



OSMANIA UNIVERSITY
HYDERABAD - 500 007

No. 1141 /Stat./Acad/2018

Dated: 29-08-2018
30

To
All the Principals of Affiliated Colleges offering B.E. course
under the jurisdiction of Osmania University.

Sub: - Almanac of B.E. I & II semesters of (AICTE) I year III, IV, V & VI Semesters (CBCS) II & III year for the Affiliated Colleges for the academic year 2018-2019 - Approval - Communicated - Reg.

Ref: - Letter No.DFE/2k18/ Almanac/80, dated: 03-08-2018 from the Dean, Faculty of Engineering, OU.

Sir/Madam,

With reference to the letter cited, I am desired to communicate the approval of the University for the following Almanac of B.E. I & II semesters of (AICTE) I year III, IV, V & VI semesters (CBCS) II & III year for the Affiliated Colleges for the academic year 2018-2019:-

I Year I-Semester

1.	Commencement of Instruction	16-07-2018
2.	Three week Induction program	16-07-2018 to 04-08-2018
3.	Commencement of Class work	06-08-2018
4.	Engineering Day	15-09-2018
5.	CIE (Internal Test) - I	26-09-2018 to 28-09-2018
6.	Dasara Vacation (Short Vacation)	15-10-2018 to 20-10-2018
7.	CIE (Internal Test) - II	14-11-2018 to 16-11-2018
8.	Last date of Instruction	24-11-2018
9.	Submission of attendance to O.U Exam Branch	27-11-2018
10.	Display of CIE - II Marks on or before	29-11-2018
11.	Preparation and Practical Examinations	26-11-2018 to 08-12-2018
12.	Submission of CIE marks to OU Exam Branch	08-12-2018
13.	Commencement of Theory Examinations	10-12-2018 to 29-12-2018

I Year II-Semester

1.	Commencement of Instruction	31-12-2018
2.	CIE (Internal Test) - I	25-02-2019 to 27-02-2019
3.	Display of CIE - I Marks on or before	24-02-2019
4.	CIE - (Internal Test) - II	10-04-2019 to 12-04-2019
5.	Last date of Instruction	20-04-2019
6.	Display of CIE- II Marks on or before	15-04-2019
7.	Submission of attendance to OU Exam Branch	23-04-2019
8.	Preparation and Practical Examinations	22-04-2019 to 04-05-2019
9.	Submission of CIE marks to O.U Exam Branch	03-05-2019
10.	Commencement of Theory Examinations	06-05-2019
11.	Summer Vacation *	06-05-2019 to 30-06-2019
12.	Commencement of Next Academic year 2019-2020	01-07-2019

*Staff may be permitted to avail (5) weeks of Vacation in consultation with the Principal concerned.

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OSMANIA UNIVERSITY
HYDERABAD – 500 007

No. 1142 /Stat./Acad/2018

Dated: 29-08-2018
20

To

All the Principals of Affiliated Colleges offering B.E. course under the jurisdiction of Osmania University.

Sub: - Almanac of B.E. IV year I & II semesters (Non- CBCS) for the Affiliated Colleges for the academic year 2018-2019 – Approval – Communicated – Reg.

Ref: - Letter No.DFE/2k18/ Almanac/80, dated: 03-08-2018 from the Dean, Faculty of Engineering, OU.

Sir/Madam,

With reference to the letter cited, I am desired to communicate the approval of the University for the following Almanac of B.E. IV year I & II semesters (Non- CBCS) for the Affiliated Colleges for the academic year 2018-2019:-

IV Year I Semester (Non- CBCS)

1	Commencement of Instruction	02-07-2018
2	CIE (Internal Test) – I	23-08-2018 to 25-08-2018
3	Display of CIE – I Marks on or before	31-08-2018
4	Engineering Day	15-09-2018
5	Dasara Vacation (Short Vacation)	15-10-2018 to 20-10-2018
6	CIE (Internal Test) – II	22-10-2018 to 25-10-2018
7	Last date of Instruction	27-10-2018
8	Submission of attendance to O.U Exam Branch	01-11-2018
9	Display of CIE – II Marks on or before	05-11-2018
10	Preparation and Practical Examinations	29-10-2018 to 17-11-2018
11	Submission of CIE marks to O.U Exam Branch	17-11-2018
12	Commencement of Theory Examinations	19-11-2018

IV Year II Semester

1	Commencement of Instruction	24-12-2018
2	CIE (Internal Test) - I	14-02-2019 to 16-02-2019
3	Display of CIE – I Marks on or before	24-02-2019
4	CIE – (Internal Test) – II	04-04-2019 to 06-04-2019
5	Last date of Instruction	12-04-2019
6	Display of CIE- II Marks on or before	16-04-2019
7	Submission of attendance to OU Exam Branch	19-04-2019
8	Preparation holidays and Practical Examinations	15-04-2019 to 27-04-2019
9	Submission of CIE marks to O.U Exam Branch	24-04-2019
10	Commencement of Theory Examinations	29-04-2019
11	Summer Vacation *	29-04-2019 to 30-06-2019
12	Commencement of Next Academic year 2019-2020	01-07-2019

*Staff may be permitted to avail (5) weeks of Vacation in consultation with the Principal concerned

Yours Sincerely,


ASSISTANT REGISTRAR
(Academic)



OSMANIA UNIVERSITY
HYDERABAD - 500 007

No. 1108 /Stat./Acad/2017

Dated: 18-08-2017

22

To

All the Principals of Affiliated Colleges offering B.E. course under the jurisdiction of Osmania University.

Sub:- Almanac of B.E. III & IV year I & II semesters for the Affiliated Colleges for the academic year 2017-2018 - Approval - Communicated - Reg.

Ref:- Letter No.DFE/2k17/ Almanac/71, dated:18-07-2017 from the Dean, Faculty of Engineering, OU.

Sir/Madam,

With reference to the letter cited, I am desired to communicate the approval of the University for the following Almanac of B.E. III & IV year I & II semesters for the Affiliated Colleges for the academic year 2017-2018:-

I Semester

1.	Commencement of classes	11-07-2017
2.	I Class Test	11-09-2017 to 13-09-2017
3.	Engineers Day	15-09-2017
4.	Dasara Vacation (Short Vacation)	25-09-2017 to 30-09-2017
3.	II Class Test	01-11-2017 to 03-11-2017
4.	Last date of Instructions	10-11-2017
5.	Display of Sessional Marks	18-11-2017
6.	Submission of Sessional Marks to OU Exam Branch	27-11-2017
7.	Preparation Holidays and Practical Examinations	13-11-2017 to 02-12-2017
8.	Commencement of Theory Examinations	04-12-2017

II Semester

1.	Commencement of Classes	08-01-2018
2.	I Class Test	05-03-2018 to 07-03-2018
3.	II Class Test	19-04-2018 to 21-04-2018
4.	Last date of Instructions	28-04-2018
5.	Display of Sessional Marks	05-05-2018
6.	Submission of Sessional Marks to OU Exam Branch	14-05-2018
7.	Preparation Holidays and Practical Examinations	30-04-2018 to 12-05-2018
8.	Commencement of Theory Examinations	14-05-2018
9.	Summer Vacation *	30-04-2018 to 30-06-2018
10.	Commencement of Next Academic year 2018-2019	02-07-2018

*Staff may be permitted to avail (5) weeks of Vacation in consultation with the Principal concerned.

Yours Sincerely,


ASSISTANT REGISTRAR
(Academic)

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OSMANIA UNIVERSITY
HYDERABAD - 500 007

No. 1108 /Stat./Acad/2017

Dated: 18-08-2017

To

All the Principals of Affiliated Colleges offering B.E. course under the jurisdiction of Osmania University.

Sub:- Almanac of B.E./III & IV year I & II semesters for the Affiliated Colleges for the academic year 2017-2018 - Approval - Communicated - Reg.

Ref:- Letter No.DFE/2k17/ Almanac/71, dated:18-07-2017 from the Dean, Faculty of Engineering, OU.

Sir/Madam,

With reference to the letter cited, I am desired to communicate the approval of the University for the following Almanac of B.E./III & IV year I & II semesters for the Affiliated Colleges for the academic year 2017-2018:-

I Semester

1.	Commencement of classes	11-07-2017
2.	I Class Test	11-09-2017 to 13-09-2017
3.	Engineers Day	15-09-2017
4.	Dasara Vacation (Short Vacation)	25-09-2017 to 30-09-2017
3.	II Class Test	01-11-2017 to 03-11-2017
4.	Last date of Instructions	10-11-2017
5.	Display of Sessional Marks	18-11-2017
6.	Submission of Sessional Marks to OU Exam Branch	27-11-2017
7.	Preparation Holidays and Practical Examinations	13-11-2017 to 02-12-2017
8.	Commencement of Theory Examinations	04-12-2017

II Semester

1.	Commencement of Classes	08-01-2018
2.	I Class Test	05-03-2018 to 07-03-2018
3.	II Class Test	19-04-2018 to 21-04-2018
4.	Last date of Instructions	28-04-2018
5.	Display of Sessional Marks	05-05-2018
6.	Submission of Sessional Marks to OU Exam Branch	14-05-2018
7.	Preparation Holidays and Practical Examinations	30-04-2018 to 12-05-2018
8.	Commencement of Theory Examinations	14-05-2018
9.	Summer Vacation *	30-04-2018 to 30-06-2018
10.	Commencement of Next Academic year 2018-2019	02-07-2018

*Staff may be permitted to avail (5) weeks of Vacation in consultation with the Principal concerned.

Yours Sincerely,

ASSISTANT REGISTRAR
(Academic)

ALMANAC for the Academic year 2016-2017
B. E. I Year- First and Second Semesters
(For all Engineering Colleges Affiliated to Osmania University)

I-Semester		
1.	Commencement of Instruction	02 August 2016
2.	Ist Class Test	19 -21 September 2016
3.	IInd Class Test	09- 11 November 2016
4.	Last Date of Instruction	19 November 2016
5.	Display of Sessional Marks	23November 2016
6.	Submission of Sessional Marks to O.U Exam Branch.	26 November 2016
7.	Preparation and Practical Examinations	21 November- 09 December 2016
8.	Commencement of Theory Examinations	13 December 2017
II – Semester.		
1.	Commencement of Instruction	16 January 2017
2	I- Class Test	06- 08 March 2017
3	II- Class Test	27- 29 April 2017
4	Last date of Instructions	06 May 2017
5	Display of Sessional Marks	10 May 2017
6	Submission of Sessional Marks to O.U Exam Branch	15 May 2017
7	Preparation Holidays and Practical Examinations	8- 27 May 2017
8	Commencement of Theory Examinations	29 May 2017
9	Summer Vacation (*).	08 May - 08 July 2017
10	Commencement of Next Academic Year 2017- 2018	10 July 2017

Note(1)*Principals of Affiliated Colleges may accord permission to Teaching Staff to avail 6 weeks of Summer Vacation according to the requirement of college to conduct any teaching / examinations during the summer Vacation Period.

(2) In case of any public holiday / unscheduled holiday on the day of class test Principals may reschedule the same immediately on the next working day under the intimation to **Dean' s Office, UCE,O.U.**

Dean,
Faculty of Engg. O.U.

Cc: Hms. J. a. for info
5004



OSMANIA UNIVERSITY
HYDERABAD - 500 007

No. 773 /Stat./Acad/2016.

Dated: 15-07-2016

To

All the Principals of Affiliated Colleges offering B.E. course
Under the Jurisdiction of Osmania University.

Sub:- Almanac of B.E. II, III and IV years for the Affiliated Colleges for
the academic year 2016-2017 - Approval - Communicated - Reg.

Ref:- Letter No.DFE/2k16/B.E(Almanac)/73, dated:28-06-2016 from
the Dean, Faculty of Engineering, OU.

Sir,

With reference to the letter cited, I am desired to communicate the approval of the
University for the following **Almanac of B.E. II, III and IV years** for the Affiliated Colleges for
the academic year 2016-2017:-

I-Semester


1.	Commencement of classes	11-07-2016
2.	I Class Test	29-08-2016 to 31-08-2016
3.	II Class Test	20-10-2016 to 22-10-2016
4.	Last date of Instruction	29-10-2016
5.	Display of Sessional Marks	03-11-2016
6.	Submission of Sessional Marks to O.U. Exam Branch	07-11-2016
7.	Preparation holidays and Practical Examinations	31-10-2016 to 19-11-2016
8.	Commencement of Theory Examinations	21-11-2016

II-Semester

1.	Commencement of classes	02-01-2017
2.	I Class Test	20-02-2017 to 22-02-2017
3.	II Class Test	12-04-2017 to 15-04-2017
4.	Last date of Instruction	22-04-2017
5.	Display of Sessional Marks	27-04-2017
6.	Submission of Sessional Marks to O.U.Exam Branch	01-05-2017
7.	Preparation holidays and Practical Examinations	24-04-2017 to 06-05-2017
8.	Commencement of Theory Examinations	08-05-2017
9.	Summer Vacation(*)	01-05-2017 to 08-07-2017
10.	Commencement of I semester for the Academic year 2016 - 2017	10-07-2017

* Staff may be permitted to avail 4/6 weeks of Vacation in consultation with the Principal concerned.

Yours Sincerely,


ASSISTANT REGISTRAR
(Academic)

PTO

To,
The Principal,
Muffakham Jah college of Engineering and Technology,
Banjara Hills,
Hyderabad.

Cc: Prncipal / Deans

Cc: HO's / Sabin I/c

Cc: Acadis / Admn cell / Exam cell / Placment cell

Copy to:-

1. The Dean, Faculty of Engineering, OU.
2. The Head, Department of Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
3. The Director, Directorate of Academic Audit, OU.
4. The Director, University Foreign Relations Office, OU.
5. The Director, (Infrastructure), OU – with a request to place this on the University Web site.
6. The Chairman, Board of Studies in Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
7. The Controller of Examinations, OU.
8. The Addl. Controller of Examinations (Professional/Confidential), OU.
9. The Deputy Registrar, Cheque-II Section, Examination Branch, OU.
10. The Secretary to the Vice-Chancellor, OU.
11. The P.A. to Registrar, OU.

① CSE

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20/7/16

⑬ Placement

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20/7/16

② MED

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⑭ Admission cell

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③ CED

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20-7-16

⑮ P. E. D.

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④ ITD

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20/7/16

⑤ ECE

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⑥ EEE

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⑦ Chemistry

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20/7/16

⑧ Physics

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⑨ Maths

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⑩ English

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⑪ Dean (Academic)

Handwritten signature

⑫ Dean (Admin)

Handwritten signature

⑬ Exam cell

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20/7/16

⑭ Academic cell

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20/7/16

C. i. Hon. Sec for info.
S U O

for 12/11



OSMANIA UNIVERSITY
HYDERABAD - 500 007

No. 1209 /Stat./Acad/2015

Dated: 12-08-2015

To
All the Principals of Affiliated Colleges offering B.E. course
under the jurisdiction of Osmania University.

Sub:- Almanac of B.E. I year for the Affiliated Colleges for the academic
year 2015-2016 - Approval - Communicated - Reg.

Ref:- Letter No.DFE/2k15/B.E/Almanac/58, dated:23-07-2015 from the Dean,
Faculty of Engineering, OU.

Sir/Madam,

With reference to the letter cited, I am desired to communicate the approval of the
University for the following Almanac of B.E. I year for the Affiliated Colleges for the academic
year 2015-2016:-

1.	Commencement of Instruction	03-08-2015
2.	I Class Test	14-10-2015 to 17-10-2015
3.	II Class Test	28-12-2015 to 31-12-2015
4.	III Class Test	02-03-2016 to 05-03-2016
5.	Last date of Instruction	12-03-2016
6.	Preparation and Practical Examinations (Three Weeks)	14-03-2016 to 02-04-2016
7.	Commencement of Theory Examinations	04-04-2016
8.	Summer Vacation*	01-04-2016 to 30-06-2016
9.	Commencement of Next Academic year 2016-2017.	11-07-2016

*Staff may be permitted to avail (6) weeks of Vacation
in consultation with the Principal concerned.

Yours Sincerely,

B. S. S. S.
ASSISTANT REGISTRAR
(Academic)

Copy to:-

1. The Dean, Faculty of Engineering, OU.
 2. The Head, Department of Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
 3. The Director, Directorate of Academic Audit, OU.
 4. The Director, University Foreign Relations Office, OU.
 5. The Director, (Infrastructure), OU - with a request to place this on the University Web site.
 6. The Chairman, Board of Studies in Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
 7. The Controller of Examinations, OU.
 8. The Addl. Controller of Examinations (Professional/Confidential), OU.
 9. The Deputy Registrar, Cheque-II Section, Examination Branch, OU.
 10. The Secretary to the Vice-Chancellor, OU.
 11. The P.A. to Registrar, OU.
- Dvd.

Cc: HOD's / Sectia I/c

Cc: Dean/Registrar

Cc: Hebeta / Notice Board

OTC

H. J. J. J.
OTC



OSMANIA UNIVERSITY
HYDERABAD - 500 007

No. 923 /Stat./Acad/2015.

Dated: 2-6-2015

To
All the Principals of Affiliated Colleges offering B.E. course
Under the Jurisdiction of Osmania University.

4

Sub:- Almanac of B.E. II, III and IV years for the Affiliated Colleges for
the academic year 2015-2016 - Approval - Communicated - Reg.

Ref:- Letter No.DFE/2k15/B.E(Almanac)/25, dated:21-05-2015 from
the Dean, Faculty of Engineering, OU.

Sir,

With reference to the letter cited, I am desired to communicate the approval of the
University for the following Almanac of B.E. II, III and IV years for the Affiliated Colleges for
the academic year 2015-2016:-

I-Semester

1.	Commencement of Instruction	20-07-2015
2.	I Class Test	07-09-2015 to 09-09-2015
3.	II Class Test	29-10-2015 to 31-10-2015
4.	Last date of Instruction	07-11-2015
5.	Preparation holidays and Practical Examinations	09-11-2015 to 28-11-2015
6.	Commencement of Theory Examinations	30-11-2015

II-Semester

1.	Commencement of Instruction	04-01-2016
2.	I Class Test	22-02-2016 to 24-02-2016
3.	II Class Test	14-04-2016 to 16-04-2016
4.	Last date of Instruction	23-04-2016
5.	Preparation holidays and Practical Examinations	25-04-2016 to 07-05-2016
6.	Commencement of Theory Examinations	09-05-2016
7.	Summer Vacation(*)	02-05-2016 to 09-07-2016
8.	Commencement of I semester for the Academic year 2016 - 2017	11-07-2016

* Staff may be permitted to avail 4/6 weeks of Vacation in consultation with the Principal concerned.

Yours Sincerely

ASSISTANT REGISTRAR
(Academic)

PTO

Forward to Hm Sec -/u with
SUES

→ Hm Sec
SUES

15/6

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OSMANIA UNIVERSITY
HYDERABAD - 500 007

No. 1001 /Stat./Acad/2014

Dated: 26 -08-2014

To
All the Principals of Affiliated Colleges offering B.E. course
Under the Jurisdiction of Osmania University.

Sub:- **Almanac of B.E. I year** for the Affiliated Colleges for the academic
year 2014-2015 - Approval - Communicated - Reg.

Ref:- Letter No.DFE/2k14/B.E/Almanac/63, dated:21-08-2014 from the Dean,
Faculty of Engineering, OU.

Sir/Madam,

With reference to the letter cited, I am desired to communicate the approval of the
University for the following **Almanac of B.E. I year** for the Affiliated Colleges for the academic
year 2014-2015:-

1.	Commencement of Instruction	08-09-2014
2.	I Class Test	17-11-2014 to 20-11-2014
3.	II Class Test	04-02-2015 to 07-02-2015
4.	III Class Test	06-04-2015 to 09-04-2015
5.	Last date of Instruction	18-04-2015
6.	Preparation and Practical Examinations	20-04-2015 to 09-05-2015
7.	Commencement of Theory Examinations	11-05-2015
8.	Summer Vacation*	27-04-2015 to 10-07-2015
9.	Commencement of Next Academic year 2015-2016.	13-07-2015

*Staff may be permitted to avail (6) weeks of Vacation
in consultation with the principal concerned.

**Note: Registration and Induction/Orientation classes
have to be completed during the period from
01-09-2014 to 06-09-2014.**

Kindly acknowledge receipt.

Yours Sincerely,

ASSISTANT REGISTRAR
(Academic)

cc: HOD'S / Satia I/c
Admission cell / Exam cell
Academics / Assistant
cc: Deans / Regit.
Miyal
etc

Handwritten signatures and initials, including "Sd. Anshu" and "PTO".

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Copy to:-

1. The Dean, Faculty of Engineering, OU.
2. The Head, Department of Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
3. The Director, Directorate of Academic Audit, OU.
4. The Director, University Foreign Relations Office, OU.
5. The Director, (Infrastructure), OU – with a request to place this on the University Web site.
6. The Chairman, Board of Studies in Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
7. The Controller of Examinations, OU.
8. The Addl. Controller of Examinations (Professional/Confidential), OU.
9. The Deputy Registrar, Cheque-II Section, Examination Branch, OU.
10. The Secretary to the Vice-Chancellor, OU.
11. The P.A. to Registrar/Officer on Special Duty, OU.

✓ The Principal, Muffatham Jah coll of Engineering &
Dvd. Technology, Road no. 3, Banjara Hills, Hyd - 125.

SUES

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29/11



OSMANIA UNIVERSITY
HYDERABAD - 500 007

Cc: Deans/Heads/Secy-I/II
Administrative/Academic/Exam
all
Notice Boards
29/11

No. S26 /Stat./Acad/2014.

Dated: 26-05-2014

To
All the Principals of Affiliated Colleges offering B.E. course
Under the Jurisdiction of Osmania University.

Sub:- Almanac of B.E. II, III and IV years for the Affiliated
Colleges for the academic year 2014-2015 - Approval -
Communicated - Reg.

Ref:- Letter No.DFE/2k14/B.E(Almanac)/20, dated:20-05-2014 from the Dean,
Faculty of Engineering, OU.

