	10
12C11A0446	58616	COMPREHENSIVE VIVA	0	98	98	2
12C11A0447	58024	CELLULAR & MOBILE COMMUNICATIONS	16	34	50	3


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12C11A0447	58028	RADAR SYSTEMS	20	36	56	3
12C11A0447	58032	WIRELESS COMMUNICATION & NETWORKS	20	32	52	3
12C11A0447	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0447	58614	SEMINAR	44	0	44	2
12C11A0447	58615	MAJOR PROJECT	44	143	187	10
12C11A0447	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A0448	58024	CELLULAR & MOBILE COMMUNICATIONS	16	41	57	3
12C11A0448	58028	RADAR SYSTEMS	21	45	66	3
12C11A0448	58032	WIRELESS COMMUNICATION & NETWORKS	20	42	62	3
12C11A0448	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0448	58614	SEMINAR	46	0	46	2
12C11A0448	58615	MAJOR PROJECT	46	144	190	10
12C11A0448	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A0449	58024	CELLULAR & MOBILE COMMUNICATIONS	14	33	47	3
12C11A0449	58028	RADAR SYSTEMS	18	30	48	3
12C11A0449	58032	WIRELESS COMMUNICATION & NETWORKS	17	26	43	3
12C11A0449	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0449	58614	SEMINAR	45	0	45	2
12C11A0449	58615	MAJOR PROJECT	45	145	190	10
12C11A0449	58616	COMPREHENSIVE VIVA	0	88	88	2
12C11A0451	58024	CELLULAR & MOBILE COMMUNICATIONS	18	26	44	3
12C11A0451	58028	RADAR SYSTEMS	21	33	54	3
12C11A0451	58032	WIRELESS COMMUNICATION & NETWORKS	17	26	43	3
12C11A0451	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0451	58614	SEMINAR	43	0	43	2
12C11A0451	58615	MAJOR PROJECT	43	143	186	10
12C11A0451	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A0452	58024	CELLULAR & MOBILE COMMUNICATIONS	17	27	44	3
12C11A0452	58028	RADAR SYSTEMS	17	30	47	3
12C11A0452	58032	WIRELESS COMMUNICATION & NETWORKS	16	27	43	3
12C11A0452	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0452	58614	SEMINAR	45	0	45	2
12C11A0452	58615	MAJOR PROJECT	45	144	189	10
12C11A0452	58616	COMPREHENSIVE VIVA	0	86	86	2
12C11A0453	58024	CELLULAR & MOBILE COMMUNICATIONS	18	33	51	3
12C11A0453	58028	RADAR SYSTEMS	19	34	53	3
12C11A0453	58032	WIRELESS COMMUNICATION & NETWORKS	18	30	48	3
12C11A0453	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0453	58614	SEMINAR	48	0	48	2
12C11A0453	58615	MAJOR PROJECT	47	145	192	10
12C11A0453	58616	COMPREHENSIVE VIVA	0	95	95	2
12C11A0454	58024	CELLULAR & MOBILE COMMUNICATIONS	17	21	38	0
12C11A0454	58028	RADAR SYSTEMS	19	26	45	0
12C11A0454	58032	WIRELESS COMMUNICATION & NETWORKS	18	26	44	0


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12C11A0454	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0454	58614	SEMINAR	46	0	46	2
12C11A0454	58615	MAJOR PROJECT	46	146	192	10
12C11A0454	58616	COMPREHENSIVE VIVA	0	89	89	2
12C11A0455	58024	CELLULAR & MOBILE COMMUNICATIONS	13	28	41	3
12C11A0455	58028	RADAR SYSTEMS	18	33	51	3
12C11A0455	58032	WIRELESS COMMUNICATION & NETWORKS	17	26	43	3
12C11A0455	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0455	58614	SEMINAR	46	0	46	2
12C11A0455	58615	MAJOR PROJECT	46	144	190	10
12C11A0455	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A0456	58024	CELLULAR & MOBILE COMMUNICATIONS	14	24	38	0
12C11A0456	58028	RADAR SYSTEMS	11	31	42	3
12C11A0456	58032	WIRELESS COMMUNICATION & NETWORKS	16	28	44	3
12C11A0456	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0456	58614	SEMINAR	45	0	45	2
12C11A0456	58615	MAJOR PROJECT	45	142	187	10
12C11A0456	58616	COMPREHENSIVE VIVA	0	86	86	2
12C11A0457	58024	CELLULAR & MOBILE COMMUNICATIONS	20	32	52	3
12C11A0457	58028	RADAR SYSTEMS	22	38	60	3
12C11A0457	58032	WIRELESS COMMUNICATION & NETWORKS	20	35	55	3
12C11A0457	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0457	58614	SEMINAR	50	0	50	2
12C11A0457	58615	MAJOR PROJECT	50	149	199	10
12C11A0457	58616	COMPREHENSIVE VIVA	0	99	99	2
12C11A0458	58024	CELLULAR & MOBILE COMMUNICATIONS	15	29	44	3
12C11A0458	58028	RADAR SYSTEMS	16	26	42	3
12C11A0458	58032	WIRELESS COMMUNICATION & NETWORKS	15	26	41	3
12C11A0458	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0458	58614	SEMINAR	43	0	43	2
12C11A0458	58615	MAJOR PROJECT	43	142	185	10
12C11A0458	58616	COMPREHENSIVE VIVA	0	88	88	2
12C11A0459	58024	CELLULAR & MOBILE COMMUNICATIONS	15	30	45	3
12C11A0459	58028	RADAR SYSTEMS	20	16	36	0
12C11A0459	58032	WIRELESS COMMUNICATION & NETWORKS	20	29	49	3
12C11A0459	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0459	58614	SEMINAR	48	0	48	2
12C11A0459	58615	MAJOR PROJECT	48	146	194	10
12C11A0459	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A0460	58024	CELLULAR & MOBILE COMMUNICATIONS	12	14	26	0
12C11A0460	58028	RADAR SYSTEMS	18	10	28	0
12C11A0460	58032	WIRELESS COMMUNICATION & NETWORKS	15	26	41	3
12C11A0460	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0460	58614	SEMINAR	45	0	45	2


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12C11A0460	58615	MAJOR PROJECT	45	143	188	10
12C11A0460	58616	COMPREHENSIVE VIVA	0	84	84	2
12C11A0461	58024	CELLULAR & MOBILE COMMUNICATIONS	21	29	50	3
12C11A0461	58028	RADAR SYSTEMS	18	29	47	3
12C11A0461	58032	WIRELESS COMMUNICATION & NETWORKS	20	26	46	3
12C11A0461	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0461	58614	SEMINAR	47	0	47	2
12C11A0461	58615	MAJOR PROJECT	47	145	192	10
12C11A0461	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A0463	58024	CELLULAR & MOBILE COMMUNICATIONS	17	26	43	3
12C11A0463	58028	RADAR SYSTEMS	20	26	46	3
12C11A0463	58032	WIRELESS COMMUNICATION & NETWORKS	19	30	49	3
12C11A0463	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0463	58614	SEMINAR	48	0	48	2
12C11A0463	58615	MAJOR PROJECT	48	147	195	10
12C11A0463	58616	COMPREHENSIVE VIVA	0	95	95	2
12C11A0464	58024	CELLULAR & MOBILE COMMUNICATIONS	19	37	56	3
12C11A0464	58028	RADAR SYSTEMS	19	29	48	3
12C11A0464	58032	WIRELESS COMMUNICATION & NETWORKS	20	29	49	3
12C11A0464	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0464	58614	SEMINAR	45	0	45	2
12C11A0464	58615	MAJOR PROJECT	45	144	189	10
12C11A0464	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A0465	58024	CELLULAR & MOBILE COMMUNICATIONS	21	37	58	3
12C11A0465	58028	RADAR SYSTEMS	20	30	50	3
12C11A0465	58032	WIRELESS COMMUNICATION & NETWORKS	21	33	54	3
12C11A0465	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0465	58614	SEMINAR	50	0	50	2
12C11A0465	58615	MAJOR PROJECT	50	148	198	10
12C11A0465	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A0466	58024	CELLULAR & MOBILE COMMUNICATIONS	22	37	59	3
12C11A0466	58028	RADAR SYSTEMS	21	33	54	3
12C11A0466	58032	WIRELESS COMMUNICATION & NETWORKS	19	36	55	3
12C11A0466	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0466	58614	SEMINAR	46	0	46	2
12C11A0466	58615	MAJOR PROJECT	46	145	191	10
12C11A0466	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A0467	58024	CELLULAR & MOBILE COMMUNICATIONS	18	12	30	0
12C11A0467	58028	RADAR SYSTEMS	19	32	51	3
12C11A0467	58032	WIRELESS COMMUNICATION & NETWORKS	19	28	47	3
12C11A0467	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0467	58614	SEMINAR	45	0	45	2
12C11A0467	58615	MAJOR PROJECT	45	144	189	10
12C11A0467	58616	COMPREHENSIVE VIVA	0	94	94	2



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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0468	58024	CELLULAR & MOBILE COMMUNICATIONS	17	22	39	0
12C11A0468	58028	RADAR SYSTEMS	17	8	25	0
12C11A0468	58032	WIRELESS COMMUNICATION & NETWORKS	17	26	43	3
12C11A0468	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0468	58614	SEMINAR	42	0	42	2
12C11A0468	58615	MAJOR PROJECT	42	140	182	10
12C11A0468	58616	COMPREHENSIVE VIVA	0	80	80	2
12C11A0469	58024	CELLULAR & MOBILE COMMUNICATIONS	19	26	45	3
12C11A0469	58028	RADAR SYSTEMS	19	9	28	0
12C11A0469	58032	WIRELESS COMMUNICATION & NETWORKS	18	29	47	3
12C11A0469	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0469	58614	SEMINAR	47	0	47	2
12C11A0469	58615	MAJOR PROJECT	47	145	192	10
12C11A0469	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A0470	58024	CELLULAR & MOBILE COMMUNICATIONS	20	41	61	3
12C11A0470	58028	RADAR SYSTEMS	19	32	51	3
12C11A0470	58032	WIRELESS COMMUNICATION & NETWORKS	18	42	60	3
12C11A0470	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0470	58614	SEMINAR	47	0	47	2
12C11A0470	58615	MAJOR PROJECT	47	146	193	10
12C11A0470	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A0471	58024	CELLULAR & MOBILE COMMUNICATIONS	21	26	47	3
12C11A0471	58028	RADAR SYSTEMS	17	32	49	3
12C11A0471	58032	WIRELESS COMMUNICATION & NETWORKS	20	40	60	3
12C11A0471	58613	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0471	58614	SEMINAR	43	0	43	2
12C11A0471	58615	MAJOR PROJECT	43	146	189	10
12C11A0471	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A0472	58024	CELLULAR & MOBILE COMMUNICATIONS	9	27	36	0
12C11A0472	58028	RADAR SYSTEMS	9	27	36	0
12C11A0472	58032	WIRELESS COMMUNICATION & NETWORKS	9	26	35	0
12C11A0472	58613	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0472	58614	SEMINAR	42	0	42	2
12C11A0472	58615	MAJOR PROJECT	42	142	184	10
12C11A0472	58616	COMPREHENSIVE VIVA	0	80	80	2
12C11A0473	58024	CELLULAR & MOBILE COMMUNICATIONS	18	24	42	0
12C11A0473	58028	RADAR SYSTEMS	14	26	40	3
12C11A0473	58032	WIRELESS COMMUNICATION & NETWORKS	16	30	46	3
12C11A0473	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0473	58614	SEMINAR	43	0	43	2
12C11A0473	58615	MAJOR PROJECT	43	141	184	10
12C11A0473	58616	COMPREHENSIVE VIVA	0	86	86	2
12C11A0474	58024	CELLULAR & MOBILE COMMUNICATIONS	17	22	39	0
12C11A0474	58028	RADAR SYSTEMS	15	9	24	0