Sir,

With reference to the letter cited, I am desired to communicate the approval of the
University for the following Almanac of B.E. II, III and IV years for the Affiliated
Colleges for the academic year 2014-2015:-

I-Semester

1.	Commencement of classes	21-07-2014
2.	I Class Test	08-09-2014 to 10-09-2014
3.	II Class Test	30-10-2014 to 01-11-2014
4.	Last date of Instruction	08-11-2014
5.	Preparation and Practical Examinations	10-11-2014 to 29-11-2014
6.	Commencement of Theory Examinations	01-12-2014

II-Semester

1.	Commencement of Instructions	05-01-2015
2.	I Class Test	23-02-2015 to 25-02-2015
3.	II Class Test	16-04-2015 to 18-04-2015
4.	Last date of Instructions	25-04-2015
5.	Preparation and Practical Examinations	27-04-2015 to 09-05-2015
6.	Commencement of Theory Examinations	11-05-2015
7.	Summer Vacation(*)	27-04-2015 to 10-07-2015
8.	Commencement of Next Academic year 2015 - 2016	13-07-2015

* Staff may be permitted to avail (6) weeks of Vacation
in consultation with the Principal concerned.

Yours Sincerely,

Busha
ASSISTANT REGISTRAR
(Academic)

PTO

To,
The ~~Executive~~ principal,
Muffakham Jah College of Engineering &
Technology,
8-2-249, Mount Pleasant, Road No.3,
Banjara Hills, Hyd. - 500 155

Handwritten signatures and initials



OSMANIA UNIVERSITY
HYDERABAD - 500 007

Revised

SULTAN-UL-ULOOM
EDUCATION SOCIETY
Banjara Hills, Road No:3, Hyd.

- 5 NOV-2014

Dated: 16-10-2014

No. *1255* /Stat./Acad/2014.

To
All the Principals of Affiliated Colleges offering B.E. course
Under the Jurisdiction of Osmania University.

Sub:- Revised Almanac of B.E. II, III and IV years I semester of for the
academic year 2014-2015 for the Engineering Colleges affiliated to
Osmania University - Approval - Communicated - Reg.

- Ref:-
1. Letter No.DFE/2k14/B.E(Almanac)/20, dated:20-05-2014 from the
Dean, Faculty of Engineering, OU.
 2. This Office Letter No.526/Stat/Acad/2014, dated:26-05-2014.
 3. Letter No.DFE/2k14/B.E(Almanac)/81, dated:10-10-2014 from the
Dean, Faculty of Engineering, OU.

Sir/Madam,

In continuation of this office letter 2nd cited and with reference to the letter 3rd cited, I am
desired to communicate the approval of the University for the following revised Almanac of
B.E. II, III and IV years I semester for the academic year 2014-2015 for the Engineering
Colleges affiliated to Osmania University:-

I-Semester

1.	Commencement of classes	21-07-2014
2.	I Class Test	08-09-2014 to 10-09-2014
3.	II Class Test	05-11-2014 to 07-11-2014
4.	Last date of Instruction	15-11-2014
5.	Preparation and Practical Examinations	17-11-2014 to 06-12-2014
6.	Commencement of Theory Examinations	08-12-2014

Ending on (final yr)

31-12-2014

However, there is no change in the schedule of II Semester approved and communicated
vide this office letter 2nd cited.

Yours Sincerely,

Bulharadw

ASSISTANT REGISTRAR
(Academic)

cc: ALL HOD'S/Deans

✓ E: *Hm. Sec* to *int'l*
SUES

Notice Boards

WIPM 2/25/11

Noted

[Signature]
S/11

PTO

WIPM
WIPM



OSMANIA UNIVERSITY
HYDERABAD - 500 007

No. 2035 /Stat./Acad/2014.

Dated: 29-01-2014

30

To
The Principal,

Sub:- Revised almanac of M.E./M.Tech. (Regular & Part-Time) course II semester for the academic year 2013-2014 - Approval - Communicated - Reg.

- Ref:- 1. This office letter no.1333/Stat/Acad/2013, dt: 11-09-2013.
2. Letter No.DFE/2k14/M.E.(Almanac)/168, dated:20-01-2014, of the Dean, Faculty of Engineering, O.U.

Sir/Madam,

In continuation of this office letter 1st cited and with reference to the letter 2nd cited, I am desired to communicate the approval of the University for the Revised almanac for M.E./M.Tech. (Regular & Part-Time) course II Semester for the academic year 2013-2014:-

Sl.No.	Particulars	II-Semester
1.	Registration of Subjects and Commencement of Instruction	27-01-2014
2.	First Class Test	20-03-2014 to 22-03-2014
3.	Second Class Test	07-05-2014 to 09-05-2014
4.	Last date of Instructions	17-05-2014
5.	Display of Attendance and Sessional Marks	19-05-2014
6.	Theory Examinations	26-05-2014 to 14-06-2014
7.	Declaration of Results	14-07-2014
8.	Make-Up Examinations	11-8-2014
9.	Summer Vacation	19-05-2014 to 07-06-2014

Note: The Heads of the Institutions/Departments may review the syllabus covered on monthly basis and take remedial measures if required for completion of syllabus on time.

You are therefore, requested to take necessary action in the matter.

Yours Sincerely,

Abulhasan
ASSISTANT REGISTRAR
(Academic)

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**OSMANIA UNIVERSITY
HYDERABAD - 500 007**

No. 1572/Stat./Acad/2013.

Dated: 25-10-2013

To

The Principal,

Sub:- Almanac of M.E./M.Tech. III, IV semester of Full-time and III, IV, V and VI semesters of Part-time course for the academic year 2013-2014 - Approval - Communicated - Reg.

Ref:- 1. This Office Letter No.1333/Stat/Acad/2013, dated:11-09-2013.
2. Letter No.DFE/2k13/ME(Almanac)/117, dated:21-10-2013 of the Dean, Faculty of Engineering, OU.

Sir/Madam,

In continuation of this office letter 1st cited and with reference to the letter 2nd cited, I am to communicate the approval of the University for the **Almanac of M.E./M.Tech. III, IV semester of Full-time and III, IV, V and VI semesters of Part-time course** for the academic year 2013-2014:-

Almanac for M.E./M.Tech. Part-time course

Sl. No.	Particulars	III-Sem. (Part-time)	IV-Sem. (Part-time)
1.	Registration of Subjects and Commencement of Instruction	28-10-2013	10-03-2014
2.	First Class Test	11-12-2013 to 13-12-2013	01-05-2014 to 03-05-2014
3.	Second Class Test	05-02-2014 to 07-02-2014	10-07-2014 to 12-07-2014
4.	Last date of Instructions	15-02-2014	19-07-2014
5.	Display of Attendance and Sessional Marks	17-02-2014	21-07-2014
6.	Theory Examinations	24-02-2014 to 08-03-2014	28-07-2014 to 09-08-2014
7.	Declaration of Results	29-03-2014	30-08-2014
8.	Make-Up Examinations	15-04-2014 to 26-04-2014	15-09-2014 to 27-09-2014
9.	Winter Vacation	13-01-2014 to 18-01-2014	-----
10.	Summer Vacation	-----	12-05-2014 to 07-06-2014

PTO

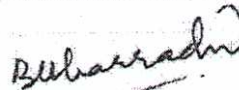
Almanac for M.E./M.Tech. Project Evaluation and Submission

Sl. No.	Particulars	III-Sem.(Full time) & V-Sem.(Part-time)	IV-Sem.(Full Time) & VI-Sem.(Part-time)and for Backlog students
1.	Registration	28-10-2013	10-03-2014
2.	Project Seminar (Presentation & Evaluation)	10-02-2014 to 14-02-2014	--
3.	Last date of submission of draft Dissertation of Internal Viva-Voce Examination	--	28-06-2014
4.	Internal Viva-Voce Examination	--	14-07-2014 to 19-07-2014
5.	Submission of approved thesis by all students for External Evaluation	--	26-07-2014
6.	Conduct of External Viva-Voce Examination	--	11-08-2014 to 16-08-2014
7.	Late Submission & Internal Viva-Voce Examination	--	25-08-2014 to 30-08-2014
8.	Conduct of External Viva-Voce Examination (for Late Submission)	--	15-09-2014 to 20-09-2014

Note: The Heads of the Institutions/Departments may review the syllabus covered on monthly basis and take remedial measures if required for completion of syllabus on time.

You are therefore, requested to take necessary action in the matter.

Yours Sincerely,


ASSISTANT REGISTRAR
(Academic)

Copy to:-

1. The Dean, Faculty of Engineering, OU.
2. The Head, Department of Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
3. The Director, Directorate of Academic Audit, OU.
4. The Director, University Foreign Relations Office, OU.
5. The Director, (Infrastructure), OU – with a request to place this on the University Web site.
6. The Director, (ME/M.Tech) CEEP, (Centre for Continuing Engineering Education Programmes) College of Engineering., O.U.
7. The Director of Evaluation Examination Cell, College of Engineering, O.U.
8. The Chairman, Board of Studies in Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
9. The Controller of Examinations, OU.
10. The Addl. Controller of Examinations (Professional/Confidential), OU.
11. The Deputy Registrar, Cheque-II Section, Examination Branch, OU.
12. The Secretary to the Vice-Chancellor, OU.
13. The P.A. to Registrar/Officer on Special Duty to V.C., OU.

Dvd



OSMANIA UNIVERSITY
HYDERABAD – 500 007

No. 68 /Stat./Acad/2014.

Dated: 17-11-2014

To
The Principal,

Sub:- Almanac of M.E./M.Tech. (Full-Time & Part-Time) courses for the academic year 2014-2015 – Approval – Communicated – Reg.

Ref:- Letter No.DFE/2014-15/ME(Almanac)/90, dated:10-11-2014 from the Dean, Faculty of Engineering, OU.

Sir/Madam,

With reference to the above, I am to communicate the approval of the University for the following Almanac of M.E./M.Tech. (Full-Time & Part-Time) courses for the academic year 2014-2015:-

Sl. No.	Particulars	I-Semester (Full Time) III Semester (Part Time)	II-Semester (Full Time) IV Semester (Part-Time)
1.	Registration of Subjects and Commencement of Instruction	17-11-2014	06-04-2015
2.	First Class Test	05-01-2015 to 07-01-2015	15-06-2015 to 18-06-2015
3.	Second Class Test	26-02-2015 to 28-02-2015	30-07-2015 to 01-08-2015
4.	Last date of Instruction	07-03-2015	08-08-2015
5.	Display of Attendance and Sessional Marks	09-03-2015	10-08-2015
6.	Theory Examinations	16-03-2015 to 04-04-2015	17-08-2015 to 05-09-2015
7.	Declaration of Results	25-04-2015	26-09-2015
8.	Make-Up Examinations	04-05-2015 to 23-05-2015	05-10-2015 to 24-10-2015
9.	Summer Vacation	---	18-05-2015 to 30-05-2015

Note: The Heads of the Institutions/Departments may review the syllabus covered on monthly basis and take remedial measures if required for completion of syllabus on time.

PTO



OSMANIA UNIVERSITY
HYDERABAD - 500 007

No. 690/Stat./Acad/2014.

Dated: 03-07-2014

To
The Principal,

Sub:- Almanac of M.E./M.Tech. III, IV semesters of Full-time and III, IV, V and VI semesters of Part-time course for the academic year 2014-2015 - Approval - Communicated - Reg.

Ref:- Letter No.DFE/2k14/ME(Almanac)/44, dated:27-06-2014 of the Dean, Faculty of Engineering, OU.

Sir/Madam,

With reference to the above, I am to communicate the approval of the University for the following Almanac of M.E./M.Tech. III, IV semester of Full-time and III, IV, V and VI semesters of Part-time course for the academic year 2014-2015:-

Almanac for M.E./M.Tech. Part-time course

Sl. No.	Particulars	III-Semester (Part-time)	IV-Semester (Part-time)
1.	Registration of Subjects and Commencement of Instructions	04-08-2014	22-12-2014
2.	First Class Test	25-09-2014 to 27-09-2014	19-02-2015 to 21-02-2015
3.	Second Class Test	13-11-2014 to 15-11-2014	09-04-2015 to 11-04-2015
4.	Last date of Instructions	22-11-2014	18-04-2015
5.	Display of Attendance and Sessional Marks	24-11-2014	20-04-2015
6.	Theory Examinations	01-12-2014	27-04-2015
7.	Declaration of Results	29-12-2014	30-05-2015
8.	Make-Up Examinations	19-01-2015 to 31-01-2015	15-06-2015 to 04-07-2015
9.	Winter Vacation	12-01-2015 to 17-01-2015	--
10.	Summer Vacation	--	11-05-2015 to 06-06-2015

PTO

Almanac for M.E./M.Tech. Project Evaluation and Submission

Sl. No.	Particulars	III-Semester (Full-time) and V-sem (Part-time)	IV- Semester (Full-time) and VI Semester (Part time) and backlog students
1.	Registration	04-08-2014	22.12.2014
2.	Project Seminar & (Presentation & Evaluation)	17-11-2014 to 22-11-2014	--
3.	Last date of submission of Draft Dissertation & Internal Viva-Voce Examination	--	18-04-2015
4.	Internal Viva-Voce Examination	--	04-05-2015 to 09-05-2015
5.	Submission of approved thesis by all students for External Evaluation	--	16-05-2015
6.	Conduct of External Viva -Voce Examination	--	08-06-2015 to 12-06-2015
7.	Late Submission & Internal Viva -Voce Examination	--	22-06-2015 to 27-06-2015
8.	Conduct of External Viva-Voce Examination (for Late Submission)	--	06-07-2015 to 10.07.2015

Note: The Heads of the Institutions/Departments may review the syllabus covered on monthly basis and take remedial measures if required for completion of syllabus on time.

You are therefore, requested to take necessary action in the matter.

Yours Sincerely,


ASSISTANT REGISTRAR
 (Academic)

Copy to:-

1. The Dean, Faculty of Engineering, OU.
2. The Head, Department of Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
3. The Director, Directorate of Academic Audit, OU.
4. The Director, University Foreign Relations Office, OU.
5. The Director, (Infrastructure), OU - with a request to place this on the University Web site.
6. The Director, (ME/M.Tech) CEEP, (Centre for Continuing Engineering Education Programmes) College of Engineering, O.U.
7. The Director of Evaluation Examination Cell, College of Engineering, O.U.
8. The Chairman, Board of Studies in Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
9. The Controller of Examinations, OU.
10. The Addl. Controller of Examinations (Professional/Confidential), OU.
11. The Deputy Registrar, Cheque-II Section, Examination Branch, OU.
12. The Secretary to the Vice-Chancellor, OU.
13. The P.A. to Registrar/Officer on Special Duty to V.C., OU.



OSMANIA UNIVERSITY
HYDERABAD - 500 007

No. 699 /Stat./Acad/2015.

Dated: 20-04-2015

To
The Principal,

Sub:- Revised Almanac of M.E./M.Tech. II semester (Full-Time) & IV semester (Part-Time) for the academic year 2014-2015 - Approval - Communicated - Reg.

Ref:- 1. This Office Letter No.68/Stat/Acad/2014, dated:17-11-2014.
2. Letter No.DFE/2015/ME(Almanac)/04, dated:07-04-2015 from the Dean, Faculty of Engineering, OU.

Sir/Madam,

In continuation of this office letter 1st cited and with reference to the letter 2nd cited, I am to communicate the approval of the University for the following revised Almanac of M.E./M.Tech. II semester (Full-Time) & IV semester (Part-Time) for the academic year 2014-2015:-

Sl. No.	Particulars	II-Semester (Full Time) IV Semester (Part Time)
1.	Registration of Subjects and Commencement of Instructions	13-04-2015
2.	Summer Vacation	18-05-2015 to 30-05-2015
3.	First Class Test	22-06-2015 to 24-06-2015
4.	Second Class Test	05-08-2015 to 07-08-2015
5.	Last date of Instruction	14-08-2015
6.	Display of Attendance and Sessional Marks	17-08-2015
7.	Theory Examinations	24-08-2015 to 12-09-2015
8.	Declaration of Results	03-10-2015
9.	Make-Up Examinations	12-10-2015 to 31-10-2015

Yours Sincerely,

B. S. S. S.

ASSISTANT REGISTRAR
(Academic)

PTO



OSMANIA UNIVERSITY
HYDERABAD - 500 007

No. 337 /Stat./Acad/2015.

Dated: 21-11-2015

To
The Principal,

Sub:- Almanac of M.E./M.Tech. III, IV semesters of Full-time for the academic year 2015-2016 - Approval - Communicated - Reg.

Ref:- Letter No.DFE/2015-2016/ME(Almanac)102, dated:07-10-2015 of the Dean, Faculty of Engineering, OU.

Sir/Madam,

With reference to the above, I am to communicate the approval of the University for the following Almanac of M.E./M.Tech. III, IV semester of Full-time course for the academic year 2015-2016:-

Sl. No	Particulars	III-Semester	IV-Semester
1.	Registration	26-10-2015	07-03-2016
2.	Project Seminar (Presentation & Evaluation)	29-02-2016 to 05-03-2016	-
3.	Last date of submission of Draft Dissertation	-	18-06-2016
4.	Internal Viva-Voce Examination	-	27-06-2016 to 02-07-2016
5.	Submission of approved thesis by all students for External Evaluation	-	09-07-2016
6.	Conduct of External Viva-Voce Examination	-	25-07-2016 to 30-07-2016
7.	Late Submission & Internal Viva-Voce Examination	-	01-08-2016 to 06-08-2016
8.	Conduct of External Viva-Voce Examination (for late submission)	-	22-08-2016 to 26-08-2016

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21/11/15

Note: The Heads of the Institutions/Departments may review the syllabus covered on monthly basis and take remedial measures if required for completion of syllabus on time.

You are therefore, requested to take necessary action in the matter.

Yours Sincerely,



ASSISTANT REGISTRAR
(Academic)

Copy to:-

1. The Dean, Faculty of Engineering, OU.
2. The Head, Department of Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
3. The Director, Directorate of Academic Audit, OU.
4. The Director, University Foreign Relations Office, OU.
5. The Director, (Infrastructure), OU – with a request to place this on the University Web site.
6. The Director, (ME/M.Tech) CEEP, (Centre for Continuing Engineering Education Programmes) College of Engineering, O.U.
7. The Director of Evaluation Examination Cell, College of Engineering, O.U.
8. The Chairman, Board of Studies in Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
9. The Controller of Examinations, OU.
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11. The Deputy Registrar, Cheque-II Section, Examination Branch, OU.
12. The Secretary to the Vice-Chancellor, OU.
13. The P.A. to Registrar/Officer on Special Duty to V.C., OU.



OSMANIA UNIVERSITY
HYDERABAD - 500 007

No. 127 /Stat./Acad/2015

Dated: 01-10-2015

To
The Principal,

Sub:- Almanac of M.E./M.Tech. (Full-Time) I & II semesters for the academic year 2015-2016 - Approval - Communicated - Reg.

Ref:- Letter No.DFE/2015-2016/ME(Almanac)/93, dated:15-0-2015 from the Dean, Faculty of Engineering, OU.

Sir/Madam,

With reference to the above, I am to communicate the approval of the University for the following Almanac of M.E./M.Tech. (Full-Time) I & II semesters for the academic year 2015-2016:-

Sl. No	Particulars	I-Semester	II-Semester
1.	Registration of Subjects and Commencement of Instructions	21-09-2015	08-02-2016
2.	First Class Test	05-11-2015 to 07-11-2015	31-03-2016 to 02-04-2016
3.	Second Class Test	04-01-2016 to 06-01-2016	20-06-2016 to 22-06-2016
4.	Last date of Instruction	09-01-2016	25-06-2016
5.	Display of Attendance and Sessional Marks	11-01-2016	27-06-2016
6.	Theory Examinations	18-01-2016 to 06-02-2016	06-07-2016 to 23-07-2016
7.	Declaration of Results	27-02-2016	13-08-2016
8.	Make-Up Examinations	14-03-2016 to 31-03-2016	22-08-2016 to 09-09-2016
9.	Summer Vacation	---	15-05-2016 to 11-06-2016

Note: The Heads of the Institutions/Departments may review the syllabus covered on monthly basis and take remedial measures if required for completion of syllabus on time.

PTO

You are therefore, requested to take necessary action in the matter.

Yours Sincerely,


ASSISTANT REGISTRAR
(Academic)

Copy to:-

1. The Dean, Faculty of Engineering, OU.
2. The Head, Department of Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
3. The Director, Directorate of Academic Audit, OU.
4. The Director, University Foreign Relations Office, OU.
5. The Director, (Infrastructure), OU – with a request to place this on the University Web site.
6. The Director, (ME/M.Tech) CEEP, (Centre for Continuing Engineering Education Programmes) College of Engineering, O.U.
7. The Director of Evaluation Examination Cell, College of Engineering, O.U.
8. The Chairman, Board of Studies in Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
9. The Controller of Examinations, OU.
10. The Addl. Controller of Examinations (Professional/Confidential), OU.
11. The Deputy Registrar, Cheque-II Section, Examination Branch, OU.
12. The Secretary to the Vice-Chancellor, OU.
13. The P.A. to Registrar/Officer on Special Duty to V.C., OU.

Dvd.



OSMANIA UNIVERSITY
HYDERABAD - 500 007

No. 301 /Stat./Acad/2016

Dated: 10-03-2016

To

The Principal,

Sub:- Revised Almanac of M.E./M.Tech. (Full-Time) I year I & II semesters for the academic year 2015-2016 - Approval - Communicated - Reg.

Ref:- Letter No. DFE/ 2016/M.E.(Almanac)/166, dated: 24-02-2016 from the Dean, Faculty of Engineering, OU.

Sir/Madam,

With reference to the above, I am to communicate the approval of the University for the following Revised Almanac of M.E./M.Tech. (Full-Time) I year I & II semesters for the academic year 2015-2016:-

Sl. No	Particulars	I-Semester	II-Semester
1.	Registration of Subjects and Commencement of Instructions	21-09-2015	22-02-2016
2.	First Class Test	05-11-2015 to 07-11-2015	11-04-2016 to 13-04-2016
3.	Summer Vacation	----	09-05-2016 to 04-06-2016
4.	Recommencement of Instruction	----	06/06/2016
5.	Second Class Test	21-01-2016 to 23-01-2016	30-06-2016 to 02-07-2016
6.	Last date of Instruction	23-01-2016	09-07-2016
7.	Display of Attendance and Sessional Marks	25-01-2016	12-07-2016
8.	Theory Examinations	01-02-2016 to 20-02-2016	18-07-2016 to 08-08-2016
9.	Declaration of Results	12-03-2016	27-08-2016
10.	Make-Up Examinations	21-03-2016 to 09-04-2016	06-09-2016 to 24-09-2016

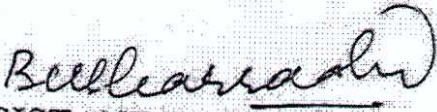
Note: The Heads of the Institutions/Departments may review the syllabus covered on monthly basis and take remedial measures if required for completion of syllabus on time.

PTO

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You are therefore, requested to take necessary action in the matter.

Yours Sincerely,


ASSISTANT REGISTRAR
(Academic)

Copy to:-

1. The Dean, Faculty of Engineering, OU.
2. The Head, Department of Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
3. The Director, Directorate of Academic Audit, OU.
4. The Director, University Foreign Relations Office, OU.
5. The Director, (Infrastructure), OU – with a request to place this on the University Web site.
6. The Director, (ME/M.Tech) CEEP, (Centre for Continuing Engineering Education Programmes) College of Engineering, O.U.
7. The Director of Evaluation Examination Cell, College of Engineering, O.U.
8. The Chairman, Board of Studies in Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
9. The Controller of Examinations, OU.
10. The Addl. Controller of Examinations (Professional/Confidential), OU.
11. The Deputy Registrar, Cheque-II Section, Examination Branch, OU.
12. The Secretary to the Vice-Chancellor, OU.
13. The P.A. to Registrar/Officer on Special Duty to V.C., OU.



OSMANIA UNIVERSITY
HYDERABAD - 500 007

No. 2051 /Stat./Acad/2016

Dated: 27-09-2016

To

The Principal,

Sub:- Almanac of M.E./M.Tech. (Full-Time) I & II year I, II, III & IV semesters for the academic year 2016-2017 - Approval - Communicated - Reg.

Ref:- Letter No.DFE/2016/ME(Almanac)/116&117, dated:14-09-2016 from the Dean, Faculty of Engineering, OU.

Sir/Madam,

With reference to the above, I am to communicate the approval of the University for the following Almanac of M.E./M.Tech. (Full-Time) I & II year I, II, III & IV semesters for the academic year 2016-2017:-

I Semester

1.	Commencement of Classes	19-09-2016
2.	First Class Test	07-11-2016 to 09-11-2016
3.	Second Class Test	29-12-2016 to 31-12-2016
4.	Last date of Instructions	07-01-2017
5.	Display of Attendance and Sessional marks	11-01-2017
6.	Submission of Sessional Marks to O.U	16-01-2017
7.	Commencement of Examinations	30-01-2017 to 18-02-2017
8.	Declaration of results	11-03-2017
9.	Make- Up Examinations	20-03-2017 to 08-04-2017

II-SEMESTER

1.	Commencement of Classes	27-02-2017
2.	First Class Test	17-04-2017 to 19-04-2017
3.	Summer Vacation	01-05-2017 to 27-05-2017
4.	Reopening after vacation	29-05-2017
5.	Second Class Test	06-07-2017 to 08-07-2017
6.	Last date of Instructions	15-07-2017
7.	Display of Attendance and Sessional marks	19-07-2017
8.	Submission of Sessional Marks to OU	24-07-2017
8.	Commencement of Examinations	24-07-2017 to 12-08-2017
9.	Declaration of Results	28-08-2017
10.	Make-Up Examinations	04-09-2017 to 23-09-2017

PTO

II year

s.no	Particulars	III Semester	IV Semester
1.	Registration	19-09-2016	30-01-2017
2.	Project Seminar- Presentation & Evaluation	23-01-2017 to 28-01-2017	-
3.	Last date of submission of Draft Dissertation	-	05-06-2017
4.	Internal Viva- Voce Examination	-	12-06-2017 to 17-06-2017
5.	Submission of approved Thesis for External Evaluation	-	26-06-2017
6.	Conduct the External Viva-voce exams	-	03-07-2017 to 08-07-2017
7.	Late Submission and Internal Viva – Voce Examination	-	10-07-2017 to 15-07-2017
8.	Conduct of External Viva-Voce Examination (for late submission)	-	24-07-2017 to 29-07-2017

Note: The Heads of the Institutions/Departments may review the syllabus covered on monthly basis and take remedial measures if required for completion of syllabus on time.

You are therefore, requested to take necessary action in the matter.

Yours Sincerely,


ASSISTANT REGISTRAR
(Academic)

Copy to:-

1. The Dean, Faculty of Engineering, OU.
2. The Head, Department of Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
3. The Director, Directorate of Academic Audit, OU.
4. The Director, University Foreign Relations Office, OU.
5. The Director, (Infrastructure), OU – with a request to place this on the University Web site.
6. The Director, (ME/M.Tech) CEEP, (Centre for Continuing Engineering Education Programmes) College of Engineering, O.U.
7. The Director of Evaluation Examination Cell, College of Engineering, O.U.
8. The Chairman, Board of Studies in Civil/Electrical/Mechanical/Bio-Medical/ECE/CSE, OU.
9. The Controller of Examinations, OU.
10. The Addl. Controller of Examinations (Professional/Confidential), OU.
11. The Deputy Registrar, Cheque-II Section, Examination Branch, OU.
12. The Secretary to the Vice-Chancellor, OU.
13. The P.A. to Registrar/Officer on Special Duty to V.C., OU.



Almanac for M.E / M.Tech for the Academic Year 2017-2018
(Regular and Part-Time)



UNIVERSITY COLLEGE OF ENGINEERING (Autonomous)
OSMANIA UNIVERSITY, HYDERABAD-500007

S. No.	Particulars	I-Semester (Regular & PTPG) & III-Semester (PTPG)
1	Registration of Subjects and Commencement of Instruction	28 August, 2017
2	Dussehra Vacation	25 to 30 September, 2017
3	Recommencement of Instruction	03 October, 2017
4	First Class Test	18 to 20 October, 2017
5	Submission of Test-1 Marks on or before	27 October, 2017
6	Second Class Test	11 to 13 December, 2017
8	Submission of Test-2 Marks on or before	21 December, 2017
9	Last Date of Instruction	23 December, 2017
10	Display of Attendance and Sessional Marks	26 December, 2017
11	Theory Examinations	01 to 20 January, 2018
12	Make- up Examinations	19 February, 2018 to 10 March, 2018
II-Semester (Regular & PTPG), IV-Semester (PTPG)		
13	Registration of Subjects and Commencement of Instruction	29 January, 2018
14	First Class Test	19 to 21 March, 2018
15	Submission of Test-1 Marks on or before	30 March, 2018
16	Summer Vacation for Teaching Faculty	07 May to 02 June, 2018
17	Recommencement of Instruction	04 June, 2018
18	Second Class Test	06 to 08 June, 2018
19	Submission of Test-2 Marks on or before	14 June, 2018
20	Last Date of Instruction	16 June, 2018
21	Display of Attendance and Sessional Marks	19 June, 2018
22	Theory Examinations	25 June to 14 July, 2018
23	Make- up Examinations	13 August, 2018

PRINCIPAL



**Almanac for M.E / M.Tech Project Evaluation & Submission
for the Academic Year 2017-2018
(Regular and Part-Time)**



UNIVERSITY COLLEGE OF ENGINEERING (Autonomous)
OSMANIA UNIVERSITY, HYDERABAD-500007

S. No.	Particulars	III-Semester (Regular) & V-Semester (PTPG)	IV-Semester (Regular) & VI-Semester (PTPG)
1.	Registration	28 August, 2017	25 December, 2017
2.	Dussehra Vacation	25 to 30 September, 2017	--
3.	Project Seminar & (Presentation & Evaluation)	18 to 23 December, 2017	--
4.	Last date of submission of Draft Dissertation & Internal Viva-Voce Examination	--	02 April, 2018
5.	Internal Viva-Voce Examination	--	09 to 14 April, 2018
6.	Submission of approved thesis by all students for External Evaluation	--	27 April, 2018
7.	Conduct of External Viva-Voce Examination	--	27 April to 05 May, 2018
8.	Summer Vacation for Teaching Faculty	--	07 May to 02 June, 2018
9.	Late Submission & Internal Viva- Voce Examination	--	04 to 09 June, 2018
10.	Conduct of External Viva-Voce Examination (for Late Submission)	--	11 to 16 June, 2018

PRINCIPAL



ALMANAC for the Academic year 2018-2019
M.E./ M.Tech. (All Branches) I & II - Semesters
(For all Engineering Colleges Affiliated to Osmania University)

S.No	I - Semester (Reg)	
1	Registration of Subjects and Commencement of Instruction	07 Aug 2018
2	Engineers Day	15 September 2018
3	First Class Tests	24 to 26 September 2018
4	Submission of Test -I Marks on or before	28 September 2018
5	Dusshara Vacation	15 to 20 October 2018
6	Second Class Tests	21 to 23 November 2018
7	Submission of Test -II Marks on or before	28 November 2018
8	Last Date of Instruction	03 December 2018
9	Display of Attendance and Submission of Sessional (CIE) Marks on or before	06 December 2018
10	Theory Examinations	10 to 29 Dec. 2018
11	Make- up Examinations	28 Jan to 16 Feb 2019
II - Semester (Reg)		
12	Registration of Subjects and Commencement of Instruction	07 January 2019
13	Winter Vacation	14 to 19 January 2019
14	Recommencement of Instruction	21 January 2019
15	First Class Tests	25 to 27 February 2019
16	Submission of Test 1 Marks on or before	02 March 2019
17	Second Class Tests	25 to 27 April 2019
18	Submission of Test 2 Marks on or before	30 April 2019
19	Last Date of Instruction	04 May 2019
20	Display of Attendance and Submission of Sessional (CIE) Marks on or before	07 May 2019
21	Summer Vacation for Teaching Faculty(4 weeks)	06 May to 01 June 2019
22	Theory Examinations	03 to 22 June 2019
23	Make- up Examinations	22 July to 10 Aug 2019



ALMANAC for the Academic year 2018-2019
M.E./M.Tech. (All Branches) III & IV - Semesters
(For all Engineering Colleges Affiliated to Osmania University)

S. No.	Particulars	III - Semester (Reg)	IV- Semester (Reg)
1.	Registration	30 July 2018	10 December 2018
2.	Project Seminar (Presentation & Evaluation)	19 Nov to 01 Dec 2018	--
3.	Last date of submission of Draft Dissertation for Internal Viva- Voce Examination	--	27 May 2019
4.	Internal Viva-Voce Examination	--	01 - 05 June 2019
5.	Submission of approved thesis by all students for External Evaluation	--	11 June 2019
6.	Conduct of External Viva-Voce Examination	--	14 to 20 June 2019
7.	Late Submission & Internal Viva- Voce Examination	--	05 to 17 July 2019
8.	Conduct of External Viva-Voce Examination (for Late Submission)	--	26 to 31 July 2019

N.B.
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ALMANAC for the Academic year 2019- 2020
M.E./ M.Tech First and Second Semesters
(For all Engineering Colleges Affiliated to Osmania University)

I – Semester (Regular)

1	Registration of Subjects and Commencement of Instruction	26 th August 2019
2	Engineers Day	15 th September 2019
3	Dussehra Vacation	07 th to 13 th October 2019
4	First Class Test	17 th , 18 th , 19 th October 2019
5	Submission of Class Test-1 Marks on or before	23 rd October 2019
6	Second Class Test	19 th , 20 th , 21 st , December 2019
7	Last date of Instruction	21 st December 2019
8	Display of attendance and Sessional Marks (CIE) on or before	23 rd December 2019
9	Practical Examinations	24 th December to 28 th December 2019
10	Theory Examinations	30 th December 2019 to 25 th January 2020
11	Republic Day	26 th January 2020
12	Make-Up Examinations	17 th February 2020 to 07 th March 2020

II Semester (Regular)

1	Registration of Subjects and Commencement of Instruction	27 th January, 2020
2	First Class Test	19 th 20 th 21 st March 2020
3	Submission of Class Test-I.Marks on or before	24 th March 2020
4	Summer Vacation	04 th May to 30 th May 2020
5	Re -commencement of Instruction	01 st June 2020
6	Second Class Test	8 th , 9 th , 10 th , June 2020
7	Last Date of Instruction	12 th , June 2020
8	Display of Attendance and Sessional (CIE) Marks on or before	15 th June 2020
9	Theory Examinations	22 nd June to 10 th July 2020
10	Practical Examinations	16 th June to 20 th June 2020
11	Make-Up Examinations	3 rd August 2020
12	Independence Day	15 th August 2020

MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
B.E. I Semester (AICTE Model Curriculum) - ACADEMIC YEAR 2018-2019
ACADEMIC CALENDAR

Sl. No.	Event / Activity	Scheduled Date
1	Commencement of Semester	16-07-2018
2	Three Week Induction Program	16-07-2018 to 04-08-2018
3	Commencement of Class work	07-08-2018
4	Engineers Day Celebration 2018	15-09-2018
5	Updating of attendance up to 15-09-2018 on 100 PINS	17-09-2018
6	Meeting / Counseling with parents of students having less than 75% of aggregate attendance up to 15-09-2018	22-09-2018 to 26-09-2018
7	Class Test I	28-09-2018 to 01-10-2018
8	Distribution of Corrected Scripts of Class Test I and Entry of Class Test I Marks in Assessment matrix.	03-10-2018 to 08-10-2018
9	Feedback	08-10-2018 to 12-10-2018
10	Display of Class Test I Marks	10-10-2018
11	Dasara Vacation (Short Vacation)	15-10-2018 to 20-10-2018
12	Updating of Attendance up to 03-11-2018 on 100 PINS	05-11-2018
13	Meeting / Counseling with parents of students having less than 75% of aggregate attendance up to 03-11-2018	12-11-2018 to 14-11-2018
14	Class Test II	15-11-2018 to 17-11-2018
15	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix	19-11-2018 to 22-11-2018
16	Last Date of Instruction	24-11-2018
17	Updating of Final Attendance up to 24-11-2018 on 100 PINS	25-11-2018
18	Display of list of detained students	26-11-2018
19	Preparation and Practical Examinations	26-11-2018 to 08-12-2018
20	Display of Final Internal Assessment Marks and Attendance up to 24-11-2018 on Department Notice Boards	29-11-2018
21	Intimation of Errors and Discrepancies by Students to HODs	30-11-2018
22	Submission of Sessional Marks to O.U. Examination Branch	08-12-2018
23	Commencement of Theory Examinations	10-12-2018 to 29-12-2018
24	Day3 Compensation	On Day2 (25-09-2018)
25	Day5 Compensation	On Day4 (25-10-2018)


Dean Academics


Advisor cum Director

MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
B.E. II Semester (AICTE Model Curriculum) - ACADEMIC YEAR 2018-2019
ACADEMIC CALENDAR

Sl. No.	Event / Activity	Scheduled Date
1	Commencement of Instruction	31-12-2018
2	Submission of Attendance up to 31-01-2019	01-02-2019 to 02-02-2019
3	Meeting / Counseling with parents of students having less than 75% of aggregate attendance up to 31-01-2019	04-02-2019 to 09-02-2019
4	ADSOPHOS 2019	11-02-2019 to 12-02-2019
5	Class Test I	20-02-2019 to 21-02-2019
6	Distribution of Corrected Scripts of Class Test I and Entry of Class Test I Marks in Assessment matrix.	23-02-2019 to 26-02-2019
7	Feedback	25-02-2019 to 02-03-2019
8	Display of Class Test I Marks	28-02-2019
9	Submission of Attendance up to 09-03-2019	11-03-2019 to 12-03-2019
10	Meeting / Counseling with parents of students having less than 75% of aggregate attendance up to 09-03-2019	13-11-2019 to 16-11-2019
11	Class Test II	17-04-2019 to 18-04-2019
12	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix	20-04-2019 to 23-04-2019
13	Last Date of Instruction	20-04-2019
14	Submission of Final Attendance up to 20-04-2019	22-04-2019 to 23-04-2019
15	Preparation and Practical Examinations	22-04-2019 to 04-05-2019
16	Display of Final Internal Assessment Marks and Attendance up to 20-04-2019 on Department Notice Boards	25-04-2019
17	List of Detained Students	25-04-2019
18	Intimation of Errors and Discrepancies in Sessional Marks by Students to HODs	26-04-2019
19	Submission of Sessional Marks to O.U. Examination Branch	03-05-2019
20	Commencement of Theory Examinations	06-05-2019
21	Summer Vacation (Students to undertake 1 week of Rural Service during Summer Vacation)	06-05-2019 to 30-06-2019


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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
B.E. III & V Semester CBCS and IV YEAR I Semester– ACADEMIC YEAR 2018-2019
ACADEMIC CALENDAR

Sl. No.	Event / Activity	Scheduled Date for CBCS III & V Semesters and IV year I Semester
1	Commencement of Class work	02-07-2018
2	Submission of attendance up to 28-07-2018	30-07-2018 to 31-07-2018
3	Meeting / Counseling with parents of students having less than 65% of aggregate attendance up to 28-07-2018	01-08-2018 to 04-08-2018
4	Class Test I (In syllabus coverage up to 25-08-2018)	30-08-2018 to 01-09-2018
5	Distribution of Corrected Scripts of Class Test I and Entry of Class Test I Marks in Assessment matrix.	04-09-2018 to 07-09-2018
6	Feedback	04-09-2018 to 07-09-2018
7	Submission of Attendance up to 01-09-2018	04-09-2018 to 07-09-2018
8	Display of attendance up to 01-09-2018 and Class Test I Marks	10-09-2018
9	Issue of Progress Report, Meeting / counseling with parents of students having less than 65% of aggregate attendance up to 01-09-2018 and/or scoring less than 40% marks in Class Test I	11-09-2018 to 15-09-2018
10	Engineers Day Celebration 2018	15-09-2018
11	Dasara Vacation (Short Vacation)	15-10-2018 to 20-10-2018
12	Submission of Attendance up to 13-10-2018	22-10-2018 to 23-10-2018
13	Class Test II	22-10-2018 to 24-10-2018
14	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix	27-10-2018
15	Last Date of Instruction	27-10-2018
16	Submission of Final attendance up to 27-10-2018	29-10-2018 to 31-10-2018
17	Preparation and Practical Examinations	29-10-2018 to 17-11-2018
18	Display of Final Internal Assessment Marks and Attendance up to 27-10-2018 on Department Notice Boards	02-11-2018 to 03-11-2018
19	List of Detained Students	03-11-2018
20	Intimation of Errors and Discrepancies by Students to HODs	06-11-2018
21	Submission of Sessional Marks to O.U. Examination Branch	17-11-2018
22	Commencement of Theory Examinations	19-11-2018
23	Day6 Compensations	Day4 (16-08-2018) and Day5 (04-10-2018)


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Advisor cum Director

MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
B.E. IV & VI Semester CBCS and IV YEAR II Semester– ACADEMIC YEAR 2018-2019
ACADEMIC CALENDAR

Sl. No.	Event / Activity	Scheduled Date for CBCS IV & VI Semesters and IV year II Semester
1	Commencement of Class work	24-12-2018
2	Submission of attendance up to 02-02-2019	04-02-2019 to 05-02-2019
3	Meeting / Counseling with parents of students having less than 65% of aggregate attendance up to 28-07-2018	07-02-2019 to 09-02-2019
4	ADSOPHOS 2019	11-02-2019 to 12-02-2019
5	Class Test I	18-02-2019 to 21-02-2019
6	Distribution of Corrected Scripts of Class Test I and Entry of Class Test I Marks in Assessment matrix.	25-02-2019 to 28-02-2019
7	Feedback	25-02-2019 to 02-03-2019
8	Submission of Attendance up to 02-03-2019	05-03-2019 to 06-03-2019
9	Display of attendance up to 02-03-2019 and Class Test I Marks	08-03-2019
10	Issue of Progress Report, Meeting / counseling with parents of students having less than 65% of aggregate attendance up to 02-03-2019 and/or scoring less than 40% marks in Class Test I	11-03-2019 to 16-03-2019
11	Class Test II	10-04-2019 to 13-04-2019
12	Last Date of Instruction	13-04-2019
13	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix	15-04-2019 to 17-04-2019
14	Submission of Final attendance up to 12-04-2019	15-04-2019 to 17-04-2019
15	Preparation Holidays and Practical Examinations	15-04-2019 to 27-04-2019
16	Display of Final Internal Assessment Marks and Attendance up to 12-04-2019 on Department Notice Boards	18-04-2019
17	Display of List of Detained Students	18-04-2019
18	Intimation of Errors and Discrepancies in Sessional Marks by Students to HODs	18-04-2019 to 20-04-2019
19	Submission of Sessional Marks to O.U. Examination Branch	24-04-2019
20	Commencement of Theory Examinations	29-04-2019

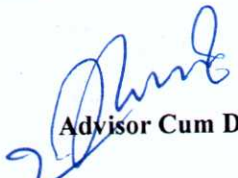

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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
B.E. I Semester CBCS- ACADEMIC YEAR 2017-2018
ACADEMIC CALENDAR