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0474	58032	WIRELESS COMMUNICATION & NETWORKS	16	18	34	0
12C11A0474	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0474	58614	SEMINAR	43	0	43	2
12C11A0474	58615	MAJOR PROJECT	43	142	185	10
12C11A0474	58616	COMPREHENSIVE VIVA	0	84	84	2
12C11A0475	58024	CELLULAR & MOBILE COMMUNICATIONS	18	33	51	3
12C11A0475	58028	RADAR SYSTEMS	20	31	51	3
12C11A0475	58032	WIRELESS COMMUNICATION & NETWORKS	20	34	54	3
12C11A0475	58613	INDUSTRY ORIENTED MINI PROJECT	0	50	50	2
12C11A0475	58614	SEMINAR	50	0	50	2
12C11A0475	58615	MAJOR PROJECT	50	149	199	10
12C11A0475	58616	COMPREHENSIVE VIVA	0	97	97	2
12C11A0476	58024	CELLULAR & MOBILE COMMUNICATIONS	18	24	42	0
12C11A0476	58028	RADAR SYSTEMS	18	14	32	0
12C11A0476	58032	WIRELESS COMMUNICATION & NETWORKS	18	12	30	0
12C11A0476	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0476	58614	SEMINAR	48	0	48	2
12C11A0476	58615	MAJOR PROJECT	48	145	193	10
12C11A0476	58616	COMPREHENSIVE VIVA	0	88	88	2
12C11A0477	58024	CELLULAR & MOBILE COMMUNICATIONS	16	21	37	0
12C11A0477	58028	RADAR SYSTEMS	17	6	23	0
12C11A0477	58032	WIRELESS COMMUNICATION & NETWORKS	17	11	28	0
12C11A0477	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0477	58614	SEMINAR	46	0	46	2
12C11A0477	58615	MAJOR PROJECT	46	144	190	10
12C11A0477	58616	COMPREHENSIVE VIVA	0	89	89	2
12C11A0478	58024	CELLULAR & MOBILE COMMUNICATIONS	16	23	39	0
12C11A0478	58028	RADAR SYSTEMS	12	7	19	0
12C11A0478	58032	WIRELESS COMMUNICATION & NETWORKS	16	13	29	0
12C11A0478	58613	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A0478	58614	SEMINAR	43	0	43	2
12C11A0478	58615	MAJOR PROJECT	43	141	184	10
12C11A0478	58616	COMPREHENSIVE VIVA	0	82	82	2
12C11A0479	58024	CELLULAR & MOBILE COMMUNICATIONS	18	36	54	3
12C11A0479	58028	RADAR SYSTEMS	18	27	45	3
12C11A0479	58032	WIRELESS COMMUNICATION & NETWORKS	20	30	50	3
12C11A0479	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0479	58614	SEMINAR	50	0	50	2
12C11A0479	58615	MAJOR PROJECT	50	148	198	10
12C11A0479	58616	COMPREHENSIVE VIVA	0	98	98	2
12C11A0480	58024	CELLULAR & MOBILE COMMUNICATIONS	20	18	38	0
12C11A0480	58028	RADAR SYSTEMS	21	26	47	3
12C11A0480	58032	WIRELESS COMMUNICATION & NETWORKS	21	28	49	3
12C11A0480	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0480	58614	SEMINAR	49	0	49	2
12C11A0480	58615	MAJOR PROJECT	49	147	196	10
12C11A0480	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A0481	58024	CELLULAR & MOBILE COMMUNICATIONS	20	34	54	3
12C11A0481	58028	RADAR SYSTEMS	22	26	48	3
12C11A0481	58032	WIRELESS COMMUNICATION & NETWORKS	22	44	66	3
12C11A0481	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0481	58614	SEMINAR	48	0	48	2
12C11A0481	58615	MAJOR PROJECT	48	148	196	10
12C11A0481	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A0482	58024	CELLULAR & MOBILE COMMUNICATIONS	19	29	48	3
12C11A0482	58028	RADAR SYSTEMS	20	26	46	3
12C11A0482	58032	WIRELESS COMMUNICATION & NETWORKS	21	34	55	3
12C11A0482	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0482	58614	SEMINAR	48	0	48	2
12C11A0482	58615	MAJOR PROJECT	47	148	195	10
12C11A0482	58616	COMPREHENSIVE VIVA	0	97	97	2
12C11A0483	58024	CELLULAR & MOBILE COMMUNICATIONS	18	26	44	3
12C11A0483	58028	RADAR SYSTEMS	20	26	46	3
12C11A0483	58032	WIRELESS COMMUNICATION & NETWORKS	18	26	44	3
12C11A0483	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0483	58614	SEMINAR	48	0	48	2
12C11A0483	58615	MAJOR PROJECT	48	146	194	10
12C11A0483	58616	COMPREHENSIVE VIVA	0	95	95	2
12C11A0484	58024	CELLULAR & MOBILE COMMUNICATIONS	16	30	46	3
12C11A0484	58028	RADAR SYSTEMS	16	27	43	3
12C11A0484	58032	WIRELESS COMMUNICATION & NETWORKS	17	32	49	3
12C11A0484	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0484	58614	SEMINAR	47	0	47	2
12C11A0484	58615	MAJOR PROJECT	47	144	191	10
12C11A0484	58616	COMPREHENSIVE VIVA	0	91	91	2
12C11A0485	58024	CELLULAR & MOBILE COMMUNICATIONS	20	35	55	3
12C11A0485	58028	RADAR SYSTEMS	22	29	51	3
12C11A0485	58032	WIRELESS COMMUNICATION & NETWORKS	20	38	58	3
12C11A0485	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0485	58614	SEMINAR	48	0	48	2
12C11A0485	58615	MAJOR PROJECT	48	145	193	10
12C11A0485	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A0486	58024	CELLULAR & MOBILE COMMUNICATIONS	20	35	55	3
12C11A0486	58028	RADAR SYSTEMS	18	35	53	3
12C11A0486	58032	WIRELESS COMMUNICATION & NETWORKS	18	34	52	3
12C11A0486	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0486	58614	SEMINAR	45	0	45	2
12C11A0486	58615	MAJOR PROJECT	45	144	189	10


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0486	58616	COMPREHENSIVE C.A	0	88	88	2
12C11A0487	58024	CELLULAR & MOBILE COMMUNICATIONS	17	36	53	3
12C11A0487	58028	RADAR SYSTEMS	15	30	45	3
12C11A0487	58032	WIRELESS COMMUNICATION & NETWORKS	17	26	43	3
12C11A0487	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0487	58614	SEMINAR	46	0	46	2
12C11A0487	58615	MAJOR PROJECT	46	143	189	10
12C11A0487	58616	COMPREHENSIVE VIVA	0	84	84	2
12C11A0488	58024	CELLULAR & MOBILE COMMUNICATIONS	17	9	26	0
12C11A0488	58028	RADAR SYSTEMS	18	19	37	0
12C11A0488	58032	WIRELESS COMMUNICATION & NETWORKS	17	16	33	0
12C11A0488	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0488	58614	SEMINAR	44	0	44	2
12C11A0488	58615	MAJOR PROJECT	44	144	188	10
12C11A0488	58616	COMPREHENSIVE VIVA	0	84	84	2
12C11A0490	58024	CELLULAR & MOBILE COMMUNICATIONS	20	29	49	3
12C11A0490	58028	RADAR SYSTEMS	18	38	56	3
12C11A0490	58032	WIRELESS COMMUNICATION & NETWORKS	17	26	43	3
12C11A0490	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0490	58614	SEMINAR	47	0	47	2
12C11A0490	58615	MAJOR PROJECT	47	147	194	10
12C11A0490	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A0491	58024	CELLULAR & MOBILE COMMUNICATIONS	10	16	26	0
12C11A0491	58028	RADAR SYSTEMS	16	28	44	3
12C11A0491	58032	WIRELESS COMMUNICATION & NETWORKS	17	-1	17	0
12C11A0491	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0491	58614	SEMINAR	45	0	45	2
12C11A0491	58615	MAJOR PROJECT	45	142	187	10
12C11A0491	58616	COMPREHENSIVE VIVA	0	84	84	2
12C11A0492	58024	CELLULAR & MOBILE COMMUNICATIONS	12	13	25	0
12C11A0492	58028	RADAR SYSTEMS	16	22	38	0
12C11A0492	58032	WIRELESS COMMUNICATION & NETWORKS	17	31	48	3
12C11A0492	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0492	58614	SEMINAR	42	0	42	2
12C11A0492	58615	MAJOR PROJECT	42	142	184	10
12C11A0492	58616	COMPREHENSIVE VIVA	0	82	82	2
12C11A0493	58024	CELLULAR & MOBILE COMMUNICATIONS	20	35	55	3
12C11A0493	58028	RADAR SYSTEMS	20	50	70	3
12C11A0493	58032	WIRELESS COMMUNICATION & NETWORKS	18	38	56	3
12C11A0493	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0493	58614	SEMINAR	46	0	46	2
12C11A0493	58615	MAJOR PROJECT	46	146	192	10
12C11A0493	58616	COMPREHENSIVE VIVA	0	93	93	2
12C11A0494	58024	CELLULAR & MOBILE COMMUNICATIONS	20	27	47	3


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0494	58028	RADAR SYSTEMS	20	41	61	3
12C11A0494	58032	WIRELESS COMMUNICATION & NETWORKS	18	38	56	3
12C11A0494	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0494	58614	SEMINAR	48	0	48	2
12C11A0494	58615	MAJOR PROJECT	48	144	192	10
12C11A0494	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A0495	58024	CELLULAR & MOBILE COMMUNICATIONS	20	34	54	3
12C11A0495	58028	RADAR SYSTEMS	21	39	60	3
12C11A0495	58032	WIRELESS COMMUNICATION & NETWORKS	20	36	56	3
12C11A0495	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0495	58614	SEMINAR	46	0	46	2
12C11A0495	58615	MAJOR PROJECT	46	143	189	10
12C11A0495	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A0496	58024	CELLULAR & MOBILE COMMUNICATIONS	19	35	54	3
12C11A0496	58028	RADAR SYSTEMS	20	34	54	3
12C11A0496	58032	WIRELESS COMMUNICATION & NETWORKS	17	20	37	0
12C11A0496	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0496	58614	SEMINAR	46	0	46	2
12C11A0496	58615	MAJOR PROJECT	46	143	189	10
12C11A0496	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A0497	58024	CELLULAR & MOBILE COMMUNICATIONS	20	23	43	0
12C11A0497	58028	RADAR SYSTEMS	19	27	46	3
12C11A0497	58032	WIRELESS COMMUNICATION & NETWORKS	20	26	46	3
12C11A0497	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0497	58614	SEMINAR	48	0	48	2
12C11A0497	58615	MAJOR PROJECT	48	147	195	10
12C11A0497	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A0498	58024	CELLULAR & MOBILE COMMUNICATIONS	14	6	20	0
12C11A0498	58028	RADAR SYSTEMS	17	9	26	0
12C11A0498	58032	WIRELESS COMMUNICATION & NETWORKS	18	7	25	0
12C11A0498	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0498	58614	SEMINAR	41	0	41	2
12C11A0498	58615	MAJOR PROJECT	41	140	181	10
12C11A0498	58616	COMPREHENSIVE VIVA	0	80	80	2
12C11A0499	58024	CELLULAR & MOBILE COMMUNICATIONS	22	35	57	3
12C11A0499	58028	RADAR SYSTEMS	21	37	58	3
12C11A0499	58032	WIRELESS COMMUNICATION & NETWORKS	21	36	57	3
12C11A0499	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0499	58614	SEMINAR	49	0	49	2
12C11A0499	58615	MAJOR PROJECT	49	147	196	10
12C11A0499	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A04A0	58024	CELLULAR & MOBILE COMMUNICATIONS	19	33	52	3
12C11A04A0	58028	RADAR SYSTEMS	22	47	69	3
12C11A04A0	58032	WIRELESS COMMUNICATION & NETWORKS	19	30	49	3