Sl. No.	Event / Activity	Scheduled Date for III Semester CBCS and I Semester of III and IV year
1	Commencement of Class work	24-07-2017
2	Manual submission of attendance up to 26-8-2017	28-08-2017 to 30-08-2017
3	Meeting / Counseling with parents of students having less than 65% of aggregate attendance up to 26-08-2017	04-09-2017 to 08-09-2017
4	Engineers Day 2017	15-09-2017
5	Dasara Vacation (Short Vacation)	25-09-2017 to 30-09-2017
6	Class Test I (In syllabus coverage up to 23-09-2017)	03-10-2017 to 05-10-2017
7	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix and online portal	09-10-2017 to 11-10-2017
8	Feedback	09-10-2017 to 13-10-2017
9	Display of attendance up to 13-10-2017 and I internal marks	17-10-2017
10	Issue of Progress Report, Meeting / counseling with parents of students having less than 65% of aggregate attendance up to 13-10-2017 and/or scoring less than 40% marks in Class Test I	23-10-2017 to 28-10-2017
11	Display of attendance up to 18-11-2017	20-11-2017
12	Class Test II	20-11-2017 to 22-11-2017
14	Distribution of Corrected Scripts of Class Test II and Online Entry of marks in Assessment Matrix and MJCET Portal	23-11-2017 to 25-11-2017
15	Meeting with parents of students having less than 65% of aggregate attendance up to 18-11-2017	23-11-2017 to 25-11-2017
16	Last Date of Instruction	25-11-2017
17	Submission of Final Attendance up to 25-11-2017	27-11-2017
18	Preparation and Practical Examinations	27-11-2017 to 16-12-2017
19	Display of Final Internal Assessment Marks and Attendance	28-11-2017
20	Intimation of Errors and Discrepancies by Students to HODs	29-11-2017
21	Submission of Sessional Marks O.U. Examination Branch	30-11-2017
22	Commencement of Theory Examinations	18-12-2017
23	Wednesday compensation	24-08-2017
24	Saturday compensations	21-09-2017, 13-10-2017 and 17-11-2017


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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
B.E. I Semester CBCS- ACADEMIC YEAR 2017-2018
ACADEMIC CALENDAR

Sl. No.	Event / Activity	Scheduled Date I Semester
1	Commencement of Class work	24-07-2017
2	Manual submission of attendance up to 26-8-2017	28-08-2017 to 30-08-2017
3	Meeting / Counseling with parents of students having less than 65% of aggregate attendance up to 26-08-2017	04-09-2017 to 08-09-2017
4	Engineers Day 2017	15-09-2017
5	Dasara Vacation (Short Vacation)	25-09-2017 to 30-09-2017
6	Class Test I (In syllabus coverage up to 23-09-2017)	03-10-2017 to 05-10-2017
7	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix and online portal	09-10-2017 to 11-10-2017
8	Feedback	09-10-2017 to 13-10-2017
9	Display of attendance up to 13-10-2017 and I internal marks	17-10-2017
10	Issue of Progress Report, Meeting / counseling with parents of students having less than 65% of aggregate attendance up to 13-10-2017 and/or scoring less than 40% marks in Class Test I	23-10-2017 to 28-10-2017
11	Display of attendance up to 18-11-2017	20-11-2017
12	Class Test II	20-11-2017 to 22-11-2017
14	Distribution of Corrected Scripts of Class Test II and Online Entry of marks in Assessment Matrix and MJCET Portal	23-11-2017 to 25-11-2017
15	Meeting with parents of students having less than 65% of aggregate attendance up to 18-11-2017	23-11-2017 to 25-11-2017
16	Last Date of Instruction	25-11-2017
17	Submission of Final Attendance up to 25-11-2017	27-11-2017
18	Preparation and Practical Examinations	27-11-2017 to 16-12-2017
19	Display of Final Internal Assessment Marks and Attendance	28-11-2017
20	Intimation of Errors and Discrepancies by Students to HODs	29-11-2017
21	Submission of Sessional Marks O.U. Examination Branch	30-11-2017
22	Commencement of Theory Examinations	18-12-2017
23	Wednesday compensation	24-08-2017
24	Saturday compensations	21-09-2017, 13-10-2017 and 17-11-2017


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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
B.E. II & IV Semester CBCS and III & IV YEAR II Semester- ACADEMIC YEAR 2017-2018
ACADEMIC CALENDAR

Sl. No.	Event / Activity	Scheduled Date for CBCS II & IV Semesters and III - IV year II Semester	
1	Commencement of Class work	08-01-2018	
2	ADSOPHOS 2018	11-02-2018 to 12-02-2018	
3	Submission of attendance up to 10-02-2018	15-02-2018	
4	Meeting / Counseling with parents of students having less than 65% of aggregate attendance up to 10-02-2018	19-02-2018 to 24-02-2018	
5	Class Test I (In syllabus coverage up to 28-02-2018)	05-03-2018 to 07-03-2018	
6	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix.	12-03-2018 to 17-03-2018	
7	Feedback	12-03-2018 to 17-03-2018	
8	Submission of Attendance up to 17-03-2018	21-03-2018	
9	Display of attendance up to 17-03-2018 and Class Test I Marks	24-03-2018	
10	Issue of Progress Report, Meeting / counseling with parents of students having less than 65% of aggregate attendance up to 17-03-2018 and/or scoring less than 40% marks in Class Test I	27-03-2018 to 31-03-2018	
11	Class Test II	23-04-2018 to 25-04-2018	
12	Display of attendance up to 21-04-2018 and meeting with parents of students having less than 65% of aggregate attendance.	23-04-2018 to 28-04-2018	
13	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix	26-04-2018 to 28-04-2018	
14	Display of List of Detained Students	28-04-2018	
15	Last Date of Instruction	28-04-2018	
	Event / Activity	CBCS IV Semesters, III and IV year II Semester	CBCS II Semester
16	Preparation and Practical Examinations	30-04-2018 to 12-05-2018	30-04-2018 to 19-05-2018
17	Display of Final Internal Assessment Marks and Attendance up to 28-04-2018 on Department Notice Boards	05-05-2018	05-05-2018
18	Summer Vacation	30-04-2018 to 30-06-2018	30-04-2018 to 30-06-2018
19	Intimation of Errors and Discrepancies by Students to HODs	08-05-2018	08-05-2018
20	Submission of Sessional Marks to O.U. Examination Branch	14-05-2018 (or) As soon as OU Portal is Open for Submissions	14-05-2018 (or) As soon as OU Portal is Open for Submissions
21	Commencement of Theory Examinations	14-05-2018	21-05-2018
22	Day1 Compensations	Day4 (22-02-2018) and Day5 (23-02-2018)	


Dean Academics


Advisor cum Director

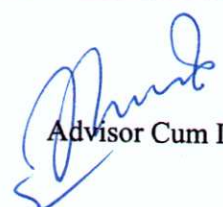
MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY

B. E. I/IV – I Semester

ACADEMIC CALERNDAR FOR 2016-2017

S. No.	Event / Activity	Scheduled Date
1	Commencement of Class work	02-08-2016
2	Submission of attendance up to 09-09-2016	14-09-2016
3	Display of attendance up to 09-09-2016 on the notice board	17-09-2016
4	Meeting / Counseling with Parents of students having less than 50% aggregate attendance	19-09-2016 to 24-09-2016
5	Class Test I	19-09-2016 to 21-09-2016
6	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in the Assessment matrix	26-09-2016 to 29-09-2016
7	Manual Submission of Attendance up to 08-10-2016	15-10-2016
8	Display of Class Test I Marks and Monthly Attendance up to 08-10-2016 on Notice board	17-10-2016 to 19-10-2016
9	Feedback	17-10-2016 to 22-11-2016
10	Issue of Progress Reports, Counseling with parents of Underperforming Students in Class Test I and having less than 65% of aggregate attendance up to 08-10-2016	20-10-2016 to 22-10-2016
11	Submission of Attendance up to 05-11-2016 and display on Notice Board	07-11-2016 to 09-11-2016
12	Class Test II	09-11-2016 to 11-11-2016
13	Distribution of Corrected Scripts of Class Test II and Online Entry of Class Test II Marks in the Assessment matrix	15-11-2016 to 17-11-2016
14	Display of Final Internal Assessment Marks	19-11-2016
15	Last Date of Instruction	19-11-2016
16	Preparation and Practical Examination	21-11-2016 to 09-12-2016
17	Intimation of Errors and Discrepancies by students to HODs	21-11-2016
18	Commencement of Theory Examinations	13-012-2016


Dean Academics


Advisor Cum Director

**MUFFAKHAM JAH COLLEGE OF ENGINEERING AND
TECHNOLOGY**

**B.E. II, III and IV YEAR I Semester – ACADEMIC YEAR 2016-2017
ACADEMIC CALENDAR**

Sl. No.	Event / Activity	Scheduled Date
1	Commencement of Class work	11-07-2016
2	Manual submission of attendance up to 06-08-2016	10-08-2016
3	Meeting / Counseling with parents of students having less than 65% of aggregate attendance up to 06-08-2016	16-08-2016 to 20-08-2016
4	Class Test I	29-08-2016 to 31-08-2016
5	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix and online portal	13-09-2016 to 17-09-2016
6	Feedback	13-09-2016 to 17-09-2016
7	Display of I Internal Marks and monthly attendance up to 09-09-2016	19-09-2016
8	Issue of Progress Report, Meeting / counseling with parents of students having less than 65% of aggregate attendance up to 09-09-2016 and/or scoring less than 40% marks in Class Test I	22-09-2016 to 24-09-2016
9	Final Year Project Review	26-09-2016 to 29-09-2016
10	Display of aggregate attendance up to 22-10-2016	26-10-2016
11	Class Test II	27-10-2016 to 29-10-2016
12	Last Date of Instruction	29-10-2016
13	Meeting with parents of students having less than 65% of aggregate attendance up to 22-10-2016	31-10-2016 to 02-11-2016
14	Distribution of Corrected Scripts of Class Test II and Online Entry of marks in Assessment Matrix and MJCET Portal	31-10-2016 to 02-11-2016
15	Practical Examination	31-10-2016 to 19-11-2016
16	Display of Final Internal Assessment Marks	03-11-2016 to 05-11-2016
17	Intimation of Errors and Discrepancies by Students to HODs	05-11-2016
18	Commencement of On line entry of Final Sessional Marks and Attendance on OU Portal	07-11-2016
19	Commencement of Theory Examinations	21-11-2016


Dean Academics


Advisor Cum Director

**MUFFAKHAM JAH COLLEGE OF ENGINEERING AND
TECHNOLOGY**

**B.E. II, III and IV YEAR II Semester– ACADEMIC YEAR 2016-2017
ACADEMIC CALENDAR**

Sl. No.	Event / Activity	Scheduled Date
1	Commencement of Class work	02-01-2017
2	Manual submission of attendance up to 28-01-2017	31-01-2017
3	Meeting / Counseling with parents of students having less than 65% of aggregate attendance up to 28-01-2017	02-02-2017 to 04-02-2017
4	Class Test I	20-02-2017 to 22-02-2017
6	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix	27-02-2017 to 28-02-2017
7	Manual submission of attendance up to 04-03-2017	07-03-2017
8	Display of I Internal Marks and monthly attendance up to 04-03-2017	10-03-2017
9	Feedback	13-03-2017 to 18-03-2017
10	Issue of Progress Report, Meeting / counseling with parents of students having less than 65% of aggregate attendance up to 04-03-2017 and/or scoring less than 40% marks in Class Test I	16-03-2017 to 18-03-2017
11	Manual submission of attendance up to 07-04-2017	11-04-2017
12	Meeting / counseling with parents of students having less than 65% of aggregate attendance up to 07-04-2017	13-04-2017 to 19-04-2017
13	Display of detention and condonation list	20-04-2017
14	Class Test II	20-04-2017 to 22-04-2017
15	Last Date of Instruction	22-04-2017
16	Distribution of Corrected Scripts of Class Test II and Online Entry of marks in Assessment Matrix	22-04-2017 to 26-04-2017
17	Commencement of Practical Examinations	24-04-2016 to 06-05-2017
18	Display of Final Internal Assessment Marks, Final Attendance up to 22-04-2017	28-04-2017
19	Intimation of Errors and Discrepancies by Students to HODs	29-04-2017
20	Commencement of On line entry of Final Sessional Marks and Attendance on OU Portal	01-05-2017
21	Commencement of Theory Examinations	08-05-2017


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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY

B.E. I/IV

ACADEMIC CALERNDAR FOR 2015-2016

S. No.	Event / Activity	Scheduled Date
1	Commencement of Class work	03-08-2015
2	Manual submission of attendance up to 11-09-2015	16-09-2015
3	Display of attendance up to 11-09-2015 on the notice board	19-09-2015
4	Meeting / Counseling with Parents of students having less than 50% aggregate attendance	28-09-2015 to 03-10-2015
5	Class Test I	13-10-2015 to 17-10-2015
6	Display of attendance up to 17-10-2015 on notice board	23-10-2015
7	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in the Assessment matrix and portal	26-10-2015 to 28-10-2015
8	Display of Internal Marks	30-10-2015
9	Issue of Progress Report	02-11-2015
10	Counseling with parents of Underperforming Students and having less than 65% of aggregate attendance up to 17-10-2015	09-11-2015 to 13-11-2015
11	Display of attendance up to 26-12-2015 on notice board	28-12-2015
12	Class Test II	28-12-2015 to 01-01-2016
13	Distribution of Corrected Scripts of Class Test II and Online Entry of Class Test II Marks in the Assessment matrix and portal	09-01-2016 to 12-01-2016
14	Display of Class Test II Marks	16-01-2016
15	Issue of Progress Report	19-01-2016
16	Counseling with parents of Underperforming Students and having less than 65% of aggregate attendance up to 26-12-2016	25-01-2016 to 30-01-2016
17	Feedback	08-02-2016 to 33-02-2016



18	Class Test III	07-03-2016 to 12-03-2016
19	Display of attendance up to 05-03-2016 and finalization of detention list	12-03-2016
20	Last Date of Instruction	12-03-2016
21	Online Entry of Class Test III Marks and Laboratory Marks in Assessment matrix and portal	14-03-2016 to 19-03-2016
22	Preparation and Practical Examination	14-03-2016 to 02-04-2016
23	Display of final internal marks	21-03-2016
24	Intimation of Errors and Discrepancies by students to HODs	23-03-2016
25	Commencement of Theory Examinations	04-04-2016


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**MUFFAKHAM JAH COLLEGE OF ENGINEERING AND
TECHNOLOGY**

B.E. II, III and IV YEAR II Semester– ACADEMIC CALENDAR 2014-15

Sl. No.	Event / Activity	Scheduled Date
1	Commencement of Class work	05-01-2015
2	Manual submission of attendance up to 31-01-2015	02-02-2015
3	Meeting / Counseling with parents of students having less than 65% of aggregate attendance up to 31-01-2015	05-02-2015 to 07-02-2015
4	ADSOPHOS – Student Technical Festival	15-02-2015 to 16-02-2015
5	I Feedback	19-02-2015 to 24-02-2015
6	Class Test I	26-02-2015 to 28-02-2015
7	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix	09-03-2015 to 11-03-2015
8	Submission of monthly attendance up to 07-03-2015	10-03-2015
9	Display of I Internal Marks and monthly attendance up to 07-03-2015	13-03-2015
10	Issue of Progress Report, Meeting / counseling with parents of students having less than 65% of aggregate attendance up to 07-03-2015 and/or scoring less than 40% marks in Class Test I	16-03-2015 to 20-03-2015
11	II Feedback	15-04-2015 to 18-02-2015
12	Class Test II	20-04-2015 to 22-04-2015
13	Display of aggregate attendance up to 18-04-2015	20-04-2015
14	Meeting with parents of students having less than 65% of aggregate attendance up to 18-04-2015	21-04-2015 to 23-04-2015
15	Distribution of Corrected Scripts of Class Test II and Online Entry of marks	23-04-2015 to 25-04-15
16	Last Date of Instruction	25-04-2015
17	Display of Class Test II Marks, Final Attendance and Detention List	27-04-2015
18	Practical Examination	27-04-2015 to 09-05-2015
19	Intimation of Errors and Discrepancies by Students to HODs	30-04-2015
20	On line entry of Final Sessional Marks and Attendance on OU Portal	30-04-2015-02-05-2015
21	Commencement of Theory Examinations	11-05-2015


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**MUFFAKHAM JAH COLLEGE OF ENGINEERING AND
TECHNOLOGY**

ACADEMIC CALENDAR

B.E. II, III & IV YEAR II Semester– 2015-16

S. No.	Event / Activity	Scheduled Date
1	Commencement of Class work	04-01-2016
2	Meeting / Counseling with parents of students having less than 65% of aggregate attendance up to 30-01-2016	03-02-2016 to 06-02-2016
3	E week	20-02-2016 to 27-02-2016
4	Adsophos	22-02-2016 & 23-02-2016
5	Class Test I	03-03-2016 to 05-03-2016
6	Distribution of Corrected Scripts of Class Test I and Entry of Class Test I Marks in College Portal and Assessment Matrix	10-03-2016 to 14-03-2016
7	Display of Internal Marks and List of Students with Attendance less than 65% up to 12-03-2016	16-03-2016
8	Issue of Progress Report, Meeting / counseling with parents of students having less than 65% of aggregate attendance up to 12-03-2016 , and underperforming in Class Test I	21-03-2016 to 26-03-2016
9	Feedback	28-03-2016 to 02-04-2016
10	Display of List of Students with Attendance less than 65% up to 13-04-2016	16-04-2016
11	Class Test II	16-04-2016 to 19-04-2016
12	Meeting / counseling with parents of students having less than 65% of aggregate attendance up to 13-04-2016	20-04-2016 to 23-04-2016
13	Distribution of Corrected Scripts of Class Test II and Entry of marks in College Portal and Assessment Matrix	22-04-2016 to 26-04-16
14	Last Date of Instruction	23-04-2016
15	Display of detention list	23-04-2016
19	Commencement of Practical Examination	25-04-2016 to 07-05-2016
17	Display of Second Internal Assessment Marks, Final Attendance up to 23-04-2016 and Detention List	29-04-2016
18	Intimation of Errors and Discrepancies by Students to HODs	30-04-2016
19	Commencement of Theory Examinations	09-05-2016


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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY

B.E. I/IV

ACADEMIC CALERNDAR FOR 2014-2015

S. No.	Event / Activity	Scheduled Date
1	Commencement of Class work	08-09-2014 ✓
2	Online submission of attendance up to 01-11-2014	03-11-2014 to 06-11-2014 ✓
3	Display of attendance up to 01-11-2014 on the notice board	07-11-2014 ✗
4	Meeting / Counseling with Parents of students having less than 50% aggregate attendance	10-11-2014 to 15-11-2014 ✗
5	Feedback I	10-11-2014 to 15-11-2014 ✗
6	Class Test I	17-11-2014 to 21-11-2014 ✗
7	Online submission of attendance up to 29-11-2014	01-12-2014 to 03-12-2014 ✓
8	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in the Assessment matrix	01-12-2014 to 06-12-2014 ✓
9	Display of Internal Marks	08-12-2014 ✗
10	Issue of Progress Report	10-12-2014 ✗
11	Counseling with parents of Underperforming Students and having less than 65% of aggregate attendance	15-12-2014 to 20-12-2014 ✗
12	Online Entry of attendance up to 03-01-2015	05-01-2015 to 07-01-2015 ✓
13	Display of attendance up to 03-01-2015 on the notice board	08-01-2015 ✓
14	Meeting / counseling with parents of students having less than 65% of aggregate attendance	12-01-2015 to 17-01-2015 ✓
15	Online Entry of Attendance up to 31-01-2015	02-02-2015 to 04-02-2015 ✓
16	Class Test II	02-02-2015 to 06-02-2015 ✓
17	Distribution of Corrected Scripts of Class Test II and Online Entry of Class Test II Marks in the Assessment matrix	13-02-2015 to 18-02-2015 ✓
18	Display of Class Test II Marks	19-02-2015 ✓



19	Issue of Progress Report	21-02-2015 ✓
20	Counseling with parents of Underperforming Students and having less than 65% of aggregate attendance	23-02-2015 to 28-02-2015 ✓
21	Feedback II	02-03-2015 to 07-03-2015 ✓
22	Online Entry of Attendance up to 21-03-2015	23-03-2015 to 25-03-2015
23	Meeting / counseling with parents of students having less than 65% of aggregate attendance	30-03-2015 to 04-04-2015
24	Class Test III	06-04-2015 to 10-04-2015
25	Distribution of corrected scripts of Class Test III, Online Entry of Class Test III Marks and Laboratory Marks in Assessment matrix	13-04-2015 to 18-04-2015
26	Last Date of Instruction	18-04-2015
27	Online Entry of Attendance up to 18-04-2015	20-04-2015 to 23-04-2015
28	Display of final Attendance, Detention List, and Class Test Marks	25-04-2015
29	Commencement of Practical Examination	20-04-2015 to 09-05-2015
30	Intimation of Errors and Discrepancies by students to HODs	27-04-2015
31	Commencement of Theory Examinations	11-05-2015

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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY

B.E. II - IV YEAR I Semester- ACADEMIC CALENDAR 2014-15

SN O	Event / Activity	Scheduled Date
1	Commencement of Class work	21-07-2014
2	Submission of List of Students not reported up to 02-08 -2014	05-08-2014
3	Online submission of attendance up to 23-08-2014	25-08-2014 to 27-08-2014
4	Meeting / Counselling with parents of students having less than 65% of aggregate attendance	01-09-2014 to 03-09-2014
5	Feedback	04-09-2014 to 06-09-2014
6	Class Test I	08-09-2014 to 10-09-2014
7	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks	22-09-2014 to 24-09-2014
8	Online submission of attendance up to 20-09-2014	22-09-2013 to 24-09-2014
9	Display of Internal Marks	24-03-2014
10	Issue of Progress Report, Meeting / counseling with parents of students having less than 65% of aggregate attendance, and underperforming in Class Test I	26-09-2014 to 27-09-2014
11	Class Test II	30-10-2014 to 01-11-2014
12	Distribution of Corrected Scripts of Class Test II and Online Entry of Class Test II Marks, Submission of Final Attendance up to 31-10-2014	05-11-2014 to 06-11-2014
13	Display of Class Test II Marks, Final Attendance and Detention List	07-11-2014
14	Last Date of Instruction	08-11-2014
15	Intimation of Errors and Discrepancies by Students to HODs	12-11-2014
16	Submission of Final Sessional Marks and Attendance Statements	14-11-2014
17	Commencement of Practical Examination	10-11-2014 to 29-11-2014
18	Commencement of Theory Examinations	01-12-2014