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Half/ticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A04A0	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04A0	58614	SEMINAR	49	0	49	2
12C11A04A0	58615	MAJOR PROJECT	49	148	197	10
12C11A04A0	58616	COMPREHENSIVE VIVA	0	95	95	2
12C11A04A1	58024	CELLULAR & MOBILE COMMUNICATIONS	13	4	17	0
12C11A04A1	58028	RADAR SYSTEMS	18	26	44	3
12C11A04A1	58032	WIRELESS COMMUNICATION & NETWORKS	16	9	25	0
12C11A04A1	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A04A1	58614	SEMINAR	41	0	41	2
12C11A04A1	58615	MAJOR PROJECT	41	140	181	10
12C11A04A1	58616	COMPREHENSIVE VIVA	0	80	80	2
12C11A04A2	58024	CELLULAR & MOBILE COMMUNICATIONS	18	15	33	0
12C11A04A2	58028	RADAR SYSTEMS	17	37	54	3
12C11A04A2	58032	WIRELESS COMMUNICATION & NETWORKS	10	22	32	0
12C11A04A2	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A04A2	58614	SEMINAR	45	0	45	2
12C11A04A2	58615	MAJOR PROJECT	45	143	188	10
12C11A04A2	58616	COMPREHENSIVE VIVA	0	88	88	2
12C11A04A3	58024	CELLULAR & MOBILE COMMUNICATIONS	19	34	53	3
12C11A04A3	58028	RADAR SYSTEMS	21	38	59	3
12C11A04A3	58032	WIRELESS COMMUNICATION & NETWORKS	18	36	54	3
12C11A04A3	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A04A3	58614	SEMINAR	48	0	48	2
12C11A04A3	58615	MAJOR PROJECT	48	146	194	10
12C11A04A3	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A04A4	58024	CELLULAR & MOBILE COMMUNICATIONS	15	11	26	0
12C11A04A4	58028	RADAR SYSTEMS	19	33	52	3
12C11A04A4	58032	WIRELESS COMMUNICATION & NETWORKS	18	26	44	3
12C11A04A4	58613	INDUSTRY ORIENTED MINI PROJECT	0	42	42	2
12C11A04A4	58614	SEMINAR	43	0	43	2
12C11A04A4	58615	MAJOR PROJECT	43	140	183	10
12C11A04A4	58616	COMPREHENSIVE VIVA	0	88	88	2
12C11A04A5	58024	CELLULAR & MOBILE COMMUNICATIONS	19	36	55	3
12C11A04A5	58028	RADAR SYSTEMS	21	33	54	3
12C11A04A5	58032	WIRELESS COMMUNICATION & NETWORKS	22	42	64	3
12C11A04A5	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04A5	58614	SEMINAR	49	0	49	2
12C11A04A5	58615	MAJOR PROJECT	49	146	195	10
12C11A04A5	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A04A6	58024	CELLULAR & MOBILE COMMUNICATIONS	22	38	60	3
12C11A04A6	58028	RADAR SYSTEMS	21	35	56	3
12C11A04A6	58032	WIRELESS COMMUNICATION & NETWORKS	21	42	63	3
12C11A04A6	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A04A6	58614	SEMINAR	50	0	50	2


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12C11A04A6	58615	MAJOR PROJECT	50	148	198	10
12C11A04A6	58616	COMPREHENSIVE VIVA	0	99	99	2
12C11A04A7	58024	CELLULAR & MOBILE COMMUNICATIONS	17	29	46	3
12C11A04A7	58028	RADAR SYSTEMS	17	26	43	3
12C11A04A7	58032	WIRELESS COMMUNICATION & NETWORKS	17	38	55	3
12C11A04A7	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A04A7	58614	SEMINAR	44	0	44	2
12C11A04A7	58615	MAJOR PROJECT	44	140	184	10
12C11A04A7	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A04A8	58024	CELLULAR & MOBILE COMMUNICATIONS	17	5	22	0
12C11A04A8	58028	RADAR SYSTEMS	18	15	33	0
12C11A04A8	58032	WIRELESS COMMUNICATION & NETWORKS	16	7	23	0
12C11A04A8	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A04A8	58614	SEMINAR	42	0	42	2
12C11A04A8	58615	MAJOR PROJECT	42	145	187	10
12C11A04A8	58616	COMPREHENSIVE VIVA	0	85	85	2
12C11A04A9	58024	CELLULAR & MOBILE COMMUNICATIONS	11	-1	11	0
12C11A04A9	58028	RADAR SYSTEMS	13	-1	13	0
12C11A04A9	58032	WIRELESS COMMUNICATION & NETWORKS	12	-1	12	0
12C11A04A9	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04A9	58614	SEMINAR	43	0	43	2
12C11A04A9	58615	MAJOR PROJECT	43	141	184	10
12C11A04A9	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A04B0	58024	CELLULAR & MOBILE COMMUNICATIONS	20	40	60	3
12C11A04B0	58028	RADAR SYSTEMS	22	35	57	3
12C11A04B0	58032	WIRELESS COMMUNICATION & NETWORKS	20	40	60	3
12C11A04B0	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04B0	58614	SEMINAR	47	0	47	2
12C11A04B0	58615	MAJOR PROJECT	47	145	192	10
12C11A04B0	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A04B1	58024	CELLULAR & MOBILE COMMUNICATIONS	18	10	28	0
12C11A04B1	58028	RADAR SYSTEMS	20	16	36	0
12C11A04B1	58032	WIRELESS COMMUNICATION & NETWORKS	19	26	45	3
12C11A04B1	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A04B1	58614	SEMINAR	43	0	43	2
12C11A04B1	58615	MAJOR PROJECT	43	144	187	10
12C11A04B1	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A04B2	58024	CELLULAR & MOBILE COMMUNICATIONS	19	30	49	3
12C11A04B2	58028	RADAR SYSTEMS	21	14	35	0
12C11A04B2	58032	WIRELESS COMMUNICATION & NETWORKS	18	34	52	3
12C11A04B2	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04B2	58614	SEMINAR	48	0	48	2
12C11A04B2	58615	MAJOR PROJECT	48	146	194	10
12C11A04B2	58616	COMPREHENSIVE VIVA	0	91	91	2


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12C11A04B3	58024	CELLULAR & MOB COMMUNICATIONS	18	6	24	0
12C11A04B3	58028	RADAR SYSTEMS	18	12	30	0
12C11A04B3	58032	WIRELESS COMMUNICATION & NETWORKS	18	26	44	3
12C11A04B3	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A04B3	58614	SEMINAR	47	0	47	2
12C11A04B3	58615	MAJOR PROJECT	47	144	191	10
12C11A04B3	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A04B4	58024	CELLULAR & MOBILE COMMUNICATIONS	21	14	35	0
12C11A04B4	58028	RADAR SYSTEMS	22	38	60	3
12C11A04B4	58032	WIRELESS COMMUNICATION & NETWORKS	21	40	61	3
12C11A04B4	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A04B4	58614	SEMINAR	50	0	50	2
12C11A04B4	58615	MAJOR PROJECT	50	149	199	10
12C11A04B4	58616	COMPREHENSIVE VIVA	0	99	99	2
12C11A04B5	58024	CELLULAR & MOBILE COMMUNICATIONS	19	9	28	0
12C11A04B5	58028	RADAR SYSTEMS	21	29	50	3
12C11A04B5	58032	WIRELESS COMMUNICATION & NETWORKS	19	26	45	3
12C11A04B5	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04B5	58614	SEMINAR	49	0	49	2
12C11A04B5	58615	MAJOR PROJECT	49	147	196	10
12C11A04B5	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A04B6	58024	CELLULAR & MOBILE COMMUNICATIONS	20	37	57	3
12C11A04B6	58028	RADAR SYSTEMS	18	28	46	3
12C11A04B6	58032	WIRELESS COMMUNICATION & NETWORKS	20	40	60	3
12C11A04B6	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A04B6	58614	SEMINAR	47	0	47	2
12C11A04B6	58615	MAJOR PROJECT	47	144	191	10
12C11A04B6	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A04B7	58024	CELLULAR & MOBILE COMMUNICATIONS	18	6	24	0
12C11A04B7	58028	RADAR SYSTEMS	19	26	45	3
12C11A04B7	58032	WIRELESS COMMUNICATION & NETWORKS	19	36	55	3
12C11A04B7	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A04B7	58614	SEMINAR	47	0	47	2
12C11A04B7	58615	MAJOR PROJECT	47	143	190	10
12C11A04B7	58616	COMPREHENSIVE VIVA	0	93	93	2
12C11A04B8	58024	CELLULAR & MOBILE COMMUNICATIONS	20	31	51	3
12C11A04B8	58028	RADAR SYSTEMS	20	36	56	3
12C11A04B8	58032	WIRELESS COMMUNICATION & NETWORKS	20	42	62	3
12C11A04B8	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04B8	58614	SEMINAR	47	0	47	2
12C11A04B8	58615	MAJOR PROJECT	47	144	191	10
12C11A04B8	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A04B9	58024	CELLULAR & MOBILE COMMUNICATIONS	22	34	56	3
12C11A04B9	58028	RADAR SYSTEMS	20	39	59	3