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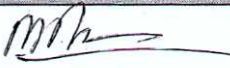
MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPT.
B.E. I Semester– ACADEMIC YEAR 2019-2020
ACADEMIC CALENDAR

Sl. No.	Event / Activity	Scheduled Date
1	Induction Program (1 ½ Week)	01-08-2019 to 09-08-2019
2	Commencement of Class work	13-08-2019
3	Engineers Day Celebrations	15-09-2019
4	Submission of Attendance up to 13-09-2019	18-09-2019
5	Display of attendance up to 13-09-2019 on notice board	21-09-2019
6	Meeting / Counseling with parents of students having less than 65% of aggregate attendance up to 13-09-2019	23-09-2019 to 27-09-2019
7	Class Test I	03-10-2019 to 05-10-2019
8	Dasara Vacation (Short Vacation)	07-10-2019 to 13-10-2019
9	Distribution of Corrected Scripts of Class Test I and Entry of Class Test I Marks in Assessment matrix.	14-10-2019 to 19-10-2019
10	Feedback	14-10-2019 to 19-10-2019
11	Display of Class Test I Marks in Department Notice Board	16-10-2019
12	Submission of attendance up to 26-10-2019	30-10-2019
13	Meeting / Counseling with parents of students having less than 65% of aggregate attendance up to 26-10-2019 and/or scoring less than 40% marks in Class Test I.	04-11-2019 to 08-11-2019
14	Class Test II	28-11-2019 to 30-11-2019
15	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix	02-12-2019 to 05-12-2019
16	Submission of attendance up to 04-12-2019	07-12-2019
17	Last Date of Instructions	07-12-2019
18	Display of List of Detained Students	09-12-2019
19	Preparation Holidays and Practical Examinations	09-12-2019 to 21-12-2019
20	Display of Final Internal Assessment Marks and Attendance up to 07-12-2019 in Department Notice Boards	11-12-2019
21	Intimation of Errors and Discrepancies in Sessional Marks by Students to HODs	12-12-2019 to 13-12-2019
22	Submission of Sessional (CIE) Marks to O.U. Examination Branch	16-12-2019
23	Commencement of Theory Examinations	23-12-2019 to 10-01-2020


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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG.DEPT.
B.E. II Semester (AICTE Model Curriculum) - ACADEMIC YEAR 2018-2019
ACADEMIC CALENDAR

Sl. No.	Event / Activity	Scheduled Date
1	Commencement of Instruction	31-12-2018
2	Submission of Attendance up to 31-01-2019	01-02-2019 to 02-02-2019
3	Meeting / Counseling with parents of students having less than 75% of aggregate attendance up to 31-01-2019	04-02-2019 to 09-02-2019
4	ADSOPHOS 2019	11-02-2019 to 12-02-2019
5	Class Test I	20-02-2019 to 21-02-2019
6	Distribution of Corrected Scripts of Class Test I and Entry of Class Test I Marks in Assessment matrix.	23-02-2-2019 to 26-02-2019
7	Feedback	25-02-2019 to 02-03-2019
8	Display of Class Test I Marks	28-02-2019
9	Submission of Attendance up to 09-03-2019	11-03-2019 to 12-03-2019
10	Meeting / Counseling with parents of students having less than 75% of aggregate attendance up to 09-03-2019	13-11-2019 to 16-11-2019
11	Class Test II	17-04-2019 to 18-04-2019
12	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix	20-04-2019 to 23-04-2019
13	Last Date of Instruction	20-04-2019
14	Submission of Final Attendance up to 20-04-2019	22-04-2019 to 23-04-2019
15	Preparation and Practical Examinations	22-04-2019 to 04-05-2019
16	Display of Final Internal Assessment Marks and Attendance up to 20-04-2019 on Department Notice Boards	25-04-2019
17	List of Detained Students	25-04-2019
18	Intimation of Errors and Discrepancies in Sessional Marks by Students to HODs	26-04-2019
19	Submission of Sessional Marks to O.U. Examination Branch	03-05-2019
20	Commencement of Theory Examinations	06-05-2019
21	Summer Vacation (Students to undertake 1 week of Rural Service during Summer Vacation)	06-05-2019 to 30-06-2019


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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG.DEPT.
B.E. I Semester (AICTE Model Curriculum) - ACADEMIC YEAR 2018-2019
ACADEMIC CALENDAR

Sl. No.	Event / Activity	Scheduled Date
1	Commencement of Semester	16-07-2018
2	Three Week Induction Program	16-07-2018 to 04-08-2018
3	Commencement of Class work	07-08-2018
4	Engineers Day Celebration 2018	15-09-2018
5	Updating of attendance up to 15-09-2018 on 100 PINS	17-09-2018
6	Meeting / Counseling with parents of students having less than 75% of aggregate attendance up to 15-09-2018	22-09-2018 to 26-09-2018
7	Class Test I	28-09-2018 to 01-10-2018
8	Distribution of Corrected Scripts of Class Test I and Entry of Class Test I Marks in Assessment matrix.	03-10-2018 to 08-10-2018
9	Feedback	08-10-2018 to 12-10-2018
10	Display of Class Test I Marks	10-10-2018
11	Dasara Vacation (Short Vacation)	15-10-2018 to 20-10-2018
12	Updating of Attendance up to 03-11-2018 on 100 PINS	05-11-2018
13	Meeting / Counseling with parents of students having less than 75% of aggregate attendance up to 03-11-2018	12-11-2018 to 14-11-2018
14	Class Test II	15-11-2018 to 17-11-2018
15	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix	19-11-2018 to 22-11-2018
16	Last Date of Instruction	24-11-2018
17	Updating of Final Attendance up to 24-11-2018 on 100 PINS	25-11-2018
18	Display of list of detained students	26-11-2018
19	Preparation and Practical Examinations	26-11-2018 to 08-12-2018
20	Display of Final Internal Assessment Marks and Attendance up to 24-11-2018 on Department Notice Boards	29-11-2018
21	Intimation of Errors and Discrepancies by Students to HODs	30-11-2018
22	Submission of Sessional Marks to O.U. Examination Branch	08-12-2018
23	Commencement of Theory Examinations	10-12-2018 to 29-12-2018
24	Day3 Compensation	On Day2 (25-09-2018)
25	Day5 Compensation	On Day4 (25-10-2018)

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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPT.
B.E. II & IV Semester CBCS and III & IV YEAR II Semester- ACADEMIC YEAR 2017-2018
ACADEMIC CALENDAR

Sl. No.	Event / Activity	Scheduled Date for CBCS II & IV Semesters and III - IV year II Semester	
		CBCS IV Semesters, III and IV year II Semester	CBCS II Semester
1	Commencement of Class work	08-01-2018	
2	ADSOPHOS 2018	11-02-2018 to 12-02-2018	
3	Submission of attendance up to 10-02-2018	15-02-2018	
4	Meeting / Counseling with parents of students having less than 65% of aggregate attendance up to 10-02-2018	19-02-2018 to 24-02-2018	
5	Class Test I (In syllabus coverage up to 28-02-2018)	05-03-2018 to 07-03-2018	
6	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix.	12-03-2018 to 17-03-2018	
7	Feedback	12-03-2018 to 17-03-2018	
8	Submission of Attendance up to 17-03-2018	21-03-2018	
9	Display of attendance up to 17-03-2018 and Class Test I Marks	24-03-2018	
10	Issue of Progress Report, Meeting / counseling with parents of students having less than 65% of aggregate attendance up to 17-03-2018 and/or scoring less than 40% marks in Class Test I	27-03-2018 to 31-03-2018	
11	Class Test II	23-04-2018 to 25-04-2018	
12	Display of attendance up to 21-04-2018 and meeting with parents of students having less than 65% of aggregate attendance.	23-04-2018 to 28-04-2018	
13	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix	26-04-2018 to 28-04-2018	
14	Display of List of Detained Students	28-04-2018	
15	Last Date of Instruction	28-04-2018	
16	Preparation and Practical Examinations	30-04-2018 to 12-05-2018	30-04-2018 to 19-05-2018
17	Display of Final Internal Assessment Marks and Attendance up to 28-04-2018 on Department Notice Boards	05-05-2018	05-05-2018
18	Summer Vacation	30-04-2018 to 30-06-2018	30-04-2018 to 30-06-2018
19	Intimation of Errors and Discrepancies by Students to HODs	08-05-2018	08-05-2018
20	Submission of Sessional Marks to O.U. Examination Branch	14-05-2018 (or) As soon as OU Portal is Open for Submissions	14-05-2018 (or) As soon as OU Portal is Open for Submissions
21	Commencement of Theory Examinations	14-05-2018	21-05-2018
22	Day1 Compensations	Day4 (22-02-2018) and Day5 (23-02-2018)	

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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPT.
B.E. I Semester CBCS – ACADEMIC YEAR 2017-2018
ACADEMIC CALENDAR

Sl. No.	Event / Activity	Scheduled Date for CBCS II & IV Semesters and III - IV year II Semester
1	Commencement of Class work	24-07-2017
2	Submission of attendance up to 26-08-2017	28-08-2017 to 30-08-2017
3	Meeting / Counseling with parents of students having less than 65% of aggregate attendance up to 26-08-2017	04-09-2017 to 08-09-2017
4	Engineers Day 2017	15-09-2017
5	Dasara Vacation (Short Vacation)	25-09-2017 to 30-09-2017
6	Class Test I (In syllabus coverage up to 23-09-2017)	03-10-2017 to 05-10-2017
7	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix and Online Portal	09-10-2017 to 11-10-2017
8	Feedback	09-10-2017 to 13-10-2017
9	Display of attendance up to 13-10-2017 and Class Test I Marks	17-10-2017
10	Issue of Progress Report, Meeting / counseling with parents of students having less than 65% of aggregate attendance up to 13-10-2017 and/or scoring less than 40% marks in Class Test I	23-10-2017 to 28-10-2017
11	Display of attendance up to 18-11-2017	20-11-2017
12	Class Test II	20-11-2017 to 22-11-2017
13	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix	23-11-2017 to 25-11-2017
14	Meeting with Parents of Students having less than 65% aggregate up to 18-11-2017	23-11-2017 to 25-11-2017
15	Last Date of Instruction	25-11-2017
16	Submission of final attendance up to 25-11-2017	27-11-2017
17	Preparation and Practical Examinations	27-11-2017 to 16-12-2017
19	Display of Final Internal Assessment Marks and Attendance	28-11-2017
20	Intimation of Errors and Discrepancies by Students to HODs	29-11-2017
21	Submission of Sessional Marks to O.U. Examination Branch	30-11-2017
22	Commencement of Theory Examinations	18-12-2017
23	Wenesday compensation	24-08-2017
24	Saturday compensation	21-09-2017, 13-10-2017 & 17-11-2017



MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPT.
B.E. II Semester CBCS – ACADEMIC YEAR 2016-2017
ACADEMIC CALENDAR

Sl. No.	Event / Activity	Scheduled Date
1	Commencement of Class work	16-01-2017
2	Manual submission of Attendance up to 10-02-2017	16-02-2017
3	Meeting / Counseling with parents of students having less than 50% of aggregate attendance upto 18-02-2017	27-02-2017 to 04-03-2017
4	Class Test I (In syllabus coverage up to 28-02-2017)	06-03-2017 to 08-03-2017
5	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix	13-03-2017 to 18-03-2017
6	Feedback	13-03-2017 to 18-03-2017
7	ADSOPHOS 2017	18-03-2017 to 19-03-2017
8	Manual Submission of Attendance up to 18-03-2017	21-03-2017
9	Display of attendance up to 18-03-2017 and Class Test I Marks	25-03-2017
10	Issue of Progress Report, Meeting / counseling with parents of students in Class Test – I & having less than 65% of aggregate attendance up to 18-03-2017	27-03-2017 to 31-03-2017
11	Class Test II	27-04-2017 to 29-04-2017
12	Display of attendance up to 22-04-2017 and meeting with parents of students having less than 65% of aggregate attendance.	24-04-2017 to 29-04-2017
13	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix	01-05-2017 to 03-05-2017
14	Display of List of Detained Students	06-05-2017
15	Last Date of Instruction	06-05-2017
16	Preparation and Practical Examinations	08-05-2017 to 27-05-2017
17	Display of Final Internal Assessment Marks and Attendance up to 06-05-2017 on Department Notice Boards	09-05-2017
18	Intimation of Errors and Discrepancies by Students to HODs	12-05-2017
19	Submission of Sessional Marks to O.U. Examination Branch	15-05-2017
20	Commencement of Theory Examinations	29-05-2017

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ELECTRONICS & COMMUNICATION ENGG.DEPT.
B.E. I Semester CBCS – ACADEMIC YEAR 2016-2017
ACADEMIC CALENDAR

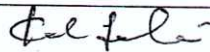
Sl. No.	Event / Activity	Scheduled Date
1	Commencement of Class work	02-08-2016
2	Submission of attendance up to 09-09-2016	14-09-2016
3	Display of attendance up to 09-09-2016	17-09-2016
4	Meeting / Counseling with parents of students having less than 50% of aggregate attendance	19-09-2016 to 24-09-2016
5	Class Test I	19-09-2016 to 21-09-2016
6	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix	26-09-2016 to 29-09-2016
7	Manual Submission of Attendance up to 08-10-2016	15-10-2016
8	Display of Class Test – I Marks and monthly Attendance up to 08-10-2016	17-10-2016 to 19-10-2016
9	Feedback	17-10-2016 to 22-10-2016
10	Issue of Progress Report, Meeting / counseling with parents of students in Class Test – I & having less than 65% of aggregate attendance up to 08-10-2016	20-10-2016 to 22-10-2016
11	Submission of attendance up to 05-11-2016	07-11-2016 to 09-11-2016
12	Class Test II	09-11-2016 to 11-11-2016
13	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix	15-11-2016 to 17-11-2016
14	Display of Final Internal Assessment Marks	19-11-2016
15	Last Date of Instruction	19-11-2016
16	Preparation and Practical Examinations	21-11-2016 to 09-12-2016
17	Intimation of Errors and Discrepancies by Students to HODs	21-11-2016
19	Commencement of Theory Examinations	13-12-2016

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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPT.
B.E. I/IV – ACADEMIC YEAR 2015-2016
ACADEMIC CALENDAR


Sl. No.	Event / Activity	Scheduled Date
1	Commencement of Class work	03-08-2015
2	Manual Submission of Attendance up to 11-09-2015	16-09-2015
3	Display of attendance up to 11-09-2015 on the notice Board	19-09-2015
4	Meeting / Counseling with parents of students having less than 50% of aggregate attendance	28-09-2015 to 03-10-2015
5	Class Test I	13-10-2015 to 17-10-2015
6	Display of attendance up to 17-10-2015 on the notice Board	23-10-2015
7	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix and portal	26-10-2015 to 28-10-2015
8	Display of Internal Marks	30-10-2015
9	Issue of Progress Report	02-11-2015
10	Counseling with parents of underperforming students and having less than 65% of aggregate attendance up to 17-10-2015	09-11-2015 to 13-11-2015
11	Display of attendance up to 26-12-2015 on the notice Board	28-12-2015
12	Class Test II	28-12-2015 to 01-01-2016
13	Distribution of corrected Scripts of Class Test II and Online Entry of Class Test II Marks in the Assessment Matrix and Portal	09-01-2016 to 12-01-2016
14	Display of Class Test II Marks	16-01-2016
15	Issue of Progress Report,	19-01-2016
16	Counseling with parents of underperforming students and having less than 65% of aggregate attendance up to 26-12-2016	25-01-2016 to 30-01-2016
17	Feedback	08-02-2016 to 13-02-2016
18	Class Test III	07-03-2016 to 12-03-2016
19	Display of attendance up to 05-03-2016 and finalization of detention list	12-03-2016
20	Last Date of Instruction	12-03-2016
21	Online Entry of Class Test III Marks and Laboratory Marks in Assessment Matrix and Portal	14-03-2016 to 19-03-2016
22	Preparation of Practical Examination	14-03-2016 to 02-04-2016
23	Display of final internal marks	21-03-2016
24	Intimation of Errors and Discrepancies by students to HODs	23-03-2016
25	Commencement of Theory Examinations	04-04-2016


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MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPT.
B.E. I/IV – ACADEMIC YEAR 2014-2015
ACADEMIC CALENDAR

Sl. No.	Event / Activity	Scheduled Date
1	Commencement of Class work	08-09-2014
2	Online submission of Attendance up to 01-11-2014	03-11-2014 to 06-11-2014
3	Display of attendance up to 01-11-2014 on the notice Board	07-11-2014
4	Meeting / Counseling with parents of students having less than 50% of aggregate attendance	10-11-2014 to 15-11-2014
5	Feedback I	10-11-2014 to 15-11-2014
6	Class Test I	17-11-2014 to 21-11-2014
7	Online submission of attendance up to 29-11-2014	01-12-2014 to 03-12-2014
8	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix	01-12-2014 to 06-12-2014
9	Display of Internal Marks	08-12-2014
10	Issue of Progress Report	10-12-2014
11	Counseling with parents of underperforming students and having less than 65% of aggregate attendance	15-12-2014 to 20-12-2014
12	Online Entry of attendance up to 03-01-2015	05-01-2015 to 07-01-2015
13	Display of attendance up to 03-01-2015 on the notice Board	08-01-2015
14	Meeting / counseling with parents of students having less than 65% of aggregate attendance	12-01-2015 to 17-01-2015
15	Online Entry of Attendance up to 31-01-2015	02-02-2015 to 06-02-2015
16	Class Test II	02-02-2015 to 06-02-2015
17	Distribution of corrected Scripts of Class Test II and Online Entry of Class Test II Marks in the Assessment Matrix	13-02-2015 to 18-02-2015
18	Display of Class Test II Marks	19-02-2015
19	Issue of Progress Report,	21-02-2015
20	Counseling with parents of underperforming students and having less than 65% of aggregate attendance	23-02-2015 to 28-02-2015
21	Feedback II	02-03-2015 to 07-03-2015
22	Online Entry of Attendance up to 21-03-2015	23-03-2015 to 25-03-2015
23	Meeting / counseling with parents of students having less than 65% of aggregate attendance	30-03-2015 to 04-04-2015
24	Class Test III	06-04-2015 to 10-04-2015
25	Distribution of corrected scripts of Class Test III Online Entry of Class Test III marks and Laboratory Marks in Assessment Matrix	13-04-2015 to 18-04-2015

26	Last Date of Instruction	18-04-2015
27	Online Entry of Attendance up to 18-04-2015	20-04-2015 to 23-04-2015
28	Display of final attendance Detention list and class Test Marks	25-04-2015
29	Commencement of Practical Examination	20-04-2015 to 09-05-2015
30	Intimation of Errors and Discrepancies by students to HODs	27-04-2015
31	Commencement of Theory Examinations	11-05-2015


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MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPARTMENT



ACADEMIC CALENDAR

I – SEMESTER – 2014 – 2015

B.E. II, III & IV YEAR

Sl. No.	Event / Activity	Scheduled Dates
1.	Commencement of class work	21-07-2014
2.	Address by HOD and project coordinators regarding project guidelines for 4 th year.	02-08-2014
3.	Last date for registration of Elective – I course for 4 th year.	31-07-2014
4.	Pre-placement Interaction talk by INFOSYS for IV Year ECE students in Ghulam Ahmed hall	04-08-2014
5.	Addressing of II,III & IV year ECE Students by the Advisor cum Director, HOD, Program Coordinator & Dean Academics regarding OBE and Assessment system in Ghulam Ahmed hall	05-08-2014
6.	Last date of submission of project registration forms along with change of project title if any for 4 th year.	11-08-2014
7.	Submission of mini project groups (3 members only) section wise for 2 nd and 3 rd year.	11-08-2014
8.	Submission of list of students not reported up to 08-08-2014 in II, III & IV year.	11-08-2014
9.	Commencement of project seminar presentation for 4 th year.	14-08-2014
10.	Submission of mini project title along with two page synopsis for 2 nd and 3 rd year.	30-08-2014
11.	Online submission of attendance up to 23-08-2014	25-08-2014 to 27-08-2014
12.	Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 23-08-2014.	01-09-2014 to 06-09-2014
13.	Class Test I	08-09-2014 to 10-09-2014
14.	Feedback	11-09-2014 to 17-09-2014
15.	Distribution of Corrected Scripts of Class Test I	22-09-2014 to 24-09-2014
16.	Online submission of attendance up to 27-09-2014.	29-09-2014 to 01-10-2014
17.	Display of Class Test I marks by the Course Coordinators	29-09-2014 to 04-10-2014

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18.	Issue of Progress Report, Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 27-09-2014, and/or scoring less than 40% marks in Class Test I.	06-10-2014 to 10-10-2014
19.	Industrial visit to NRSA / NGRI / Doordarshan	To be decided
20.	Guest lectures for II, III, IV year students.	To be decided
21.	Last date for project seminar presentation.	18-10-2014
22.	Class Test II	30-10-2014 to 01-11-2014
23.	Distribution of Corrected Scripts of Class Test II, Submission of Final Attendance up to 01-11-2014	03-11-2014 to 06-11-2014
24.	Display of Class Test II Marks by Course Coordinators; Final Attendance and Detention List.	07-11-2014
25.	Last Date of Instruction	08-11-2014
26.	Commencement of Practical Examinations	10-11-2014 to 29-11-2014
27.	Intimation of Errors and Discrepancies by Students to HOD	12-11-2014
28.	Submission of Final Sessional Marks and Attendance Statements	15-11-2014
29.	Commencement of Theory Exams.	01-12-2014

NOTE: IEEE Student Branch activities calendar will be made available separately.