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12C11A04B9	58032	WIRELESS COMMUNICATION & NETWORKS	18	32	50	3
12C11A04B9	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04B9	58614	SEMINAR	49	0	49	2
12C11A04B9	58615	MAJOR PROJECT	49	147	196	10
12C11A04B9	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A04C0	58024	CELLULAR & MOBILE COMMUNICATIONS	21	34	55	3
12C11A04C0	58028	RADAR SYSTEMS	20	34	54	3
12C11A04C0	58032	WIRELESS COMMUNICATION & NETWORKS	20	26	46	3
12C11A04C0	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A04C0	58614	SEMINAR	46	0	46	2
12C11A04C0	58615	MAJOR PROJECT	46	145	191	10
12C11A04C0	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A04C1	58024	CELLULAR & MOBILE COMMUNICATIONS	19	34	53	3
12C11A04C1	58028	RADAR SYSTEMS	19	55	74	3
12C11A04C1	58032	WIRELESS COMMUNICATION & NETWORKS	21	42	63	3
12C11A04C1	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A04C1	58614	SEMINAR	48	0	48	2
12C11A04C1	58615	MAJOR PROJECT	48	144	192	10
12C11A04C1	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A04C2	58024	CELLULAR & MOBILE COMMUNICATIONS	19	31	50	3
12C11A04C2	58028	RADAR SYSTEMS	19	35	54	3
12C11A04C2	58032	WIRELESS COMMUNICATION & NETWORKS	21	14	35	0
12C11A04C2	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A04C2	58614	SEMINAR	46	0	46	2
12C11A04C2	58615	MAJOR PROJECT	46	143	189	10
12C11A04C2	58616	COMPREHENSIVE VIVA	0	93	93	2
12C11A04C3	58024	CELLULAR & MOBILE COMMUNICATIONS	17	33	50	3
12C11A04C3	58028	RADAR SYSTEMS	18	38	56	3
12C11A04C3	58032	WIRELESS COMMUNICATION & NETWORKS	19	32	51	3
12C11A04C3	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04C3	58614	SEMINAR	47	0	47	2
12C11A04C3	58615	MAJOR PROJECT	47	146	193	10
12C11A04C3	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A04C4	58024	CELLULAR & MOBILE COMMUNICATIONS	18	29	47	3
12C11A04C4	58028	RADAR SYSTEMS	21	41	62	3
12C11A04C4	58032	WIRELESS COMMUNICATION & NETWORKS	21	34	55	3
12C11A04C4	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A04C4	58614	SEMINAR	47	0	47	2
12C11A04C4	58615	MAJOR PROJECT	47	143	190	10
12C11A04C4	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A04C5	58024	CELLULAR & MOBILE COMMUNICATIONS	19	31	50	3
12C11A04C5	58028	RADAR SYSTEMS	21	39	60	3
12C11A04C5	58032	WIRELESS COMMUNICATION & NETWORKS	23	34	57	3
12C11A04C5	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2

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12C11A04C5	58614	SEMINAR	45	0	45	2
12C11A04C5	58615	MAJOR PROJECT	45	147	192	10
12C11A04C5	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A04C7	58024	CELLULAR & MOBILE COMMUNICATIONS	19	38	57	3
12C11A04C7	58028	RADAR SYSTEMS	21	37	58	3
12C11A04C7	58032	WIRELESS COMMUNICATION & NETWORKS	21	40	61	3
12C11A04C7	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A04C7	58614	SEMINAR	50	0	50	2
12C11A04C7	58615	MAJOR PROJECT	50	148	198	10
12C11A04C7	58616	COMPREHENSIVE VIVA	0	98	98	2
12C11A04C8	58024	CELLULAR & MOBILE COMMUNICATIONS	15	14	29	0
12C11A04C8	58028	RADAR SYSTEMS	17	26	43	3
12C11A04C8	58032	WIRELESS COMMUNICATION & NETWORKS	16	26	42	3
12C11A04C8	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A04C8	58614	SEMINAR	45	0	45	2
12C11A04C8	58615	MAJOR PROJECT	45	145	190	10
12C11A04C8	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A04C9	58024	CELLULAR & MOBILE COMMUNICATIONS	19	38	57	3
12C11A04C9	58028	RADAR SYSTEMS	21	48	69	3
12C11A04C9	58032	WIRELESS COMMUNICATION & NETWORKS	22	40	62	3
12C11A04C9	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04C9	58614	SEMINAR	46	0	46	2
12C11A04C9	58615	MAJOR PROJECT	46	146	192	10
12C11A04C9	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A04D0	58024	CELLULAR & MOBILE COMMUNICATIONS	19	30	49	3
12C11A04D0	58028	RADAR SYSTEMS	21	52	73	3
12C11A04D0	58032	WIRELESS COMMUNICATION & NETWORKS	22	32	54	3
12C11A04D0	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A04D0	58614	SEMINAR	46	0	46	2
12C11A04D0	58615	MAJOR PROJECT	46	145	191	10
12C11A04D0	58616	COMPREHENSIVE VIVA	0	97	97	2
12C11A04D1	58024	CELLULAR & MOBILE COMMUNICATIONS	14	16	30	0
12C11A04D1	58028	RADAR SYSTEMS	19	32	51	3
12C11A04D1	58032	WIRELESS COMMUNICATION & NETWORKS	18	19	37	0
12C11A04D1	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A04D1	58614	SEMINAR	43	0	43	2
12C11A04D1	58615	MAJOR PROJECT	43	142	185	10
12C11A04D1	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A04D2	58024	CELLULAR & MOBILE COMMUNICATIONS	17	31	48	3
12C11A04D2	58028	RADAR SYSTEMS	18	42	60	3
12C11A04D2	58032	WIRELESS COMMUNICATION & NETWORKS	18	29	47	3
12C11A04D2	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04D2	58614	SEMINAR	46	0	46	2
12C11A04D2	58615	MAJOR PROJECT	46	144	190	10

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12C11A04D2	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A04D3	58024	CELLULAR & MOBILE COMMUNICATIONS	15	32	47	3
12C11A04D3	58028	RADAR SYSTEMS	18	42	60	3
12C11A04D3	58032	WIRELESS COMMUNICATION & NETWORKS	17	26	43	3
12C11A04D3	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A04D3	58614	SEMINAR	45	0	45	2
12C11A04D3	58615	MAJOR PROJECT	45	145	190	10
12C11A04D3	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A04D4	58024	CELLULAR & MOBILE COMMUNICATIONS	15	29	44	3
12C11A04D4	58028	RADAR SYSTEMS	16	35	51	3
12C11A04D4	58032	WIRELESS COMMUNICATION & NETWORKS	13	27	40	3
12C11A04D4	58613	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A04D4	58614	SEMINAR	42	0	42	2
12C11A04D4	58615	MAJOR PROJECT	42	141	183	10
12C11A04D4	58616	COMPREHENSIVE VIVA	0	84	84	2
12C11A04D5	58024	CELLULAR & MOBILE COMMUNICATIONS	13	38	51	3
12C11A04D5	58028	RADAR SYSTEMS	19	40	59	3
12C11A04D5	58032	WIRELESS COMMUNICATION & NETWORKS	15	34	49	3
12C11A04D5	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04D5	58614	SEMINAR	45	0	45	2
12C11A04D5	58615	MAJOR PROJECT	45	145	190	10
12C11A04D5	58616	COMPREHENSIVE VIVA	0	86	86	2
12C11A04D6	58024	CELLULAR & MOBILE COMMUNICATIONS	15	27	42	3
12C11A04D6	58028	RADAR SYSTEMS	18	21	39	0
12C11A04D6	58032	WIRELESS COMMUNICATION & NETWORKS	14	26	40	3
12C11A04D6	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A04D6	58614	SEMINAR	47	0	47	2
12C11A04D6	58615	MAJOR PROJECT	47	143	190	10
12C11A04D6	58616	COMPREHENSIVE VIVA	0	89	89	2
12C11A04D7	58024	CELLULAR & MOBILE COMMUNICATIONS	15	34	49	3
12C11A04D7	58028	RADAR SYSTEMS	19	28	47	3
12C11A04D7	58032	WIRELESS COMMUNICATION & NETWORKS	20	29	49	3
12C11A04D7	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04D7	58614	SEMINAR	48	0	48	2
12C11A04D7	58615	MAJOR PROJECT	48	145	193	10
12C11A04D7	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A04D8	58024	CELLULAR & MOBILE COMMUNICATIONS	16	48	64	3
12C11A04D8	58028	RADAR SYSTEMS	21	40	61	3
12C11A04D8	58032	WIRELESS COMMUNICATION & NETWORKS	18	36	54	3
12C11A04D8	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A04D8	58614	SEMINAR	45	0	45	2
12C11A04D8	58615	MAJOR PROJECT	45	143	188	10
12C11A04D8	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A04D9	58024	CELLULAR & MOBILE COMMUNICATIONS	13	42	55	3


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12C11A04D9	58028	RADAR SYSTEMS	15	26	41	3
12C11A04D9	58032	WIRELESS COMMUNICATION & NETWORKS	16	26	42	3
12C11A04D9	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04D9	58614	SEMINAR	49	0	49	2
12C11A04D9	58615	MAJOR PROJECT	49	146	195	10
12C11A04D9	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A04E0	58024	CELLULAR & MOBILE COMMUNICATIONS	15	37	52	3
12C11A04E0	58028	RADAR SYSTEMS	18	28	46	3
12C11A04E0	58032	WIRELESS COMMUNICATION & NETWORKS	19	37	56	3
12C11A04E0	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A04E0	58614	SEMINAR	46	0	46	2
12C11A04E0	58615	MAJOR PROJECT	46	143	189	10
12C11A04E0	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A04E1	58024	CELLULAR & MOBILE COMMUNICATIONS	14	16	30	0
12C11A04E1	58028	RADAR SYSTEMS	13	15	28	0
12C11A04E1	58032	WIRELESS COMMUNICATION & NETWORKS	15	21	36	0
12C11A04E1	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A04E1	58614	SEMINAR	42	0	42	2
12C11A04E1	58615	MAJOR PROJECT	42	141	183	10
12C11A04E1	58616	COMPREHENSIVE VIVA	0	80	80	2
12C11A04E2	58024	CELLULAR & MOBILE COMMUNICATIONS	17	50	67	3
12C11A04E2	58028	RADAR SYSTEMS	20	55	75	3
12C11A04E2	58032	WIRELESS COMMUNICATION & NETWORKS	17	37	54	3
12C11A04E2	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04E2	58614	SEMINAR	47	0	47	2
12C11A04E2	58615	MAJOR PROJECT	47	146	193	10
12C11A04E2	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A04E3	58024	CELLULAR & MOBILE COMMUNICATIONS	18	41	59	3
12C11A04E3	58028	RADAR SYSTEMS	20	49	69	3
12C11A04E3	58032	WIRELESS COMMUNICATION & NETWORKS	18	34	52	3
12C11A04E3	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A04E3	58614	SEMINAR	47	0	47	2
12C11A04E3	58615	MAJOR PROJECT	47	145	192	10
12C11A04E3	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A04E4	58024	CELLULAR & MOBILE COMMUNICATIONS	18	28	46	3
12C11A04E4	58028	RADAR SYSTEMS	19	44	63	3
12C11A04E4	58032	WIRELESS COMMUNICATION & NETWORKS	19	34	53	3
12C11A04E4	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A04E4	58614	SEMINAR	46	0	46	2
12C11A04E4	58615	MAJOR PROJECT	46	144	190	10
12C11A04E4	58616	COMPREHENSIVE VIVA	0	92	92	2
12C11A04E5	58024	CELLULAR & MOBILE COMMUNICATIONS	16	35	51	3
12C11A04E5	58028	RADAR SYSTEMS	17	21	38	0
12C11A04E5	58032	WIRELESS COMMUNICATION & NETWORKS	15	22	37	0