Student Regularity Award

Students having $\geq 95\%$ attendance are eligible for Silver Medal & Certificate

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MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPARTMENT

ACADEMIC CALENDAR

II – SEMESTER – 2014 – 2015

B.E. II, III & IV YEAR

Sl. No.	Event / Activity	Scheduled Dates
1.	Commencement of class work	05-01-2015
2.	Address by HOD and project coordinators regarding project Appraisals and NCCSS 2015 for 4 th year.	13-01-2015
3.	Last date for registration of Elective – II and Elective III course for 4 th year.	12-01-2015
4.	NCCSS 2015	22-01-2015 to 24-01-2015
5.	Manual submission of attendance up to 31-01-2015	02-02-2015
6.	Industrial visit to Doordarshan Kendra and TV Tower for 3 rd year (A & B Section).	02-02-2015 & 03-02-2015
7.	Commencement of General Seminar for 4 th year.	02-02-2015
8.	Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 31-01-2015.	05-02-2015 to 07-02-2015
9.	1 st Mid-Term appraisal of project for 4 th year.	12-02-2015 to 13-02-2015
10.	ADSOPHOS –Student Technical Festival.	15-02-2015 to 16-02-2015
11.	I Feedback	19-02-2015 to 24-02-2015
12.	Class Test I.	26-02-2015 to 28-02-2015
13.	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix	09-03-2015 to 11-03-2015
14.	Submission of monthly attendance up to 07-03-2015	10-03-2015
15.	Display of I Internal Marks and monthly attendance up to 07-03-2015	13-03-2015
16.	2 nd Mid-Term appraisal of project for 4 th year along with results and executable code.	12-03-2015 to 13-03-2015
17.	Issue of Progress Report, Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 07-03-2015 and/or scoring less than 40% marks in Class Test I	16-03-2015 to 20-03-2015
18.	Final appraisal of project for 4 th year with complete results and spiral bound report	09-04-2015 to 10-04-2015
19.	II Feedback	15-04-2015 to 18-04-2015

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TIME TABLE FOR 1st CLASS TEST
2nd – SEMESTER 2014 – 2015

YEAR TIME DATE	2 nd Year		3 rd Year		4 th Year	
	10.00 to 11.00	2.00 to 3.00	10.00 to 11.00	2.00 to 3.00	10.00 to 11.00	2.00 to 3.00
26.02.15	Maths – IV	Analog Electronic Circuits	Digital Communication	Digital Signal Processing	Radar & Satellite Communication	---
27.02.15	Networks & Transmission Lines	Signal Analysis & Transform Techniques	Antennas & Wave Propagation	Computer Organization & Architecture	Neural Networks & Fuzzy Logic / Global Positioning System	---
28.02.15	Pulse, Digital & Switching Circuits	Environmental Studies	Electronic Instrumentation	Managerial Economics & Accountancy	Design of Fault Tolerant Systems / Wireless Sensor Networks	---

TIME TABLE FOR 2nd CLASS TEST
2nd – SEMESTER 2014 - 2015

YEAR TIME DATE	2 nd Year		3 rd Year		4 th Year	
	10.00 to 11.00	2.00 to 3.00	10.00 to 11.00	2.00 to 3.00	10.00 to 11.00	2.00 to 3.00
20.04.15	Maths – IV	Analog Electronic Circuits	Digital Communication	Digital Signal Processing	Radar & Satellite Communication	---
21.04.15	Networks & Transmission Lines	Signal Analysis & Transform Techniques	Antennas & Wave Propagation	Computer Organization & Architecture	Neural Networks & Fuzzy Logic / Global Positioning System	---
22.04.15	Pulse, Digital & Switching Circuits	Environmental Studies	Electronic Instrumentation	Managerial Economics & Accountancy	Design of Fault Tolerant Systems / Wireless Sensor Networks	---

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MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPARTMENT



ACADEMIC CALENDAR

I – SEMESTER – 2015 – 2016

B.E. II, III & IV YEAR

15-16

Sl. No.	Event / Activity	Scheduled Dates
✓ 1.	Commencement of class work	20-07-2015
✓ 2.	Address by project coordinators regarding project guidelines for 4 th year.	23-07-2015
✓ 3.	Last date of submission of project registration forms along with change of project title if any for 4 th year.	27-07-2015
✓ 4.	Last date for registration of Elective – I course for 4 th year.	31-07-2015
✓ 5.	Submission of mini project groups (3 members only) section wise for 2 nd and 3 rd year.	11-08-2015
✓ 6.	Display of attendance up to 15-08-2015	18-08-2015
✓ 7.	Commencement of project seminar presentation for 4 th year.	21-08-2015
✓ 8.	Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 15-08-2015.	24-08-2014 to 29-08-2015
✓ 9.	Submission of mini project title along with two page synopsis for 2 nd and 3 rd year.	31-08-2015
✓ 10.	Class Test I	07-09-2015 to 09-09-2015
✓ 11.	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix and online portal	18-09-2015 to 21-09-2015
✓ 12.	Display of I Internal Marks and monthly attendance up to 19-09-2015	23-09-2015
✓ 13.	Issue of Progress Report, Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 19-09-2015, and/or scoring less than 40% marks in Class Test I.	28-09-2015 to 03-10-2015
✓ 14.	Industrial visit to NRSA / NGRI / Doordarshan . ✓	Nov 1 st week
✓ 15.	Guest lectures for II, III, IV year students.	Oct 2 nd week
✓ 16.	Feedback	17-10-2015 to 23-10-2015
17.	Last date for project seminar presentation for 4 th year.	16-10-2015 4/4 A 17-10-2015 4/4 B
18.	Final Year Project Review	26-10-2015 to 31-10-2015
✓ 19.	Display of monthly attendance up to 31-10-2015	03-11-2015
20	Class Test II	05-11-2015 to 07-11-2015

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✓ 21. x	Display of aggregate attendance up to 04-11-2015	07-11-2015
✓ 22. x	Last Date of Instruction	07-11-2015
✓ 23.	Intimation to parents of students having less than 65% of aggregate attendance up to 04-11-2015 and display of detention list	09-11-2015 to 10-11-2015
✓ 24	Distribution of Corrected Scripts of Class Test II, and Online Entry of marks in Assessment Matrix and Online portal	09-11-2015 to 13-11-2015
✓ 25.	Commencement of Practical Examinations	09-11-2015 to 28-11-2015
✓ 26.	Display of final internal Assessment marks	16-11-2015
27.	Intimation of Errors and Discrepancies by Students to HOD	17-11-2015
✓ 28.	Submission of Final Sessional Marks and Attendance Statements	20-11-2015
✓ 29.	Commencement of Theory Exams.	30-11-2015

NOTE: IEEE Student Branch activities calendar will be made available separately.

Student Regularity Award

Students having $\geq 95\%$ attendance are eligible for Silver Medal & Certificate

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MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPARTMENT

ACADEMIC CALENDAR

II – SEMESTER – 2015 – 2016

B.E. II, III & IV YEAR

Sl. No.	Event / Activity	Scheduled Dates
1.	Commencement of class work	04-01-2016
2.	Last date for registration of Elective – II and Elective III course for 4 th year.	08-01-2016
3.	Address by HOD and project coordinators regarding project Appraisals for 4 th year.	12-01-2016
4.	Commencement of General Seminar for 4 th year.	03-02-2016
5.	Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 30-01-2016.	03-02-2016 to 06-02-2016
6.	1 st Mid-Term appraisal of project for 4 th year.	04-02-2016 & 05-02-2016
7.	Industrial visit for 3 rd year(A & B Section)	To be decided
8.	E week	20-02-2016 to 27-02-2016
9.	ADSOPHOS	22-02-2016 & 23-02-2016
10.	Class Test I	03-03-2016 to 05-03-2016
11.	2 nd Mid-Term appraisal of project for 4 th year along with results and executable code.	10-03-2016 & 11-03-2016
12.	Distribution of Corrected Scripts of Class Test I and Entry of Class Test I Marks in College Portal and Assessment matrix	10-03-2016 to 14-03-2016
13.	Display of Internal Marks and List of Students with Attendance less than 65% up to 12-03-2016	16-03-2016
14.	Issue of Progress Report, Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 12-03-2016 and underperforming in Class Test I	21-03-2016 to 26-03-2016
15.	Feedback	28-03-2016 to 02-04-2016
16.	Final appraisal of project for 4 th year with complete results and spiral bound report	01-04-2016 & 02-04-2016
17.	Submission of final hard bound copies (two) of the project report along with guide signature for 4 th year.	11-04-2016

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18.	Display of List of Students with Attendance less than 65% up to 13-04-2016	16-04-2016
19.	Class Test II	16-04-2016 to 19-04-2016
20.	Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 13-04-2016	20-04-2016 to 23-04-2016
21.	Distribution of Corrected Scripts of Class Test II and Entry of marks in College Portal and Assessment Matrix	22-04-2016 to 26-04-2016
22.	ABDUL KALAM INNOVATION DAY for 4 th year	23-04-2016
23.	Last Date of Instruction	23-04-2016
24.	Display of Detention List.	23-04-2016
25.	Commencement of Practical Examination	25-04-2016 to 07-05-2016
26.	Display of Second Internal Assessment Marks, Final Attendance up to 23-04-2016 and Detention List	29-04-2016
27.	Intimation of Errors and Discrepancies by Students to HODs	30-04-2016
28.	Commencement of Theory Examinations	09-05-2016

NOTE: IEEE Student Branch activities calendar will be made available separately.

Student Regularity Award

Students having $\geq 95\%$ attendance are eligible for Silver Medal & Certificate

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MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPARTMENT

ACADEMIC CALENDAR

I – SEMESTER – 2016 – 2017

B.E. II, III & IV YEAR

Sl. No.	Event / Activity	Scheduled Dates
1.	Commencement of class work	11-07-2016
2.	Last date for registration of Elective – I course for 4 th year.	16-07-2016
3.	Address by HOD and project coordinators regarding project guidelines for 4 th year.	25-07-2016
4.	Last date of submission of project registration forms along with change of project title if any for 4 th year.	30-07-2016
5.	Submission of mini project groups (3 members only) section wise for 2 nd and 3 rd year.	06-08-2016
6.	Manual Submission of attendance up to 06-08-2016	10-08-2016
7.	Commencement of project seminar presentation for 4 th year.	12-08-2016
8.	Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 06-08-2016.	16-08-2016 to 20-08-2016
9.	Submission of mini project title along with two page synopsis for 2 nd and 3 rd year.	22-08-2016
10.	Class Test I	29-08-2016 to 31-08-2016
11.	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix and online portal	13-09-2016 to 17-09-2016
12.	Feedback	13-09-2016 to 17-09-2016
13.	Display of I Internal Marks and monthly attendance up to 09-09-2016	19-09-2016
14.	Issue of Progress Report, Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 09-09-2016, and/or scoring less than 40% marks in Class Test I.	22-09-2016 to 24-09-2016
15.	Final Year Project Review	26-09-2016 to 29-09-2016
16.	Industrial Visit for 2 nd , 3 rd , 4 th year	To be decided
17.	Guest Lectures for 2 nd , 3 rd & 4 th year	To be decided
18.	Last date for project seminar presentation for 4 th year	21-10-2016 4/4 B 22-10-2016 4/4 A
19.	Display of aggregate attendance up to 22-10-2016	26-10-2016
20.	Class Test II	27-10-2016 to 29-10-2016
21.	Last Date of Instruction	29-10-2016
22.	Meeting with parents of students having less than 65% of aggregate attendance up to 22-10-2016	31-10-2016 to 02-11-2016

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23.	Distribution of Corrected Scripts of Class Test II, and Online Entry of marks in Assessment Matrix and MJCET Portal	31-10-2016 to 02-11-2016
24	Commencement of Practical Examinations	31-10-2016 to 19-11-2016
25.	Display of Final Internal Assessment marks	03-11-2016 to 05-11-2016
26.	Intimation of Errors and Discrepancies by Students to HODs	05-11-2016
27.	Commencement of On line entry of Final Sessional Marks and Attendance on OU Portal	07-11-2016
28.	Commencement of Theory Exams.	21-11-2016

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NOTE: IEEE Student Branch activities calendar will be made available separately.

Student Regularity Award

Students having $\geq 95\%$ attendance are eligible for Silver Medal & Certificate

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18/10/16
Dr. Kaleem Fatima
Head, ECE Dept.

Encl: Class Test – 1 and 2 time tables



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MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPARTMENT

ACADEMIC CALENDAR

II – SEMESTER – 2016 – 2017

B.E. II, III & IV YEAR

Sl. No.	Event / Activity	Scheduled Dates
1.	Commencement of class work	02-01-2017
2.	Last date for registration of Elective – II and Elective III course for 4 th year.	05-01-2017
3.	Commencement of General Seminar for 4 th year.	24-01-2017
4.	1 st Mid-Term appraisal of project for 4 th year.	20-01-2017 & 21-01-2017
5.	Manual submission of attendance up to 28-01-2017	31-01-2017
6.	Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 28-01-2017.	02-02-2017 to 04-02-2017
7.	Industrial visit for 3 rd year(A & B Section)	To be decided
8.	2 nd Mid-Term appraisal of project for 4 th year along with results and executable code.	13-02-2017 & 14-02-2017
9.	Class Test I	20-02-2017 to 22-02-2017
10.	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix	27-02-2017 to 28-02-2017
11.	Manual submission of attendance up to 04-03-2017	07-03-2017
12.	Display of Internal Marks and Monthly attendance up to 04-03-2017	10-03-2017
13.	Feedback	13-03-2017 to 18-03-2017
14.	Issue of Progress Report, Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 04-03-2017 and/or scoring less than 40% marks in Class Test I	16-03-2017 to 18-03-2017
15.	Address by HOD regarding guidelines for writing of project thesis for 4 th year	17-03-2017
16.	Final appraisal of project for 4 th year with complete results and spiral bound report	20-03-2017 & 21-03-2017
17.	Manual submission of attendance up to 07-04-2017	11-04-2017

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18.	Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 07-04-2017	13-04-2017 to 19-04-2017
19.	Submission of final hard bound copies (two) of the project report along with guide signature for 4 th year.	10-04-2017
20.	Display of detention and condonation list	20-04-2017
21.	Class Test II	20-04-2017 to 22-04-2017
22.	Last Date of Instruction	22-04-2017
23.	Distribution of Corrected Scripts of Class Test II and Online Entry of marks in Assessment Matrix	22-04-2017 to 26-04-2017
24.	ABDUL KALAM INNOVATION DAY for 4 th year	To be decided
25.	Commencement of Practical Examination	24-04-2017 to 06-05-2017
26.	Display of Final Internal Assessment Marks, Final Attendance up to 22-04-2017	28-04-2017
27.	Intimation of Errors and Discrepancies by Students to HODs	29-04-2017
28.	Commencement of Online Entry of Final Sessional Marks and Attendance on OU Portal	01-05-2017
29.	Commencement of Theory Examinations	08-05-2017

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NOTE: IEEE Student Branch and Robotics club activities calendar will be made available separately.

Student Regularity Award

Students having $\geq 95\%$ attendance are eligible for Silver Medal & Certificate



MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPARTMENT

ACADEMIC CALENDAR

B.E III Semester CBCS and III & IV YEAR I Semester
ACADEMIC YEAR 2017 – 2018


Sl. No.	Event / Activity	Scheduled Date for III Semester CBCS and I Semester of III and IV year
1. ✓	Commencement of class work	
2. ✓	Last date for registration of Elective – I & II course for 4 th year.	11-07-2017
3. ✓	Address by HOD and project coordinators regarding project guidelines for 4 th year.	18-07-2017
4. ✓	Last date of submission of project registration forms along with change of project title and Guide allocation if any for 4 th year.	20-07-2017
5. ✓	Submission of mini project groups (3 members only) section wise for 2 nd and 3 rd year.	26-07-2017
6. ✓	Commencement of project seminar presentation for 4 th year.	31-07-2017
7. ✓	Manual Submission of attendance up to 05-08-2017	05-08-2017 4/4 B 08-08-2017 4/4 A
8. ✓	Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 05-08-2017.	07-08-2017 to 08-08-2017
9. ✓	Submission of mini project title along with two page synopsis for 2 nd and 3 rd year.	16-08-2017 to 19-08-2017
10. ✓	Class Test I (In syllabus coverage up to 02-09-2017)	21-08-2017
11. ✓	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix and online portal	11-09-2017 to 13-09-2017
12. ✓	Engineers Day 2017	14-09-2017 to 19-09-2017
13. ✓	Feedback	15-09-2017
14. ✓	Display of attendance up to 16-09-2017 and I internal marks	18-09-2017 to 23-09-2017
15. ✓	Dasara Vacation (Short Vacation)	21-09-2017
16. ✓	Issue of Progress Report, Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 16-09-2017, and/or scoring less than 40% marks in Class Test I.	25-09-2017 to 30-09-2017
17. ✓	Final Year Project Review	03-10-2017 to 07-10-2017
18. ✓	Industrial Visit for 2 nd / 3 rd / 4 th year	09-10-2017 to 13-10-2017
19. ✓	Guest Lectures for 2 nd , 3 rd & 4 th year ✓	To be decided
20. ✓	Last date for project seminar presentation for 4 th year	To be decided 24-10-2017 4/4 A 28-10-2017 4/4 B

**TIME TABLE FOR 1st CLASS TEST FOR
B.E. III SEMESTER CBCS and III & IV YEAR I Semester
2017 – 2018**

TIME DATE ↓	→ III SEMESTER CBCS		3 rd YEAR		4 th YEAR	
	10.00 to 11.00	1.30 to 2.30	11.30 to 12.30	3.00 to 4.00	11.30 to 12.30	3.00 to 4.00
11.09.17	Electronic Devices	Switching Theory and Logic Design	Linear ICs and Application	Pulse and Digital Circuits	Microwave Engg.	VLSI Design
12.09.17	Signal Analysis and Transform Techniques	Network Analysis and Synthesis	Analog Communication	Automatic Control Systems	Electronic Instrumenta tion	Digital Image Processing/Arti ficial Neural Networks
13.09.17	Mathematics III	Elements of Mechanical Engineering	Computer Organization and Architecture	Digital System Design with VERILOG HDL	Internet of Things	Ind. Admin. & Fin. Mgt.

**TIME TABLE FOR 2nd CLASS TEST FOR
B.E. III SEMESTER CBCS and III & IV YEAR I SEMESTER
2017-2018**

TIME DATE ↓	→ III SEMESTER CBCS		3 rd YEAR		4 th YEAR	
	10.00 to 11.00	1.30 to 2.30	11.30 to 12.30	3.00 to 4.00	11.30 to 12.30	3.00 to 4.00
05.11.17	Electronic Devices	Switching Theory and Logic Design	Linear ICs and Application	Pulse and Digital Circuits	Microwave Engg.	VLSI Design
07.11.17	Signal Analysis and Transform Techniques	Network Analysis and Synthesis	Analog Communication	Automatic Control Systems	Electronic Instrumenta tion	Digital Image Processing/Arti ficial Neural Networks
08.11.17	Mathematics III	Elements of Mechanical Engineering	Computer Organization and Architecture	Digital System Design with VERILOG HDL	Internet of Things	Ind. Admin. & Fin. Mgt.


HEAD, ECE DEPT.



MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPARTMENT

ACADEMIC CALENDAR

B.E II & IV Semester CBCS and III & IV Year II Semester

Academic Year 2017-2018

Sl. No.	Event / Activity	Scheduled Dates for CBCS II & IV Semesters and III – IV Year II Semester
1.	Commencement of class work	08-01-2018
2.	Address by ECE Head to 2nd, 3rd & Final Year Students	08-01-2018
3.	Last date for registration of Elective – II and Elective III course for 4 th year.	17-01-2018
4.	Guest lecture for 2nd, 3rd & 4th years	20-01-2018 & 27-01-2018
5.	SLIP TEST 1 (4th week)	29-01-2018 to 03-02-2018
6.	1 st appraisal of project for 4 th year.	01-02-2018 to 03-02-2018
7.	ADSOPHOS 2018	11-02-2018 to 12-02-2018
8.	Submission of attendance up to 10-02-2018	15-02-2018
9.	Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 10-02-2018.	19-02-2018 to 24-02-2018
10.	Industrial visit for 3 rd year (A & B Section) 17/3 20/3	To be decided
11.	Issue of Hall Tickets for Class Test I	26-02-2018
12.	Class Test I (In syllabus coverage up to 28-02-2018)	05-03-2018 to 07-03-2018
13.	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix	12-03-2018 to 17-03-2018
14.	Feedback	12-03-2018 to 17-03-2018
15.	SLIP TEST 2 (10th week)	12-03-2018 to 17-03-2018
16.	Address by HOD regarding guidelines for writing of project thesis for 4 th year	14-03-2018
17.	2nd Appraisal of project for 4th year along with submission of spiral bound draft thesis report	15-03-2018 to 17-03-2018
18.	Submission of attendance up to 17-03-2018	21-03-2018

19. ✓	Display of Class Test 1 Marks and attendance up to 17-03-2018	24-03-2018
20. ✓	Issue of Progress Report, Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 17-03-2018 and/or scoring less than 40% marks in Class Test I	27-03-2018 to 31-03-2018
21. ✓	Third Appraisal cum Abdul Kalam Innovation Contest with Paper presentation for 4 th year	11-04-2018 to 13-04-2018
22. ✓	Submission of final hard bound copies (two) of the project report along with guide signature for 4 th year.	16-04-2018
23. ✓	Issue of Hall Tickets for Class Test II	16-04-2018
24. ✓	Class Test II	23-04-2018 to 25-04-2018
25. ✓	Display of attendance up to 21-04-2018 and meeting with parents of students having less than 65% of aggregate attendance	23-04-2018 to 28-04-2018
26. ✓	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix	26-04-2018 to 28-04-2018
27. ✓	Display of List of Detained Students	28-04-2018
28.	Last Date of Instruction	28-04-2018
29. ✓	Preparation and Practical Examinations for CBCS IV Semester, III and IV Year II Semester	30-04-2018 to 12-05-2018
30. ✓	Preparation and Practical Examinations for CBCS ^{I yr} II Semester	30-04-2018 to 19-05-2018
31. ✓	Display of Final Internal Assessment Marks, Final Attendance up to 28-04-2018 on Department Notice Boards for all years	05-05-2018
32. ✓	Summer Vacation	30-04-2018 to 30-06-2018
33.	Intimation of Errors and Discrepancies by Students to HODs for all years	08-05-2018
34.	Submission of Sessional Marks to O.U. Examination Branch for all years ✓	14-05-2018 (or) As soon as OU Portal is Open for Submissions
35.	Commencement of Theory Examinations for CBCS IV Semester, 3rd and 4th Year II Semester	14-05-2018
36.	Commencement of Theory Examinations for CBCS II Semester	21-05-2018
37. ✓	Day1 Compensations	Day4 (22-02-2018) and Day5 (23-02-2018)

NOTE: IEEE Student Branch and Robotics club activities calendar will be made available separately.