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A04E5	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04E5	58614	SEMINAR	47	0	47	2
12C11A04E5	58615	MAJOR PROJECT	47	142	189	10
12C11A04E5	58616	COMPREHENSIVE VIVA	0	86	86	2
12C11A04E6	58024	CELLULAR & MOBILE COMMUNICATIONS	18	29	47	3
12C11A04E6	58028	RADAR SYSTEMS	18	35	53	3
12C11A04E6	58032	WIRELESS COMMUNICATION & NETWORKS	9	26	35	0
12C11A04E6	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A04E6	58614	SEMINAR	45	0	45	2
12C11A04E6	58615	MAJOR PROJECT	45	144	189	10
12C11A04E6	58616	COMPREHENSIVE VIVA	0	93	93	2
12C11A04E7	58024	CELLULAR & MOBILE COMMUNICATIONS	15	26	41	3
12C11A04E7	58028	RADAR SYSTEMS	16	28	44	3
12C11A04E7	58032	WIRELESS COMMUNICATION & NETWORKS	13	31	44	3
12C11A04E7	58613	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A04E7	58614	SEMINAR	44	0	44	2
12C11A04E7	58615	MAJOR PROJECT	44	140	184	10
12C11A04E7	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A04E8	58024	CELLULAR & MOBILE COMMUNICATIONS	14	35	49	3
12C11A04E8	58028	RADAR SYSTEMS	16	29	45	3
12C11A04E8	58032	WIRELESS COMMUNICATION & NETWORKS	16	33	49	3
12C11A04E8	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A04E8	58614	SEMINAR	43	0	43	2
12C11A04E8	58615	MAJOR PROJECT	43	143	186	10
12C11A04E8	58616	COMPREHENSIVE VIVA	0	88	88	2
12C11A04E9	58024	CELLULAR & MOBILE COMMUNICATIONS	17	36	53	3
12C11A04E9	58028	RADAR SYSTEMS	21	40	61	3
12C11A04E9	58032	WIRELESS COMMUNICATION & NETWORKS	18	35	53	3
12C11A04E9	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A04E9	58614	SEMINAR	45	0	45	2
12C11A04E9	58615	MAJOR PROJECT	45	144	189	10
12C11A04E9	58616	COMPREHENSIVE VIVA	0	93	93	2
12C11A04F0	58024	CELLULAR & MOBILE COMMUNICATIONS	17	27	44	3
12C11A04F0	58028	RADAR SYSTEMS	20	43	63	3
12C11A04F0	58032	WIRELESS COMMUNICATION & NETWORKS	18	29	47	3
12C11A04F0	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04F0	58614	SEMINAR	49	0	49	2
12C11A04F0	58615	MAJOR PROJECT	49	146	195	10
12C11A04F0	58616	COMPREHENSIVE VIVA	0	95	95	2
12C11A04F1	58024	CELLULAR & MOBILE COMMUNICATIONS	18	34	52	3
12C11A04F1	58028	RADAR SYSTEMS	21	44	65	3
12C11A04F1	58032	WIRELESS COMMUNICATION & NETWORKS	19	26	45	3
12C11A04F1	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A04F1	58614	SEMINAR	50	0	50	2

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A04F1	58615	MAJOR PROJECT	50	146	196	10
12C11A04F1	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A04F2	58024	CELLULAR & MOBILE COMMUNICATIONS	20	57	77	3
12C11A04F2	58028	RADAR SYSTEMS	21	52	73	3
12C11A04F2	58032	WIRELESS COMMUNICATION & NETWORKS	22	40	62	3
12C11A04F2	58613	INDUSTRY ORIENTED MINI PROJECT	0	50	50	2
12C11A04F2	58614	SEMINAR	50	0	50	2
12C11A04F2	58615	MAJOR PROJECT	50	149	199	10
12C11A04F2	58616	COMPREHENSIVE VIVA	0	98	98	2
12C11A04F3	58024	CELLULAR & MOBILE COMMUNICATIONS	18	37	55	3
12C11A04F3	58028	RADAR SYSTEMS	17	36	53	3
12C11A04F3	58032	WIRELESS COMMUNICATION & NETWORKS	20	35	55	3
12C11A04F3	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04F3	58614	SEMINAR	49	0	49	2
12C11A04F3	58615	MAJOR PROJECT	49	147	196	10
12C11A04F3	58616	COMPREHENSIVE VIVA	0	95	95	2
12C11A04F4	58024	CELLULAR & MOBILE COMMUNICATIONS	20	52	72	3
12C11A04F4	58028	RADAR SYSTEMS	21	44	65	3
12C11A04F4	58032	WIRELESS COMMUNICATION & NETWORKS	20	33	53	3
12C11A04F4	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A04F4	58614	SEMINAR	49	0	49	2
12C11A04F4	58615	MAJOR PROJECT	49	148	197	10
12C11A04F4	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A04F5	58024	CELLULAR & MOBILE COMMUNICATIONS	20	46	66	3
12C11A04F5	58028	RADAR SYSTEMS	20	44	64	3
12C11A04F5	58032	WIRELESS COMMUNICATION & NETWORKS	20	33	53	3
12C11A04F5	58613	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A04F5	58614	SEMINAR	45	0	45	2
12C11A04F5	58615	MAJOR PROJECT	45	146	191	10
12C11A04F5	58616	COMPREHENSIVE VIVA	0	90	90	2
12C11A04F6	58024	CELLULAR & MOBILE COMMUNICATIONS	11	30	41	3
12C11A04F6	58028	RADAR SYSTEMS	15	19	34	0
12C11A04F6	58032	WIRELESS COMMUNICATION & NETWORKS	13	12	25	0
12C11A04F6	58613	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
12C11A04F6	58614	SEMINAR	42	0	42	2
12C11A04F6	58615	MAJOR PROJECT	42	140	182	10
12C11A04F6	58616	COMPREHENSIVE VIVA	0	80	80	2
12C11A04F7	58024	CELLULAR & MOBILE COMMUNICATIONS	17	47	64	3
12C11A04F7	58028	RADAR SYSTEMS	20	43	63	3
12C11A04F7	58032	WIRELESS COMMUNICATION & NETWORKS	20	29	49	3
12C11A04F7	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A04F7	58614	SEMINAR	46	0	46	2
12C11A04F7	58615	MAJOR PROJECT	46	143	189	10
12C11A04F7	58616	COMPREHENSIVE VIVA	0	95	95	2

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Half ticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A04F8	58024	CELLULAR & MOBILE COMMUNICATIONS	16	27	43	3
12C11A04F8	58028	RADAR SYSTEMS	20	11	31	0
12C11A04F8	58032	WIRELESS COMMUNICATION & NETWORKS	19	27	46	3
12C11A04F8	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A04F8	58614	SEMINAR	49	0	49	2
12C11A04F8	58615	MAJOR PROJECT	49	146	195	10
12C11A04F8	58616	COMPREHENSIVE VIVA	0	97	97	2
12C11A04F9	58024	CELLULAR & MOBILE COMMUNICATIONS	17	30	47	3
12C11A04F9	58028	RADAR SYSTEMS	19	33	52	3
12C11A04F9	58032	WIRELESS COMMUNICATION & NETWORKS	21	32	53	3
12C11A04F9	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A04F9	58614	SEMINAR	46	0	46	2
12C11A04F9	58615	MAJOR PROJECT	46	145	191	10
12C11A04F9	58616	COMPREHENSIVE VIVA	0	94	94	2
12C11A04G0	58024	CELLULAR & MOBILE COMMUNICATIONS	20	36	56	3
12C11A04G0	58028	RADAR SYSTEMS	20	51	71	3
12C11A04G0	58032	WIRELESS COMMUNICATION & NETWORKS	20	43	63	3
12C11A04G0	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A04G0	58614	SEMINAR	46	0	46	2
12C11A04G0	58615	MAJOR PROJECT	46	148	194	10
12C11A04G0	58616	COMPREHENSIVE VIVA	0	96	96	2
12C11A04G2	58024	CELLULAR & MOBILE COMMUNICATIONS	19	54	73	3
12C11A04G2	58028	RADAR SYSTEMS	20	49	69	3
12C11A04G2	58032	WIRELESS COMMUNICATION & NETWORKS	22	44	66	3
12C11A04G2	58613	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A04G2	58614	SEMINAR	48	0	48	2
12C11A04G2	58615	MAJOR PROJECT	48	149	197	10
12C11A04G2	58616	COMPREHENSIVE VIVA	0	98	98	2
13C15A0401	58024	CELLULAR & MOBILE COMMUNICATIONS	16	26	42	3
13C15A0401	58028	RADAR SYSTEMS	18	29	47	3
13C15A0401	58032	WIRELESS COMMUNICATION & NETWORKS	21	33	54	3
13C15A0401	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C15A0401	58614	SEMINAR	46	0	46	2
13C15A0401	58615	MAJOR PROJECT	46	148	194	10
13C15A0401	58616	COMPREHENSIVE VIVA	0	95	95	2
13C15A0402	58024	CELLULAR & MOBILE COMMUNICATIONS	17	52	69	3
13C15A0402	58028	RADAR SYSTEMS	18	37	55	3
13C15A0402	58032	WIRELESS COMMUNICATION & NETWORKS	19	39	58	3
13C15A0402	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C15A0402	58614	SEMINAR	45	0	45	2
13C15A0402	58615	MAJOR PROJECT	45	145	190	10
13C15A0402	58616	COMPREHENSIVE VIVA	0	93	93	2
13C15A0403	58024	CELLULAR & MOBILE COMMUNICATIONS	20	54	74	3
13C15A0403	58028	RADAR SYSTEMS	18	38	56	3

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C15A0403	58032	WIRELESS COMMUNICATION & NETWORKS	21	39	60	3
13C15A0403	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C15A0403	58614	SEMINAR	46	0	46	2
13C15A0403	58615	MAJOR PROJECT	46	143	189	10
13C15A0403	58616	COMPREHENSIVE VIVA	0	94	94	2
13C15A0404	58024	CELLULAR & MOBILE COMMUNICATIONS	15	41	56	3
13C15A0404	58028	RADAR SYSTEMS	17	46	63	3
13C15A0404	58032	WIRELESS COMMUNICATION & NETWORKS	16	42	58	3
13C15A0404	58613	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
13C15A0404	58614	SEMINAR	49	0	49	2
13C15A0404	58615	MAJOR PROJECT	49	146	195	10
13C15A0404	58616	COMPREHENSIVE VIVA	0	94	94	2
13C15A0405	58024	CELLULAR & MOBILE COMMUNICATIONS	18	43	61	3
13C15A0405	58028	RADAR SYSTEMS	17	36	53	3
13C15A0405	58032	WIRELESS COMMUNICATION & NETWORKS	17	33	50	3
13C15A0405	58613	INDUSTRY ORIENTED MINI PROJECT	0	44	44	2
13C15A0405	58614	SEMINAR	42	0	42	2
13C15A0405	58615	MAJOR PROJECT	42	140	182	10
13C15A0405	58616	COMPREHENSIVE VIVA	0	88	88	2
13C15A0406	58024	CELLULAR & MOBILE COMMUNICATIONS	17	35	52	3
13C15A0406	58028	RADAR SYSTEMS	21	44	65	3
13C15A0406	58032	WIRELESS COMMUNICATION & NETWORKS	21	48	69	3
13C15A0406	58613	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
13C15A0406	58614	SEMINAR	49	0	49	2
13C15A0406	58615	MAJOR PROJECT	49	148	197	10
13C15A0406	58616	COMPREHENSIVE VIVA	0	97	97	2


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Last date for Recounting/Revaluation is 27-06-2016:

Online registration through URL: <http://registrations1.jntuh.ac.in/olrbtech> ; <http://registrations2.jntuh.ac.in/olrbtech>; <http://registrations3.jntuh.ac.in/olrbtech>

Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
11C11A0504	58007	MANAGEMENT SCIENCE	17	26	43	3
11C11A0504	58036	SEMANTIC WEB & SOCIAL NETWORKS	13	0	13	0
11C11A0504	58042	EMBEDDED SYSTEMS	18	33	51	3
11C11A0504	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
11C11A0504	58618	SEMINAR	45	0	45	2
11C11A0504	58619	PROJECT WORK	45	140	185	10
11C11A0504	58620	COMPREHENSIVE VIVA	0	94	94	2
11C11A0564	58007	MANAGEMENT SCIENCE	15	26	41	3
11C11A0564	58036	SEMANTIC WEB & SOCIAL NETWORKS	13	13	26	0
11C11A0564	58042	EMBEDDED SYSTEMS	18	35	53	3
11C11A0564	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
11C11A0564	58618	SEMINAR	45	0	45	2
11C11A0564	58619	PROJECT WORK	45	140	185	10
11C11A0564	58620	COMPREHENSIVE VIVA	0	94	94	2
11C11A05B8	58007	MANAGEMENT SCIENCE	17	20	37	0
11C11A05D1	58036	SEMANTIC WEB & SOCIAL NETWORKS	12	26	38	0
11C11A05D3	58007	MANAGEMENT SCIENCE	12	1	13	0
11C11A05D4	58007	MANAGEMENT SCIENCE	19	26	45	3
11C11A05D4	58036	SEMANTIC WEB & SOCIAL NETWORKS	14	7	21	0
11C11A05D4	58042	EMBEDDED SYSTEMS	13	35	48	3
11C11A05D4	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
11C11A05D4	58618	SEMINAR	45	0	45	2
11C11A05D4	58619	PROJECT WORK	45	140	185	10
11C11A05D4	58620	COMPREHENSIVE VIVA	0	94	94	2
12C11A0501	58007	MANAGEMENT SCIENCE	19	34	53	3
12C11A0501	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	43	61	3
12C11A0501	58042	EMBEDDED SYSTEMS	21	34	55	3
12C11A0501	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0501	58618	SEMINAR	48	0	48	2
12C11A0501	58619	PROJECT WORK	48	146	194	10
12C11A0501	58620	COMPREHENSIVE VIVA	0	97	97	2
12C11A0502	58007	MANAGEMENT SCIENCE	20	30	50	3
12C11A0502	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	49	64	3
12C11A0502	58042	EMBEDDED SYSTEMS	18	37	55	3
12C11A0502	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0502	58618	SEMINAR	47	0	47	2
12C11A0502	58619	PROJECT WORK	47	144	191	10
12C11A0502	58620	COMPREHENSIVE VIVA	0	96	96	2
12C11A0505	58007	MANAGEMENT SCIENCE	21	33	54	3
12C11A0505	58036	SEMANTIC WEB & SOCIAL NETWORKS	19	52	71	3


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Halticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0505	58042	EMBEDDED SYSTEMS	22	30	52	3
12C11A0505	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0505	58618	SEMINAR	49	0	49	2
12C11A0505	58619	PROJECT WORK	49	148	197	10
12C11A0505	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0506	58007	MANAGEMENT SCIENCE	19	30	49	3
12C11A0506	58036	SEMANTIC WEB & SOCIAL NETWORKS	14	50	64	3
12C11A0506	58042	EMBEDDED SYSTEMS	17	30	47	3
12C11A0506	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0506	58618	SEMINAR	46	0	46	2
12C11A0506	58619	PROJECT WORK	49	148	197	10
12C11A0506	58620	COMPREHENSIVE VIVA	0	95	95	2
12C11A0507	58007	MANAGEMENT SCIENCE	20	34	54	3
12C11A0507	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	44	59	3
12C11A0507	58042	EMBEDDED SYSTEMS	18	29	47	3
12C11A0507	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0507	58618	SEMINAR	47	0	47	2
12C11A0507	58619	PROJECT WORK	47	144	191	10
12C11A0507	58620	COMPREHENSIVE VIVA	0	96	96	2
12C11A0509	58007	MANAGEMENT SCIENCE	19	45	64	3
12C11A0509	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	47	64	3
12C11A0509	58042	EMBEDDED SYSTEMS	20	43	63	3
12C11A0509	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0509	58618	SEMINAR	49	0	49	2
12C11A0509	58619	PROJECT WORK	49	148	197	10
12C11A0509	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0510	58007	MANAGEMENT SCIENCE	18	29	47	3
12C11A0510	58036	SEMANTIC WEB & SOCIAL NETWORKS	10	48	58	3
12C11A0510	58042	EMBEDDED SYSTEMS	13	19	32	0
12C11A0510	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0510	58618	SEMINAR	45	0	45	2
12C11A0510	58619	PROJECT WORK	45	140	185	10
12C11A0510	58620	COMPREHENSIVE VIVA	0	94	94	2
12C11A0511	58007	MANAGEMENT SCIENCE	18	32	50	3
12C11A0511	58036	SEMANTIC WEB & SOCIAL NETWORKS	16	41	57	3
12C11A0511	58042	EMBEDDED SYSTEMS	19	24	43	0
12C11A0511	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0511	58618	SEMINAR	47	0	47	2
12C11A0511	58619	PROJECT WORK	47	144	191	10
12C11A0511	58620	COMPREHENSIVE VIVA	0	96	96	2
12C11A0512	58007	MANAGEMENT SCIENCE	18	30	48	3
12C11A0512	58036	SEMANTIC WEB & SOCIAL NETWORKS	16	50	66	3
12C11A0512	58042	EMBEDDED SYSTEMS	19	26	45	3
12C11A0512	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0512	58618	SEMINAR	47	0	47	2
12C11A0512	58619	PROJECT WORK	47	144	191	10
12C11A0512	58620	COMPREHENSIVE VIVA	0	96	96	2
12C11A0513	58007	MANAGEMENT SCIENCE	21	32	53	3
12C11A0513	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	54	72	3
12C11A0513	58042	EMBEDDED SYSTEMS	20	27	47	3
12C11A0513	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0513	58618	SEMINAR	49	0	49	2
12C11A0513	58619	PROJECT WORK	49	148	197	10
12C11A0513	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0514	58007	MANAGEMENT SCIENCE	18	30	48	3
12C11A0514	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	43	58	3
12C11A0514	58042	EMBEDDED SYSTEMS	20	21	41	0
12C11A0514	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0514	58618	SEMINAR	49	0	49	2
12C11A0514	58619	PROJECT WORK	47	144	191	10
12C11A0514	58620	COMPREHENSIVE VIVA	0	96	96	2
12C11A0515	58007	MANAGEMENT SCIENCE	20	35	55	3
12C11A0515	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	51	66	3
12C11A0515	58042	EMBEDDED SYSTEMS	20	40	60	3
12C11A0515	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0515	58618	SEMINAR	48	0	48	2
12C11A0515	58619	PROJECT WORK	48	146	194	10
12C11A0515	58620	COMPREHENSIVE VIVA	0	97	97	2
12C11A0516	58007	MANAGEMENT SCIENCE	18	34	52	3
12C11A0516	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	44	61	3
12C11A0516	58042	EMBEDDED SYSTEMS	20	35	55	3
12C11A0516	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0516	58618	SEMINAR	49	0	49	2
12C11A0516	58619	PROJECT WORK	49	148	197	10
12C11A0516	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0517	58007	MANAGEMENT SCIENCE	18	28	46	3
12C11A0517	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	39	54	3
12C11A0517	58042	EMBEDDED SYSTEMS	21	36	57	3
12C11A0517	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0517	58618	SEMINAR	49	0	49	2
12C11A0517	58619	PROJECT WORK	49	148	197	10
12C11A0517	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0518	58007	MANAGEMENT SCIENCE	19	32	51	3
12C11A0518	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	45	60	3
12C11A0518	58042	EMBEDDED SYSTEMS	19	19	38	0
12C11A0518	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0518	58618	SEMINAR	46	0	46	2
12C11A0518	58619	PROJECT WORK	46	142	188	10

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12C11A0518	58620	COMPREHENSIVE VIVA	0	95	95	2
12C11A0519	58007	MANAGEMENT SCIENCE	20	39	59	3
12C11A0519	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	52	67	3
12C11A0519	58042	EMBEDDED SYSTEMS	19	38	57	3
12C11A0519	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0519	58618	SEMINAR	48	0	48	2
12C11A0519	58619	PROJECT WORK	48	146	194	10
12C11A0519	58620	COMPREHENSIVE VIVA	0	97	97	2
12C11A0520	58007	MANAGEMENT SCIENCE	20	29	49	3
12C11A0520	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	47	62	3
12C11A0520	58042	EMBEDDED SYSTEMS	19	40	59	3
12C11A0520	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0520	58618	SEMINAR	47	0	47	2
12C11A0520	58619	PROJECT WORK	47	144	191	10
12C11A0520	58620	COMPREHENSIVE VIVA	0	96	96	2
12C11A0521	58007	MANAGEMENT SCIENCE	20	37	57	3
12C11A0521	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	43	61	3
12C11A0521	58042	EMBEDDED SYSTEMS	19	35	54	3
12C11A0521	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0521	58618	SEMINAR	48	0	48	2
12C11A0521	58619	PROJECT WORK	48	146	194	10
12C11A0521	58620	COMPREHENSIVE VIVA	0	97	97	2
12C11A0522	58007	MANAGEMENT SCIENCE	20	39	59	3
12C11A0522	58036	SEMANTIC WEB & SOCIAL NETWORKS	16	49	65	3
12C11A0522	58042	EMBEDDED SYSTEMS	20	44	64	3
12C11A0522	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0522	58618	SEMINAR	48	0	48	2
12C11A0522	58619	PROJECT WORK	48	146	194	10
12C11A0522	58620	COMPREHENSIVE VIVA	0	97	97	2
12C11A0523	58007	MANAGEMENT SCIENCE	20	32	52	3
12C11A0523	58036	SEMANTIC WEB & SOCIAL NETWORKS	16	52	68	3
12C11A0523	58042	EMBEDDED SYSTEMS	21	38	59	3
12C11A0523	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0523	58618	SEMINAR	49	0	49	2
12C11A0523	58619	PROJECT WORK	49	148	197	10
12C11A0523	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0525	58007	MANAGEMENT SCIENCE	14	16	30	0
12C11A0525	58036	SEMANTIC WEB & SOCIAL NETWORKS	12	34	46	3
12C11A0525	58042	EMBEDDED SYSTEMS	15	10	25	0
12C11A0525	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0525	58618	SEMINAR	45	0	45	2
12C11A0525	58619	PROJECT WORK	45	140	185	10
12C11A0525	58620	COMPREHENSIVE VIVA	0	94	94	2
12C11A0526	58007	MANAGEMENT SCIENCE	18	18	36	0