Student Regularity Award

Students having $\geq 95\%$ attendance are eligible for Silver Medal & Certificate





MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPARTMENT
ACADEMIC CALENDAR

B.E III & V Semester CBCS and IV YEAR I Semester NCBCS
ACADEMIC YEAR 2018 – 2019

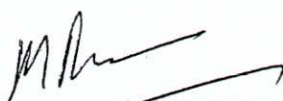
Sl. No.	Event / Activity	Scheduled Date for III & V Semester CBCS and I Semester of IV year NCBCS
1.	Commencement of Class work	02-07-2018
2.	Last date for registration of Elective – I & II course for 4 th year.	07-07-2018
3.	Address by HOD to 2nd Year Lateral Entry students.	09-07-2018
4.	Last date of submission of project registration forms along with change of project title and Guide allocation if any for 4 th year.	10-07-2018
5.	Address by Dr.Kaleem Fatima, Project Coordinator, regarding project guidelines for 4 th year.	19-07-2018
6.	Submission of Attendance up to 28-07-2018	30-07-2018 to 31-07-2018
7.	Commencement of Project Seminar Presentation for 4th Year	30-07-2018 4/4 A 02-08-2018 4/4 B
8.	Submission of mini project groups (3 members only) section wise for 2 nd and 3 rd year.	01-08-2018
9.	Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 28-07-2018.	01-08-2018 to 04-08-2018
10.	Slip Test 1 for 2nd,3rd & 4th year	01-08-2018 to 07-08-2018
11.	Submission of mini project title along with two page synopsis for 2 nd and 3 rd year.	21-08-2018
12.	Class Test I (In syllabus coverage up to 25-08-2018)	30-08-2018 to 01-09-2018
13.	Distribution of Corrected Scripts of Class Test I and Entry of Class Test I Marks in Assessment matrix.	04-09-2018 to 07-09-2018
14.	Feedback	04-09-2018 to 07-09-2018
15.	Submission of Attendance up to 01-09-2018	04-09-2018 to 07-09-2018
16.	Display of Attendance up to 01-09-2018 and Class Test I Marks	10-09-2018
17.	Issue of Progress Report, Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 01-09-2018, and/or scoring less than 40% marks in Class Test I.	11-09-2018 to 15-09-2018
18.	Engineers Day Celebration 2018	15-09-2018

19.	Slip Test 2 for 2nd,3rd & 4th year	24-09-2018 to 29-09-2018
20.	Industrial Visit for 2 nd / 3 rd / 4 th year	To be decided
21.	Guest Lectures for 2 nd , 3 rd & 4 th year	To be decided
22.	Last date for project seminar presentation for 4 th year	08-10-2018 4/4 A 11-10-2018 4/4 B
23.	Dasara Vacation (Short Vacation)	15-10-2018 to 20-10-2018
24.	Submission of Attendance up to 13-10-2018	22-10-2018 to 23-10-2018
25.	Class Test II	22-10-2018 to 24-10-2018
26.	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix.	27-10-2018
27.	Last Date of Instruction	27-10-2018
28.	Submission of Final Attendance up to 27-10-2018	29-10-2018 to 31-10-2018
29.	Preparation and Practical Examinations	29-10-2018 to 17-11-2018
30.	Display of Final Internal Assessment marks and Attendance up to 27-10-2018 on Department Notice Boards	02-11-2018 to 03-11-2018
31.	List of Detained Students	03-11-2018
32.	Intimation of Errors and Discrepancies by Students to HODs	06-11-2018
33.	Submission of Sessional Marks to O.U Examination Branch	17-11-2018
34.	Commencement of Theory Examinations.	19-11-2018
35.	Day6 Compensations	Day4 (16-08-2018) and Day5 (04-10-2018)

NOTE: IEEE Student Branch activities calendar will be made available separately.

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Dr. Mohd. Arifuddin Sohel
Head, ECE Dept

Encl: Class Test – 1 and 2 time table

MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY
ELECTRONICS & COMMUNICATION ENGG. DEPARTMENT



ACADEMIC CALENDAR

B.E IV & VI Semester CBCS and IV Year II Semester

Academic Year 2018-2019

Sl. No.	Event / Activity	Scheduled Dates for CBCS IV & VI Semesters and IV Year II Semester
1.	Commencement of class work	24-12-2018
2.	Address by ECE Head to 2nd, 3rd & Final Year Students	27-12-2018
3.	Last date for registration of Elective – II and Elective III course for 4 th year, Prof. Elective & Open Elective for 3 rd Year	31-12-2018
4.	Address by Dr. Kaleem Fatima on Project Appraisals for ECE Final Year Students	10-01-2019
5.	1 st appraisal of project for 4 th year.	30-01-2019 to 01-02-2019
6.	Submission of attendance up to 02-02-2019	04-02-2019 to 05-02-2019
7.	Slip Test (During Mini project lab class)	04-02-2019 to 08-02-2019
8.	Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 02-02-2019.	07-02-2019 to 09-02-2019
9.	ADSOPHOS 2018	11-02-2019 to 12-02-2019
10.	Issue of Hall Tickets for Class Test I	15-02-2019
11.	Class Test I	18-02-2019 to 21-02-2019
12.	Distribution of Corrected Scripts of Class Test I and Online Entry of Class Test I Marks in Assessment matrix	25-02-2019 to 28-02-2019
13.	Feedback	25-02-2019 to 02-03-2019
14.	Submission of attendance up to 02-03-2019	05-03-2019 to 06-03-2019

Mh

15.	Display of attendance up to 02-03-2019 and Class Test 1 Marks	08-03-2019
16.	Address by Dr.Kaleem Fatima regarding guidelines for writing of project thesis for 4 th year	11-03-2019
17.	Issue of Progress Report, Meeting/Counseling with parents of students having less than 65% of aggregate attendance up to 02-03-2018 and/or scoring less than 40% marks in Class Test I	11-03-2019 to 16-03-2019
18.	2nd Appraisal of project for 4th year along with submission of spiral bound draft thesis report	13-03-2019 to 16-03-2019
19.	Issue of Hall Tickets for Class Test II	03-04-2019
20.	3 rd Appraisal and Abdul Kalam Innovation Contest with paper submission for final years	04-04-2019 (Tentative)
21.	Submission of final hard bound copies (two) of the project report along with guide signature for 4 th year.	08-04-2019
22.	Class Test II	10-04-2019 to 13-04-2019
23.	Last Date of Instruction	13-04-2019
24.	Distribution of Corrected Scripts of Class Test II and Entry of marks in Assessment Matrix	15-04-2019 to 17-04-2019
25.	Submission of Final attendance up to 12-04-2019	15-04-2019 to 17-04-2019
26.	Preparation Holidays and Practical Examinations	15-04-2019 to 27-04-2019
27.	Display of Final Internal Assessment Marks, Final Attendance up to 12-04-2019 on Department Notice Boards	18-04-2019
28.	Display of List of Detained Students	18-04-2019
29.	Intimation of Errors and Discrepancies by Students to HODs	18-04-2019 to 20-04-2019
30.	Submission of Sessional Marks to O.U. Examination Branch	24-04-2019
31.	Commencement of Theory Examinations	29-04-2019

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Muffakham Jah College of Engineering and Technology
Electrical Engineering Department **2018-2019**

EE - Dept

<u>Course Code:</u>	EE 451
<u>Course Title:</u>	Utilization
<u>Year and Semester:</u>	EEE IV Year II Semester
<u>Contact Hours Per week:</u>	4
<u>Course Coordinator:</u>	Ajaz Fatima
<u>Course Coordinator Phone:</u>	+91 9866278762
<u>Course Coordinator Email:</u>	fatimaeeee@mjclege.ac.in
<u>Course Coordinator Location:</u>	Room No. 1306 B
<u>Course Coordinator Availability:</u>	As per the time table

Pre-requisite Courses and Assumed Knowledge and Capabilities

Students should have knowledge of basic Electrical Circuits, Electrical Machines and Laws of thermodynamics.

Course Description

This course gives an account of industrial heating, welding, motor control, concepts of illumination, methods of electric traction and traction motors. Further emerging methods in energy storage, batteries, solar heating, photocells and photovoltaic will be studied.

Course outcomes

On successful completion of this course student will be able to

- Design the resistive and inductive heating element and calculate the requirements of heating power for an industrial need.
- Explain different types of Welding suitable for industrial need
- Analyze the type of motor control required to select the motor.
- Design illumination for different applications.
- Analyze the traction mechanics to arrive at a rating of drive.
- Application to Electrical Building Design

Overview of Learning Activities

- Lectures, PPTs, discussions in class.
- Class Room Problem Solving
- Exposure to the latest storage technologies through technical papers

Overview of Learning Resources

Prescribed Text Books

1. Partab G, "Art and Science of Utilization of Electric Power", publisher Dhanpatrai & Sons, 1990.
2. Raina K.B & Bhattacharya S.K., "Electrical Design, Estimating and Costing", publisher, Wiley Eastern Ltd., 1991.
3. Dubey G.K., "Fundamentals of Electric Drives", publisher, Narosa Public House, Delhi, 2001.
4. Openshaw Taylor, "Utilization of Electrical Energy".
5. Wadhwa C.L., "Generation, Distribution & Utilization of Electrical Energy", publisher, Wiley, 1989

Reference Books/ Resources in the library :

- 1) Sivanagaraju S, Balasubba Reddy M & Srilatha D, "Generation and Utilization of Electrical Energy", publisher Pearson Education, 2010.
- 2) Rajput R.K., "Utilization of Electrical Power".

Free accessible Internet Sites such as

www.books.google.co.in

http://books.google.co.in/books/about/Generation_distribution_and_utilization.html?id=6kVGAAAAYAAJ&redir_esc=y

Additional Material will be provided as and when required

Overview of Assessment

Assessment will include:

- i. Class Test
- ii. University Exam
- iii. Assignments
 - Individual
 - Group

VISION

To produce proficient engineers who illuminate the nation, drive the industries and innovate in the field of power and automation.

MISSION

Provide futuristic and comprehensive technical education to equip students with core competencies and relevant skill sets through effective teaching learning methods and state of art laboratories thus preparing them for global careers.

Pursue need based research and provide consultancy and testing services to address contemporary issues in the fields of electrical and instrumentation engineering


CC


MC


RC

MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF ELECTRICAL ENGINEERING

TEACHING SCHEDULE BE 4/4 2nd Sem EEE 2018-2019

UTILISATION EE451

S.no.	Title	Hours required	Date conducted
UNIT-I: INDUSTRIAL HEATING			
1	Advantages and methods of electric heating	1	
2	Description, operation and performance of resistance ovens	1	
3	Design of elements, Arc furnace	2	
4	Electron beam heating , High frequency eddy current heating	2	
5	Core type furnace, coreless type furnace	2	
6	Dielectric heating	1	
7	Electric welding	1	
8	Resistance welding	1	
9	Welding transformer and its rating	1	
10	Various types of electric arc welding and electric resistance welding.	2	
Total		14	
UNIT-II: Utilization and connection diagram for motor control			
13	Two supply sources for 3-phase induction motors	1	
14	Direct, reversing, Remote control operation	1	
15	Jogging operation of induction motor	1	
16	Contactors control circuit	1	
17	Push button control stations	1	
18	Overload relays, Limit switches, Float switches	1	
19	Interlocking methods for reversing control.	1	
20	Starting of synchronous motor and motor protection.	1	
Total		8	
UNIT-III: Illumination			
21	Introduction, nature and production of light	1	
22	Sensitivity of eye, units of light	1	
23	The inverse square law and cosine law	1	
24	Solid angle, lighting calculations, determination of MSCP	2	
25	Rousseau's construction	1	
26	Discharge lamps, sodium vapour lamps, mercury vapour lamps, fluorescent lamps, starting and power factor corrections	1	
27	Stroboscopic effects, neon signs, application to factory lighting, street lighting and flood lighting.	1	
Total		8	

UNIT-IV:	Electric traction		
28	System of electric traction	1	
29	Transmission of drive system of track electrification	2	
30	Traction mechanics , Speed time curves, tractive effort	2	
32	Power of traction motor	1	
33	Specific energy consumption	1	
34	Mechanics of train movement	2	
35	Coefficient of adhesion.	1	
Total		10	
UNIT-V:	Traction motors		
36	Desirable characteristics	1	
37	DC series motors	1	
38	AC series motors	2	
39	Three phase induction motors	1	
40	DC motor series and parallel control	2	
41	Shunt bridge transition	1	
42	Energy saving	1	
43	Batteries, lead acid batteries, SMF batteries, construction and maintenance, charging and rating of batteries.	1	
Total		10	
TOTAL HOURS		50	

Dalvi
Course
Coordinator

S. K. Patil
Module
Coordinator

Programme
Coordinator

MJCET EED
BE 4/4 II Sem EEE
UTILISATION
ASSIGNMENT QUESTIONS - 18-19

UNIT I: ELECTRICAL HEATING AND WELDING COI

1. Classify the methods of electric heating and welding
2. What are the properties of heating element material?
3. Explain with a neat diagram the working of a core type induction furnace.

UNIT II: MOTOR CONTROL COII

1. A $\frac{3}{4}$ -hp, single-phase water pump motor is operated at 230 V and full-load current of 6.9 A. The motor has service factor of 1.15 and a code letter K. Determine the maximum size time-delay fuses permitted to serve a running overload protection. Refer NEC Table 430-148 1 & NEC Section 430-34
2. What is meant by Jogging operation of induction motor
3. Draw control circuit diagram for direct on-line starting of induction motor along with reversing control.

UNIT III: ILLUMINATION

COIII

1. What is stroboscopic effect of fluorescent tubes? Also Define space-height ratio
2. It is required to provide an illumination of 250lux in a factory hall 30m x 10m with 300watt lamps. Assume the depreciation factor as 0.9, co-efficient of utilization as 0.4 and efficiency of the lamp as 14lumens per watt. Calculate the number of lamps used.
3. In a street lighting scheme, lamps having uniform 500 candle power are hung at a height of 6 meters. The distance between consecutive lamp posts is 8 meters. Find illumination under a lamp and at a centre distance in between the lamp posts.

UNIT IV: TRACTION

COIV

1. Explain the speed time curve for electric traction. Why it is used?
2. What are the factors affecting energy consumption?
3. What do you mean by average speed and schedule speed in electric traction? What is tractive effort?

UNIT V: TRACTION MOTORS

COV

Prepare a report on the following locomotives: (Report to be written)

- a. D. C. locomotive
- b. A. C. / D. C. locomotive
- c. Diesel electric locomotive

Model a Lead acid Battery to show its efficiency.

TUTORIAL QUESTIONS

1. A resistance oven employs nichrome wire, is operated from 220V 1- ϕ supply and is rated at 16KW. The temperature of the element is to be limited to 1100°C and average temperature of charge is 400°C. Find the size of the element wire. Assume $K=0.57$ and $e=0.95$, $\rho=109\mu\Omega / \text{cm}$.
(CO1)
2. A 4.5KW, 200V, 1- ϕ resistance oven has nichrome wire elements. If the wire temperature is 1000°C and that of the charge is 500°C. Estimate the diameter and length of the wire. The resistivity of the element is $42.5109\mu\Omega / \text{cm}$. Assume the radiating η_r and the emissivity as 1 and 0.9 respectively.
(CO1)
3. The element of the oven of problem 1 is a rectangular strip of 1mm thickness. Find the width and length of the wire.
(CO1)
4. A 40Kw, 3- ϕ , 400V resistance oven is to employ nichrome strip of 0.25mm thickness for the 3-star connected heating elements. If the wire temperature is to be 1200°C and that of the charge is 800°C, estimate the width of the strip when $K=0.5$ and $e=0.9$. Also determine the temperature of the wire when charge is cold.
(CO1)
5. Estimate the energy required to melt 500kg of brass in a single phase Ajax-Wyatt furnace. If the melt is to be carried out in $\frac{3}{4}$ hour, what must be the average power input to the furnace?
 - Specific heat of brass = 393 [J/(kg.°C)]
 - Latent heat of fusion of brass = 163,103 [J/kg]
 - Melting point temperature of brass = 920 [°C]
 - Furnace efficiency = 70 [%]
 (CO1)
6. A 90 kg of tin is to be melted during an hour in melting furnace. Determine the suitable rating of furnace, the melting temperature of tin is 230°C, specific heat is 0.055, and latent heat of liquidification is 13.3 Kcal/kg. Take the initial temperature of the metal as 35°C
(CO1)
7. A single-phase, 5-hp 230-V electric motor with nameplate full-load current of 26 A drives a normal starting load and has a code letter G. Determine the proper size motor short-circuit protective time-delay fuse.
(COII)
8. A $\frac{3}{4}$ -hp, single-phase water pump motor is operated at 230 V and full-load current of 6.9 A. The motor has service factor of 1.15 and a code letter K. Determine the maximum size time-delay fuses permitted to serve a running overload protection. Refer NEC table 430-148 and NEC 430-34 for standards.
(COII)
9. The average illumination required for an assembly hall 80ft long and 50ft wide is 10 lumens per sq ft. Assume output is 15lumens per watt, the coefficient of utilization as 0.36 and depreciation factor as 0.8
(COIII)

10. A corridor is lighted by lamps spaced 9.15m apart and suspended at a height of 4.575m above the centre line of the floor. Each lamp gives 100 candle power in all directions below the horizontal. Find the maximum and the minimum illumination on the floor along the centre line. (COIII)

11. An electric train weighing 400 tons runs a long up-gradient of 1% with following speed time curve.

- Uniform acceleration of 1.5 km per hour per second for 30 sec;
- Free running for 36 secs;
- Coasting for 25 secs;
- Braking at 2.6 km/hr/sec to rest.

If tractive resistance is 45 N/Ton, rotational inertia effect 10%, overall efficiency of transmission and motor 75%. Determine the specific energy consumption. (COIV)

12. A train weighing 400 tons has to be hauled by an electric locomotive. The train is to be accelerated up a gradient of 1 in 100 at an acceleration of 1 km/h/s. The train resistance, coefficient of adhesion and effect of rotational inertia are 75 N/ton, 0.3 and 15% respectively. Determine the minimum adhesive weight of the locomotive. (COIV)

13. An electric train has a scheduled speed of 35 km/h between stations 1.5 km apart. The duration of stop is 25 seconds, the crest speed is 25% higher than the average running speed and the braking retardation is 3 km/hr/sec. Calculate the acceleration. (COIV)

14. A locomotive of 100 tons can just accelerate train of 500 tons with acceleration of 1 km/h/sec, up-gradient of 10%. Adhesion weight of locomotive is 65% of total dead weight, tractive resistance 40 N/ton and rotational inertia 10%. If the locomotive is helped by another locomotive of 130 tons with 100% adhesive weight, find out

- The trailing weight that can be hauled up the same gradient under same conditions.
- The maximum gradient, trailing hauled load remaining unchanged.