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0526	58036	SEMANTIC WEB & SOCIAL NETWORKS	14	41	55	3
12C11A0526	58042	EMBEDDED SYSTEMS	17	14	31	0
12C11A0526	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0526	58618	SEMINAR	45	0	45	2
12C11A0526	58619	PROJECT WORK	45	140	185	10
12C11A0526	58620	COMPREHENSIVE VIVA	0	94	94	2
12C11A0527	58007	MANAGEMENT SCIENCE	19	38	57	3
12C11A0527	58036	SEMANTIC WEB & SOCIAL NETWORKS	16	51	67	3
12C11A0527	58042	EMBEDDED SYSTEMS	20	38	58	3
12C11A0527	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0527	58618	SEMINAR	48	0	48	2
12C11A0527	58619	PROJECT WORK	48	146	194	10
12C11A0527	58620	COMPREHENSIVE VIVA	0	97	97	2
12C11A0528	58007	MANAGEMENT SCIENCE	18	33	51	3
12C11A0528	58036	SEMANTIC WEB & SOCIAL NETWORKS	10	41	51	3
12C11A0528	58042	EMBEDDED SYSTEMS	13	29	42	3
12C11A0528	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0528	58618	SEMINAR	45	0	45	2
12C11A0528	58619	PROJECT WORK	45	140	185	10
12C11A0528	58620	COMPREHENSIVE VIVA	0	94	94	2
12C11A0530	58007	MANAGEMENT SCIENCE	19	36	55	3
12C11A0530	58036	SEMANTIC WEB & SOCIAL NETWORKS	14	45	59	3
12C11A0530	58042	EMBEDDED SYSTEMS	19	27	46	3
12C11A0530	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0530	58618	SEMINAR	47	0	47	2
12C11A0530	58619	PROJECT WORK	47	144	191	10
12C11A0530	58620	COMPREHENSIVE VIVA	0	96	96	2
12C11A0531	58007	MANAGEMENT SCIENCE	19	36	55	3
12C11A0531	58036	SEMANTIC WEB & SOCIAL NETWORKS	14	42	56	3
12C11A0531	58042	EMBEDDED SYSTEMS	19	33	52	3
12C11A0531	58617	INDUSTRY ORIENTED MINI PROJECT	0	-1	0	0
12C11A0531	58618	SEMINAR	48	0	48	2
12C11A0531	58619	PROJECT WORK	49	-1	49	0
12C11A0531	58620	COMPREHENSIVE VIVA	0	97	97	2
12C11A0532	58007	MANAGEMENT SCIENCE	19	28	47	3
12C11A0532	58036	SEMANTIC WEB & SOCIAL NETWORKS	16	43	59	3
12C11A0532	58042	EMBEDDED SYSTEMS	20	34	54	3
12C11A0532	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0532	58618	SEMINAR	48	0	48	2
12C11A0532	58619	PROJECT WORK	48	146	194	10
12C11A0532	58620	COMPREHENSIVE VIVA	0	97	97	2
12C11A0533	58007	MANAGEMENT SCIENCE	18	32	50	3
12C11A0533	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	45	60	3
12C11A0533	58042	EMBEDDED SYSTEMS	17	36	53	3


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0533	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0533	58618	SEMINAR	47	0	47	2
12C11A0533	58619	PROJECT WORK	47	144	191	10
12C11A0533	58620	COMPREHENSIVE VIVA	0	96	96	2
12C11A0534	58007	MANAGEMENT SCIENCE	19	28	47	3
12C11A0534	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	40	55	3
12C11A0534	58042	EMBEDDED SYSTEMS	20	28	48	3
12C11A0534	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0534	58618	SEMINAR	47	0	47	2
12C11A0534	58619	PROJECT WORK	47	144	191	10
12C11A0534	58620	COMPREHENSIVE VIVA	0	96	96	2
12C11A0535	58007	MANAGEMENT SCIENCE	19	34	53	3
12C11A0535	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	49	64	3
12C11A0535	58042	EMBEDDED SYSTEMS	19	45	64	3
12C11A0535	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0535	58618	SEMINAR	49	0	49	2
12C11A0535	58619	PROJECT WORK	49	148	197	10
12C11A0535	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0536	58007	MANAGEMENT SCIENCE	17	32	49	3
12C11A0536	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	48	65	3
12C11A0536	58042	EMBEDDED SYSTEMS	21	36	57	3
12C11A0536	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0536	58618	SEMINAR	49	0	49	2
12C11A0536	58619	PROJECT WORK	49	148	197	10
12C11A0536	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0537	58007	MANAGEMENT SCIENCE	18	43	61	3
12C11A0537	58036	SEMANTIC WEB & SOCIAL NETWORKS	14	48	62	3
12C11A0537	58042	EMBEDDED SYSTEMS	21	36	57	3
12C11A0537	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0537	58618	SEMINAR	49	0	49	2
12C11A0537	58619	PROJECT WORK	49	148	197	10
12C11A0537	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0538	58007	MANAGEMENT SCIENCE	21	46	67	3
12C11A0538	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	51	69	3
12C11A0538	58042	EMBEDDED SYSTEMS	21	41	62	3
12C11A0538	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0538	58618	SEMINAR	49	0	49	2
12C11A0538	58619	PROJECT WORK	49	148	197	10
12C11A0538	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0539	58007	MANAGEMENT SCIENCE	18	30	48	3
12C11A0539	58036	SEMANTIC WEB & SOCIAL NETWORKS	16	48	64	3
12C11A0539	58042	EMBEDDED SYSTEMS	20	30	50	3
12C11A0539	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0539	58618	SEMINAR	47	0	47	2

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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0539	58619	PROJECT WORK	47	144	191	10
12C11A0539	58620	COMPREHENSIVE VIVA	0	96	96	2
12C11A0540	58007	MANAGEMENT SCIENCE	20	28	48	3
12C11A0540	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	44	59	3
12C11A0540	58042	EMBEDDED SYSTEMS	20	33	53	3
12C11A0540	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0540	58618	SEMINAR	47	0	47	2
12C11A0540	58619	PROJECT WORK	47	144	191	10
12C11A0540	58620	COMPREHENSIVE VIVA	0	96	96	2
12C11A0541	58007	MANAGEMENT SCIENCE	21	41	62	3
12C11A0541	58036	SEMANTIC WEB & SOCIAL NETWORKS	18	54	72	3
12C11A0541	58042	EMBEDDED SYSTEMS	21	47	68	3
12C11A0541	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0541	58618	SEMINAR	49	0	49	2
12C11A0541	58619	PROJECT WORK	49	148	197	10
12C11A0541	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0542	58007	MANAGEMENT SCIENCE	20	44	64	3
12C11A0542	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	50	67	3
12C11A0542	58042	EMBEDDED SYSTEMS	21	47	68	3
12C11A0542	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0542	58618	SEMINAR	49	0	49	2
12C11A0542	58619	PROJECT WORK	49	148	197	10
12C11A0542	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0543	58007	MANAGEMENT SCIENCE	19	29	48	3
12C11A0543	58036	SEMANTIC WEB & SOCIAL NETWORKS	16	43	59	3
12C11A0543	58042	EMBEDDED SYSTEMS	19	35	54	3
12C11A0543	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0543	58618	SEMINAR	47	0	47	2
12C11A0543	58619	PROJECT WORK	49	148	197	10
12C11A0543	58620	COMPREHENSIVE VIVA	0	96	96	2
12C11A0544	58007	MANAGEMENT SCIENCE	21	34	55	3
12C11A0544	58036	SEMANTIC WEB & SOCIAL NETWORKS	16	37	53	3
12C11A0544	58042	EMBEDDED SYSTEMS	21	39	60	3
12C11A0544	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0544	58618	SEMINAR	49	0	49	2
12C11A0544	58619	PROJECT WORK	49	148	197	10
12C11A0544	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0545	58007	MANAGEMENT SCIENCE	20	31	51	3
12C11A0545	58036	SEMANTIC WEB & SOCIAL NETWORKS	16	40	56	3
12C11A0545	58042	EMBEDDED SYSTEMS	19	39	58	3
12C11A0545	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0545	58618	SEMINAR	48	0	48	2
12C11A0545	58619	PROJECT WORK	48	146	194	10
12C11A0545	58620	COMPREHENSIVE VIVA	0	97	97	2


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0546	58007	MANAGEMENT SCIENCE	14	20	34	0
12C11A0546	58036	SEMANTIC WEB & SOCIAL NETWORKS	14	10	24	0
12C11A0546	58042	EMBEDDED SYSTEMS	15	13	28	0
12C11A0546	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0546	58618	SEMINAR	45	0	45	2
12C11A0546	58619	PROJECT WORK	45	140	185	10
12C11A0546	58620	COMPREHENSIVE VIVA	0	94	94	2
12C11A0547	58007	MANAGEMENT SCIENCE	17	28	45	3
12C11A0547	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	31	46	3
12C11A0547	58042	EMBEDDED SYSTEMS	18	35	53	3
12C11A0547	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0547	58618	SEMINAR	45	0	45	2
12C11A0547	58619	PROJECT WORK	45	140	185	10
12C11A0547	58620	COMPREHENSIVE VIVA	0	94	94	2
12C11A0548	58007	MANAGEMENT SCIENCE	16	34	50	3
12C11A0548	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	26	41	3
12C11A0548	58042	EMBEDDED SYSTEMS	18	17	35	0
12C11A0548	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0548	58618	SEMINAR	46	0	46	2
12C11A0548	58619	PROJECT WORK	46	142	188	10
12C11A0548	58620	COMPREHENSIVE VIVA	0	95	95	2
12C11A0549	58007	MANAGEMENT SCIENCE	19	37	56	3
12C11A0549	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	43	60	3
12C11A0549	58042	EMBEDDED SYSTEMS	21	46	67	3
12C11A0549	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0549	58618	SEMINAR	49	0	49	2
12C11A0549	58619	PROJECT WORK	49	148	197	10
12C11A0549	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0550	58007	MANAGEMENT SCIENCE	19	26	45	3
12C11A0550	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	23	38	0
12C11A0550	58042	EMBEDDED SYSTEMS	18	11	29	0
12C11A0550	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0550	58618	SEMINAR	45	0	45	2
12C11A0550	58619	PROJECT WORK	45	140	185	10
12C11A0550	58620	COMPREHENSIVE VIVA	0	94	94	2
12C11A0551	58007	MANAGEMENT SCIENCE	21	38	59	3
12C11A0551	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	38	55	3
12C11A0551	58042	EMBEDDED SYSTEMS	21	44	65	3
12C11A0551	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0551	58618	SEMINAR	49	0	49	2
12C11A0551	58619	PROJECT WORK	49	148	197	10
12C11A0551	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0552	58007	MANAGEMENT SCIENCE	11	31	42	3
12C11A0552	58036	SEMANTIC WEB & SOCIAL NETWORKS	10	27	37	0


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
12C11A0552	58042	EMBEDDED SYSTEMS	13	12	25	0
12C11A0552	58617	INDUSTRY ORIENTED MINI PROJECT	0	48	48	2
12C11A0552	58618	SEMINAR	48	0	48	2
12C11A0552	58619	PROJECT WORK	48	146	194	10
12C11A0552	58620	COMPREHENSIVE VIVA	0	97	97	2
12C11A0553	58007	MANAGEMENT SCIENCE	19	35	54	3
12C11A0553	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	29	44	3
12C11A0553	58042	EMBEDDED SYSTEMS	20	18	38	0
12C11A0553	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	2
12C11A0553	58618	SEMINAR	45	0	45	2
12C11A0553	58619	PROJECT WORK	45	140	185	10
12C11A0553	58620	COMPREHENSIVE VIVA	0	94	94	2
12C11A0554	58007	MANAGEMENT SCIENCE	12	28	40	3
12C11A0554	58036	SEMANTIC WEB & SOCIAL NETWORKS	16	26	42	3
12C11A0554	58042	EMBEDDED SYSTEMS	18	29	47	3
12C11A0554	58617	INDUSTRY ORIENTED MINI PROJECT	0	46	46	2
12C11A0554	58618	SEMINAR	46	0	46	2
12C11A0554	58619	PROJECT WORK	46	142	188	10
12C11A0554	58620	COMPREHENSIVE VIVA	0	95	95	2
12C11A0555	58007	MANAGEMENT SCIENCE	20	26	46	3
12C11A0555	58036	SEMANTIC WEB & SOCIAL NETWORKS	17	36	53	3
12C11A0555	58042	EMBEDDED SYSTEMS	21	33	54	3
12C11A0555	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0555	58618	SEMINAR	49	0	49	2
12C11A0555	58619	PROJECT WORK	49	148	197	10
12C11A0555	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0556	58007	MANAGEMENT SCIENCE	19	28	47	3
12C11A0556	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	48	63	3
12C11A0556	58042	EMBEDDED SYSTEMS	20	41	61	3
12C11A0556	58617	INDUSTRY ORIENTED MINI PROJECT	0	49	49	2
12C11A0556	58618	SEMINAR	49	0	49	2
12C11A0556	58619	PROJECT WORK	49	148	197	10
12C11A0556	58620	COMPREHENSIVE VIVA	0	98	98	2
12C11A0557	58007	MANAGEMENT SCIENCE	20	29	49	3
12C11A0557	58036	SEMANTIC WEB & SOCIAL NETWORKS	16	23	39	0
12C11A0557	58042	EMBEDDED SYSTEMS	20	34	54	3
12C11A0557	58617	INDUSTRY ORIENTED MINI PROJECT	0	47	47	2
12C11A0557	58618	SEMINAR	47	0	47	2
12C11A0557	58619	PROJECT WORK	47	144	191	10
12C11A0557	58620	COMPREHENSIVE VIVA	0	96	96	2
13C15A0501	58007	MANAGEMENT SCIENCE	15	13	28	0
13C15A0501	58036	SEMANTIC WEB & SOCIAL NETWORKS	15	17	32	0
13C15A0501	58042	EMBEDDED SYSTEMS	16	17	33	0
13C15A0501	58617	INDUSTRY ORIENTED MINI PROJECT	0	45	45	0


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Hallticket No	Subject Code	Subject Name	Internal Marks	External Marks	Total Marks	Credits
13C15A0501	58618	SEMINAR	45	0	45	2
13C15A0501	58619	PROJECT WORK	45	140	185	10
13C15A0501	58620	COMPREHENSIVE VIVA	0	94	94	2



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ANURAG ENGINEERING COLLEGE

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EXAMINATION BRANCH

I.M.TECH II SEMESTER (R15) REGULAR EXAMINATIONS, AUGUST-2016 TIME TABLE

Date: 29.07.2016

I.M.TECH II Sem Regular. (R15)

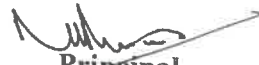
15-16
(2)

Branch	18.08.2016 (Thursday)	20.08.2016 (Saturday)	22.08.2016 (Monday)	24.08.2016 (Wednesday)	26.08.2016 (Friday)	29.08.2016 (Monday)
	10:00 AM to 01:00 PM	10:00 AM to 01:00 PM	10:00 AM to 01:00 PM	10:00 AM to 01:00 PM	10:00 AM to 01:00 PM	10:00 AM to 01:00 PM
POWER ELECTRONICS & ELECTRIC DRIVES (54 – PEED)	Power Electronic Converters-II	Neural Networks And Fuzzy Systems	Power Electronic Control Of Ac Drives	Power Quality (Core Elective-III)	Flexible Ac Transmission Systems (Core Elective-IV)	Ai Techniques In Electrical Engineering (Open Elective-II)
MACHINE DESIGN (15-MD)	Advanced Mechanics Of Machinery	Mechanical Vibrations	Experimental Stress Analysis	Industrial Robotics (Core Elective-III)	Mechatronics (Core Elective-IV)	Advanced Optimization Techniques And Applications (Open Elective-II)
STRUCTURAL ENGINEERING (20 – SE)	Finite Element Methods	Structural Dynamics	Earth Quake Resistant Design Of Buildings	Pre-Stressed Concrete (Core Elective-III)	Advanced Steel Design (Core Elective-IV)	Stability Of Structures (Open Elective-II)
VLSI SYSTEM DESIGN (57 – VLSI SD)	Low Power Vlsi Design	Cmos Mixed Signal Circuit Design	Design For Testability	Digital Signal Processors & Architectures (Core Elective-III)	System On Chip Architecture (Core Elective-IV)	Cad For Vlsi Circuits (Open Elective-II)
COMPUTER SCIENCE AND ENGINEERING (58 – CSE)	Advanced Network Programming	Advanced Databases	Web Services And Service Oriented Architecture	Advanced Data Mining (Core Elective-III)	E-Commerce (Core Elective-IV)	Semantic Web And Social Networks (Open Elective-II)

NOTE: The students should occupy their seats 10 min before commencement of the Examination

To






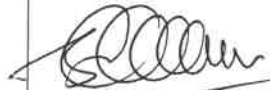




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Suryapet (Dt.), Telangana-508...

Minutes of Meeting of Result Processing Committee held on 6th November 2016

The Result Processing Committee Meeting of Anurag Engineering College (Autonomous), Ananthagiri (V & M), Suryapet (Dt) is held on 6th November, 2016 at 10:30 hrs at Conference Hall, Block-D, to discuss the agenda notified.

S.No.	Name of the Member	Position	Signature
1	Dr.M.V.Siva Prasad	Principal	
2	Dr. M. Chandra Mohan	JNTU(H) Member	
3	Mr. G. Prasad. V.S.CH.S.L.V.	Controller of Exams	
4	Mr. Y.V.R. Naga Pawan	CAC Member Secretary	
5	Mr. C. Manikanta Reddy	HoD, CE	
6	Mr. S. Chandra Sekhar	HoD, EEE	
7	Mr. K. Veeranjanyulu	HoD, ME	
8	Mr. M. Basha	HoD, ECE	
9	Mr. G. Srinivasa Rao	HoD, CSE	
10.	Mr. Ch. Ramesh	HoD, MBA	

Minutes of Meeting of Result Processing Committee held on 6th November, 2016

Item No.1 : I M.Tech II Semester Regular (R15) Examinations, August, 2016 Results : The Controller of Examinations presented the results of I M.Tech II Semester (R15) Regular Examinations August, 2016 (Annexure-I). He explained the members process of evaluation of answer scripts and the method of moderation implemented. As per the resolution of College Academic Committee, the moderation rules of affiliating University, JNTU (H) are applied.

Resolution (1): The members ratified the paper evaluation process implemented.

Resolution (2): The members approved the results of I M.Tech II Semester Regular (R15) Examinations, August, 2016.

Noted and Approved.

Item No.2: I M.Tech I Semester Supplementary (R15) Examinations, August, 2016 Results : The Controller of Examinations presented the results of I M.Tech I Semester Supplementary (R15) Examinations August, 2016 (Annexure-II)

Resolution (3): The members approved the results of I M.Tech I Semester Supplementary (R15) Examinations, August, 2016.

Noted and Approved.

Item No.3: I M.Tech I Semester and II Semester Supplementary (R14) Examinations, August, 2016 Results : The Controller of Examinations presented the results of I M.Tech I Semester Supplementary (R14) Examinations August, 2016 (Annexure-III) and I M.Tech II Semester Supplementary (R14) Examinations August, 2016 (Annexure-IV).

Resolution (4): The members approved the results of I M.Tech I Semester and II Semester Supplementary (R14) Examinations, August, 2016.

Noted and Approved.

Item No.4 : I MBA II Semester Regular (R15) Examinations, August, 2016 Results : The Controller of Examinations presented the results of I MBA II Semester Regular Examinations (R15) August, 2016 (Annexure-V).

Resolution (5): The members approved the results of I MBA II Semester (R15) Regular Examinations, August, 2016.

Item No.5: I MBA I Semester (R15) Supplementary Examinations, August, 2016 Results: The Controller of Examinations presented the results of I MBA I Semester (R15) Supplementary Examinations August, 2016 (Annexure-VI).

Resolution (6): The members approved the results of I MBA I Semester (R15) Supplementary Examinations, August, 2016.



Principal &

Chief Controller of Examinations.

**Signature of the Chief Contraler of Exams
Anurag Engineering College
Autonomous
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Nalgonda Dist. -508 206.**

:: 3 ::



**Principal
Anurag Engineering College
Ananthagiri (V&M); Kodad;
Suryapet (Dt.), Telangana-508206**



ANURAG ENGINEERING COLLEGE

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EXAMINATION BRANCH

II MBA IV SEMESTER (R14) REGULAR EXAMINATIONS JULY-2016.

Date: 25.06.2016.

Time: 10:00 AM to 1:00 PM

15.07.2016 (Friday)	18.07.2016 (Monday)	20.07.2016 (Wednesday)	22.07.2016 (Friday)
Entrepreneurship Concepts and Cases	ELECTIVES		
	Leadership & Change Management	International Financial Management	Management of Industrial Relations
		Sales & Distribution Management	Strategic Investment & Financing Decision

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3. Library
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Niryapet (Dt.), Telangana-508



Minutes of Meeting of MBA Results Processing Committee held on 18th September, 2016

The MBA Results Processing Committee Meeting of Anurag Engineering College (Autonomous), Ananthagiri(V), Kodad(M), Nalgonda(Dist) is held on 18th September, 2016 at 11:30 hrs in Conference Hall, Block-D, to discuss the agenda notified.

S.No.	Name of the Member	Position	Signature
1	Dr.M.V.Siva Prasad	Principal	
2	Dr. M. Chandra Mohan	JNTU(H) Nominee	 18/9/2016
3	Mr. G. Prasad. V.S.CH.S.L.V.	Controller of Exams	
4	Mr. Y.V.R. Naga Pawan	CAC Member Secretary	
5	Mr. Ch.Ramesh	HoD, MBA	
6	Mr. J. Naga Raju	Additional Controller of Exams	

Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapot (Dt.), Telangana-508206

Minutes of Meeting of MBA Results Processing Committee held on 18th September, 2016

Item No.1: II M.B.A IV Semester Regular Examinations, July, 2016 Results: The Controller of Examinations presented the results of II MBA IV Semester Regular Examinations, July, 2016 (Annexure-I) and explained the process of evaluation of answer scripts and the method of moderation implemented. He explained the members that as per the resolution of College Academic Committee, the moderation rules of affiliating University, JNTU (H) are applied.

Resolution (1): The members approved the results of II M.B.A IV Semester Regular Examinations, July 2016.

Noted and Approved.



Principal &

Chief Controller of Examinations.

PRINCIPAL

**Anurag Engineering College
Autonomous**

**Ananthagiri (V), Kodad (M),
Nalgonda Dist. -508 206.**


**Principal
Anurag Engineering College
Ananthagiri (V&M), Kodad,
Suryapet (Dt.), Telangana-508206**