Acceleration if gradient and hauled load remain unchanged. (COIV)

15. The distance between two stations is 1.5 km and the average speed of the train is 45 km/hr. The maximum speed is limited to 60 km/hr. The acceleration, coasting and braking are 2.5 km/hr/s, 0.15 km/hr/s, and 3 km/hr/s, respectively. Taking quadrilateral approximation of speed time curve, determine the duration of acceleration, coasting and braking periods and distance covered during each period. (COIV)

16. An electric train has an average speed of 42 km/hr on a level track between stops 1.4 km apart. It is accelerated at 1.7 km/hr/sec and is braked at 3.3 km/hr/sec. Estimate the energy consumption at the axles of the train per ton-km. Assume traction resistance constant as 50 N/ton, and rotational inertia 10%. (COIV)

MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY

B.E. I SEMESTER - 2018 - 2019

GROUP - B (CIVIL, ECE, EEE AND EIE)

TIME TABLE OF VIDEO SESSIONS

Civil A	Civil B	ECE A	ECE B	EEE	EIE
Chemistry (24 th Aug)	Chemistry (20 th Aug)	Chemistry (23 rd Aug)	Chemistry (20 th Aug)	Chemistry (24 th Aug)	Chemistry (29 th Aug)
Math-I (31 st Aug)	Math-I (27 th Aug)	Math-I (30 th Aug)	Math-I (27 th Aug)	Math-I (31 st Aug)	Math-I (5 th Sept)
PPS (7 th Sept)	PPS (10 th Sept)	PPS (6 th Sept)	PPS (10 th Sept)	PPS (7 th Sept)	PPS (12 th Sept)
Civil (14 th Sept)	Civil (17 th Sept)	ECE (20 th Sept)	ECE (17 th Sept)	EEE (14 th Sept)	EIE (19 th Sept)
Chemistry (5 th Oct)	Chemistry (24 th Sept)	Chemistry (27 th Sept)	Chemistry (24 th Sept)	Chemistry (5 th Oct)	Chemistry (26 th Sept)
Math-I (12 th Oct)	Math-I (8 th Oct)	Math-I (4 th Oct)	Math-I (8 th Oct)	Math-I (12 th Oct)	Math-I (3 rd Oct)
PPS (25 th Oct)	PPS (22 nd Oct)	PPS (11 th Oct)	PPS (22 nd Oct)	PPS (25 th Oct)	PPS (10 th Oct)
Chemistry (26 th Oct)	Chemistry (29 th Oct)	Chemistry (1 st Nov)	Chemistry (29 th Oct)	Chemistry (26 th Oct)	Chemistry (24 th Oct)
Math-I (2 nd Nov)	Math-I (5 th Nov)	Math-I (8 th Nov)	Math-I (5 th Nov)	Math-I (2 nd Nov)	Math-I (31 st Oct)
Civil (9 th Nov)	Civil (12 th Nov)	ECE (22 nd Nov)	ECE (12 th Nov)	EEE (9 th Nov)	EIE (14 th Nov)

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Sd/-
Dean Academics

MI FAKHAMI JAMU COLLEGE OF ENGINEERING
ELECTRICAL ENGINEERING
COURSE OUTCOME
B.E. 4/4 I SEMESTER AC/2023

COURSE: Utilization EE401

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7	FACULTY: Aiaz Fatima																			
8	COURSE: Utilization EE401																			
9	SCALING FACTOR																			
10	OU MARKS																			
11	COURSE OUTCOME 1																			
12	COURSE OUTCOME 2																			
13	CO																			
14	AM Score																			
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50	1604-15-734-049	Mirza Habeeb		30		1.83	42.98	1.83	72.98	NM		6.43	41.79	6.43	71.79	NM		2.89	46.16
51	1604-15-734-050	Md Abdul Wadood		30		0	42.98	0	72.98	NM		2.14	41.79	2.14	71.79	NM		0	46.16
52	1604-15-734-052	Md Omer		30		0	42.98	0	72.98	NM		4.29	41.79	4.29	71.79	NM		2.89	46.16
53	1604-15-734-053	Faraz Ahmed		30		5.49	42.98	5.49	72.98	NM		2.14	41.79	2.14	71.79	NM		2.89	46.16
54	1604-15-734-054	Md Mirza		30		0	42.98	0	72.98	NM		0	41.79	0	71.79	NM		0	46.16
55	1604-15-734-055	Abdul Hashim		30		58.53	42.98	58.53	72.98	NM		57.86	41.79	57.86	71.79	NM		11.54	46.16
56	1604-15-734-056	Syed Nadeem		30		3.66	42.98	3.66	72.98	NM		0	41.79	0	71.79	NM		2.89	46.16
57	1604-15-734-058	Syed Waheedullah Hussaini		30		60.36	42.98	60.36	72.98	NM		47.15	41.79	47.15	71.79	NM		60.59	46.16
58	1604-15-734-059	Md Bilal Ahmed		30		58.53	42.98	58.53	72.98	NM		42.86	41.79	42.86	71.79	NM		60.59	46.16
59	1604-15-734-301	Mohd Moin		30		3.66	42.98	3.66	72.98	NM		6.43	41.79	6.43	71.79	NM		8.66	46.16
60	1604-15-734-302	Md Nawaz		30		54.87	42.98	54.87	72.98	NM		4.5	41.79	4.5	71.79	NM		66.36	46.16
61	1604-15-734-303	Mohd Yousuf Fasiuddin		30		62.19	42.98	62.19	72.98	NM		47.15	41.79	47.15	71.79	NM		57.7	46.16
62	1604-15-734-304	Omar Bin Masood		30		5.49	42.98	5.49	72.98	NM		2.14	41.79	2.14	71.79	NM		2.89	46.16
63	1604-15-734-305	Mohd Farazuddin		30		65.84	42.98	65.84	72.98	NM		55.72	41.79	55.72	71.79	NM		60.59	46.16
64	1604-15-734-306	Mohd Shariq Faraz		30		3.66	42.98	3.66	72.98	NM		4.29	41.79	4.29	71.79	NM		2.89	46.16
65	1604-15-734-307	Zaki-urRahman		30		65.84	42.98	65.84	72.98	NM		53.58	41.79	53.58	71.79	NM		69.24	46.16
66	1604-15-734-308	Talha Hussain		30		65.84	42.98	65.84	72.98	NM		60	41.79	60	71.79	NM		37.51	46.16
67	1604-15-734-309	Mujahid Ali		30		0	42.98	0	72.98	NM		0	41.79	0	71.79	NM		0	46.16
68	1604-15-734-310	Md Ateeq Pasha		30		7.32	42.98	7.32	72.98	NM		2.14	41.79	2.14	71.79	NM		5.77	46.16
69	1604-15-734-311	Syed Inzamam Ahmed		30		54.87	42.98	54.87	72.98	NM		53.58	41.79	53.58	71.79	NM		2.89	46.16
70	1604-15-734-312	Syed Zainul Imroze		30		0	42.98	0	72.98	NM		0	41.79	0	71.79	NM		0	46.16
71	1604-14-734-054	Md Yahya		30		0	42.98	0	72.98	NM		0	41.79	0	71.79	NM		0	46.16
72	1604-14-734-033	Md Mubashereuddi		30		0	42.98	0	72.98	NM		0	41.79	0	71.79	NM		0	46.16
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138	128																			
139	129																			
140	130																			
141																				
142							26				0		26				0		14	
143							36				62		36				62		48	
144							42				0		42				0		23	
145																				
146																				
147																				
148																				
149		AM	Assessment Matrix																	
150		OU	Osmania University																	
151		SAT	Satisfactory																	
152		CO	Course Outcome																	
153		M	Met																	
154		NM	Not Met																	
155		CBS	Content Beyond Syllabus																	
156																				
157																				
158																				
159																				

ABBREVIATIONS

NOTES

OU marks are taken from Column FK of the assessment matrix
 Satisfactory OU Marks are taken as 40% of 75 which is the pass percentage
 AM score is taken by adding columns D to AA for CO 1 and so on
 The AM score is scaled to 75 by multiplying it with the scaling factor obtained as the ratio of 75 to CO 1 Maximum Score i.e.
 Satisfactory AM Score is taken from the Assessment Matrix Column AB6 for CO 1 and it is scaled by multiplying with the sa



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1	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO
2	ENGINEERING AND TECHNOLOGY																				
3	ERING DEPARTMENT																				
4	OME ANALYSIS																				
5	ACADEMIC YEAR 2018-2019																				
6																					
7																					

CLASS: 4/4 EEE SECTION

COURSE OUTCOME 3

COURSE OUTCOME 4

COURSE OUTCOME 5

COURSE OUTCOME 6

ID	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO
9					1974	1974				3125	3125						75	75			
10	(OU+AM) Score	SAT (OU+AM) Score	CO M/NM		AM Score	SAT AM Score	(OU+AM) Score	SAT (OU+AM) Score	CO M/NM	AM Score	SAT AM Score	(OU+AM) Score	SAT (OU+AM) Score	CO M/NM	AM Score	SAT AM Score	(OU+AM) Score	SAT (OU+AM) Score	CO M/NM		
11	5.77	76.16	NM		39.48	41.45	39.48	71.45	NM	68.75	43.75	68.75	73.75	NM	0	37.5	0	67.5	NM		
12	2.89	76.16	NM		5.92	41.45	5.92	71.45	NM	6.25	43.75	6.25	73.75	NM	0	37.5	0	67.5	NM		
13	0	76.16	NM		13.82	41.45	13.82	71.45	NM	0	43.75	0	73.75	NM	0	37.5	0	67.5	NM		
14	2.89	76.16	NM		7.9	41.45	7.9	71.45	NM	3.13	43.75	3.13	73.75	NM	0	37.5	0	67.5	NM		
15	2.89	76.16	NM		9.87	41.45	9.87	71.45	NM	9.38	43.75	9.38	73.75	NM	0	37.5	0	67.5	NM		
16	5.77	76.16	NM		3.95	41.45	3.95	71.45	NM	6.25	43.75	6.25	73.75	NM	0	37.5	0	67.5	NM		
17	2.89	76.16	NM		7.9	41.45	7.9	71.45	NM	0	43.75	0	73.75	NM	0	37.5	0	67.5	NM		
18	5.77	76.16	NM		55.27	41.45	55.27	71.45	NM	71.88	43.75	71.88	73.75	NM	0	37.5	0	67.5	NM		
19	11.54	76.16	NM		53.3	41.45	53.3	71.45	NM	75	43.75	75	73.75	M	0	37.5	0	67.5	NM		
20	8.66	76.16	NM		59.22	41.45	59.22	71.45	NM	75	43.75	75	73.75	M	0	37.5	0	67.5	NM		
21	0	76.16	NM		39.48	41.45	39.48	71.45	NM	62.5	43.75	62.5	73.75	M	45	37.5	45	67.5	NM		
22	63.47	76.16	NM		51.32	41.45	51.32	71.45	NM	68.75	43.75	68.75	73.75	NM	45	37.5	45	67.5	NM		
23	57.7	76.16	NM		45.4	41.45	45.4	71.45	NM	62.5	43.75	62.5	73.75	NM	45	37.5	45	67.5	NM		
24	72.13	76.16	NM		59.22	41.45	59.22	71.45	NM	65.63	43.75	65.63	73.75	NM	45	37.5	45	67.5	NM		
25	0	76.16	NM		51.32	41.45	51.32	71.45	NM	62.5	43.75	62.5	73.75	NM	45	37.5	45	67.5	NM		
26	0	76.16	NM		0	41.45	0	71.45	NM	0	43.75	0	73.75	NM	45	37.5	45	67.5	NM		
27	63.47	76.16	NM		55.27	41.45	55.27	71.45	NM	65.63	43.75	65.63	73.75	NM	45	37.5	45	67.5	NM		
28	11.54	76.16	NM		45.4	41.45	45.4	71.45	NM	71.88	43.75	71.88	73.75	NM	45	37.5	45	67.5	NM		
29	5.77	76.16	NM		53.3	41.45	53.3	71.45	NM	75	43.75	75	73.75	M	45	37.5	45	67.5	NM		
30	14.43	76.16	NM		49.35	41.45	49.35	71.45	NM	75	43.75	75	73.75	M	45	37.5	45	67.5	NM		
31	0	76.16	NM		1.97	41.45	1.97	71.45	NM	0	43.75	0	73.75	M	0	37.5	0	67.5	NM		
32	5.77	76.16	NM		5.92	41.45	5.92	71.45	NM	9.38	43.75	9.38	73.75	NM	0	37.5	0	67.5	NM		
33	57.7	76.16	NM		39.48	41.45	39.48	71.45	NM	62.5	43.75	62.5	73.75	NM	0	37.5	0	67.5	NM		
34	0	76.16	NM		51.32	41.45	51.32	71.45	NM	62.5	43.75	62.5	73.75	NM	0	37.5	0	67.5	NM		
35	0	76.16	NM		0	41.45	0	71.45	NM	0	43.75	0	73.75	NM	0	37.5	0	67.5	NM		
36	8.66	76.16	NM		11.84	41.45	11.84	71.45	NM	3.13	43.75	3.13	73.75	NM	0	37.5	0	67.5	NM		
37	8.66	76.16	NM		9.87	41.45	9.87	71.45	NM	6.25	43.75	6.25	73.75	NM	0	37.5	0	67.5	NM		
38	5.77	76.16	NM		9.87	41.45	9.87	71.45	NM	9.38	43.75	9.38	73.75	NM	0	37.5	0	67.5	NM		
39	14.43	76.16	NM		47.38	41.45	47.38	71.45	NM	75	43.75	75	73.75	M	0	37.5	0	67.5	NM		
40	2.89	76.16	NM		1.97	41.45	1.97	71.45	NM	9.38	43.75	9.38	73.75	NM	0	37.5	0	67.5	NM		
41	8.66	76.16	NM		13.82	41.45	13.82	71.45	NM	3.13	43.75	3.13	73.75	NM	0	37.5	0	67.5	NM		
42	8.66	76.16	NM		7.9	41.45	7.9	71.45	NM	3.13	43.75	3.13	73.75	NM	0	37.5	0	67.5	NM		
43	66.36	76.16	NM		53.3	41.45	53.3	71.45	NM	71.88	43.75	71.88	73.75	NM	0	37.5	0	67.5	NM		
44	2.89	76.16	NM		9.87	41.45	9.87	71.45	NM	3.13	43.75	3.13	73.75	NM	0	37.5	0	67.5	NM		
45	2.89	76.16	NM		45.4	41.45	45.4	71.45	NM	68.75	43.75	68.75	73.75	NM	0	37.5	0	67.5	NM		
46	0	76.16	NM		0	41.45	0	71.45	NM	3.13	43.75	3.13	73.75	NM	0	37.5	0	67.5	NM		
47	0	76.16	NM		0	41.45	0	71.45	NM	0	43.75	0	73.75	NM	0	37.5	0	67.5	NM		
48	66.36	76.16	NM		57.25	41.45	57.25	71.45	NM	71.88	43.75	71.88	73.75	NM	0	37.5	0	67.5	NM		
49	2.89	76.16	NM		3.95	41.45	3.95	71.45	NM	9.38	43.75	9.38	73.75	NM	0	37.5	0	67.5	NM		

	U	V	W	X	Y	Z	AA	AB	AC	AD	AE	AF	AG	AH	AI	AJ	AK	AL	AM	AN	AO
50	2.89	76.16	NM		39.48	41.45	39.48	71.45	NM		71.88	43.75	71.88	73.75	NM		0	37.5	0	67.5	NM
51	0	76.16	NM		47.38	41.45	47.38	71.45	NM		62.5	43.75	62.5	73.75	NM		0	37.5	0	67.5	NM
52	2.89	76.16	NM		1.97	41.45	1.97	71.45	NM		0	43.75	0	73.75	NM		0	37.5	0	67.5	NM
53	2.89	76.16	NM		53.3	41.45	53.3	71.45	NM		65.63	43.75	65.63	73.75	NM		0	37.5	0	67.5	NM
54	0	76.16	NM		0	41.45	0	71.45	NM		0	43.75	0	73.75	NM		0	37.5	0	67.5	NM
55	11.54	76.16	NM		51.32	41.45	51.32	71.45	NM		75	43.75	75	73.75	M		0	37.5	0	67.5	NM
56	2.89	76.16	NM		0	41.45	0	71.45	NM		6.25	43.75	6.25	73.75	NM		0	37.5	0	67.5	NM
57	60.59	76.16	NM		49.35	41.45	49.35	71.45	NM		65.63	43.75	65.63	73.75	NM		0	37.5	0	67.5	NM
58	60.59	76.16	NM		39.48	41.45	39.48	71.45	NM		65.63	43.75	65.63	73.75	NM		0	37.5	0	67.5	NM
59	8.66	76.16	NM		19.74	41.45	19.74	71.45	NM		3.13	43.75	3.13	73.75	NM		0	37.5	0	67.5	NM
60	66.36	76.16	NM		53.3	41.45	53.3	71.45	NM		65.63	43.75	65.63	73.75	NM		0	37.5	0	67.5	NM
61	57.7	76.16	NM		51.32	41.45	51.32	71.45	NM		71.88	43.75	71.88	73.75	NM		0	37.5	0	67.5	NM
62	2.89	76.16	NM		3.95	41.45	3.95	71.45	NM		3.13	43.75	3.13	73.75	NM		0	37.5	0	67.5	NM
63	60.59	76.16	NM		47.38	41.45	47.38	71.45	NM		68.75	43.75	68.75	73.75	NM		0	37.5	0	67.5	NM
64	2.89	76.16	NM		15.79	41.45	15.79	71.45	NM		6.25	43.75	6.25	73.75	NM		0	37.5	0	67.5	NM
65	69.24	76.16	NM		49.35	41.45	49.35	71.45	NM		71.88	43.75	71.88	73.75	NM		0	37.5	0	67.5	NM
66	37.51	76.16	NM		23.69	41.45	23.69	71.45	NM		37.5	43.75	37.5	73.75	NM		0	37.5	0	67.5	NM
67	0	76.16	NM		0	41.45	0	71.45	NM		0	43.75	0	73.75	NM		0	37.5	0	67.5	NM
68	5.77	76.16	NM		13.82	41.45	13.82	71.45	NM		9.38	43.75	9.38	73.75	NM		0	37.5	0	67.5	NM
69	2.89	76.16	NM		41.45	41.45	41.45	71.45	NM		71.88	43.75	71.88	73.75	NM		0	37.5	0	67.5	NM
70	0	76.16	NM		3.95	41.45	3.95	71.45	NM		3.13	43.75	3.13	73.75	NM		0	37.5	0	67.5	NM
71	0	76.16	NM		1.97	41.45	1.97	71.45	NM		0	43.75	0	73.75	NM		0	37.5	0	67.5	NM
72	0	76.16	NM		0	41.45	0	71.45	NM		0	43.75	0	73.75	NM		0	37.5	0	67.5	NM
73																					
74																					


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	U	V	W	X	Y	Z	AA	AB	AC	A	AE	AF	AG	AH	AI	A	AK	AL	AM	AN	AO	
138																						
139																						
140																						
141																						
142			0		25				0		30				6		10				0	
143			62		37				62		32				58		52				0	62
144			0		40				0		48				10		16				0	0
145																						
146																						
147																						
148																						
149																						
150																						
151																						
152	75/57 = 1.316 for CO 1 and so on																					
153	the multiplying factor (1.316) as for AM Score																					
154																						
155																						
156																						
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158																						
159																						



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MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY
DEPARTMENT OF Electrical Engineering
COURSE END SURVEY

Please take time to complete this survey in the class. Your thoughtful objective responses to each question are highly valued part of the teaching and learning improvement process.

Subject Name: EDSC EE402
2017-2018

Academic Year:

Class: B.E4/4 EEE I-SEM

Section: -

Name:

Roll No:

The following survey is an indirect assessment of your technical abilities with respect to subject mentioned above. Please read the following carefully and based on self assessment of your own capabilities and tick the appropriate one.

Course Outcomes & Survey Questions		Yes	No
CO1	Describe the structure and operation of Electric Drive and relate to study its stability (steady state and transient). Use the characteristics of load and motor -load combination to select an appropriate drive.		
	Q1: I can to analyse the stability of Electrical Drive		
	Q2: I can Select an electrical drive for a given application based on the characteristics of the drive.		
CO2	Analyze characteristics and the energy loss during starting and braking of DC (shunt & series motor) & AC (induction motor) drives		
	Q1: I can calculate the energy loss during braking and starting of DC machine		
	Q2: I can calculate the energy loss during braking and starting of induction machine		
CO3	Use the single phase rectifier, chopper and dual converter circuits to understand the closed loop control of drives		
	Q1: I can differentiate the application of various converters		
	Q2: I can apply the converter of a given application		
CO4	Describe the speed control methods for 3 Phase Induction Motors from stator (with AC voltage regulators VSI and Cyclo-converters), rotor side (resistance control) and the slip recovery schemes.		
	Q1: I can describe and solve numerical on the speed control methods of 3Ph I.M		
	Q2: I can describe the slip recovery methods used for improving the efficiency of the system		
CO5	Explain the control of synchronous motor (self & separately controlled), brushless DC motor, Switched reluctance motors		
	Q1: I can describe the control of synchronous motor		
	Q2: I can describe the control of brushless DC motor & Switched reluctance motor		

⇒ Please turn over to refer the program outcomes and their mapping with course outcomes

Course End Survey of EDSC based on PO of EEE Department
Program Outcomes of EEE Department

1. Apply the knowledge of Mathematics, Basic Science and Engineering sciences to solve complex Electrical Engineering problems.
2. Identify, formulate & analyze Electrical Engineering Problems by applying principles of mathematics, basic sciences and engineering fundamentals.
3. Design a System, component & process so as to meet specified requirements with appropriate societal, safety and environmental considerations.
4. Conduct experiments, interpret and analyze data to present valid conclusions.
5. Use latest software packages for simulation or design of electrical engineering systems & employ latest IT tools for data analysis, presentations & report writing.
6. Develop solutions to societal engineering problems and adapt them to emerging trends and areas with due consideration to health, safety, legal issues and responsibilities.
7. Evaluate the impact of engineering solutions within the context of society, environment and recognize sustainable technologies
8. Function within the domain of professional ethics and responsibility
9. Display team skills required for projects in multidisciplinary domains & exhibit professionalism.
10. Demonstrate the ability to communicate effectively and professionally through technical writing, reports & presentations
11. Manage the projects as a team member or a leader in multidisciplinary environment effectively
12. Engage in lifelong learning to adapt and keep abreast with emerging technologies

Mapping of PO with Course Outcomes of EDSC

Subject Code EE402	PO 1	PO 2	PO 3	PO 4	PO 5	PO 6	PO 7	PO 8	PO 9	PO 10	PO 11	PO 12
Subject Name EDSC	1	2	3	4	5	6	7	8	9	10	11	12
CO1	2	2										1
CO2	2	2										1
CO3	2	2										2
CO4	2	2										2
CO5	2	2										1

Dalvi
C.C

RC
RC

PC
PC

EEE-PROGRAM EDUCATIONAL OBJECTIVES (PEOS)

The Program Educational Objectives of Electrical and Electronics Engineering are as follows:

1. Graduates will demonstrate core competence and leadership in their chosen fields of employment by identifying, formulating, analyzing and implementing engineering solutions using current techniques and tools
2. Graduates will communicate effectively as individuals or team members and be successful in local and global cross cultural working environment
3. Graduates will demonstrate lifelong learning through continuing education and professional development
4. Graduates will be successful in providing viable and sustainable solutions within societal, professional ,environmental and ethical contexts


EEE-PROGRAM SPECIFIC OUTCOMES (PSO)

The Program Specific Outcomes of Electrical and Electronics Engineering are as follows:

PSO1: Apply knowledge of power system configuration, electrical equipment and protection practices to the design and specification of electrical generation, transmission, distribution and utilization systems.

PSO2: To Design, analyze, test and evaluate the performance of the electrical machines and transformers.

PSO3: To develop the expertise in the technology associated with efficient conversion and control of electrical power by static means from available form to the required form


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Muffakham Jah College of Engineering and Technology

LESSON PLAN

Subject: Principals and Appls of Embedded Systems

Subject Code: CS404

Class: B.E 4/4 CSE-B

Semester – 1

Name of the Faculty: Syed Mohiuddin

Academic Year: 2018-2019

Theory Class:

S.No	Units	Topics Description	Planned No. of Hours	Class Held On
1	Unit – I	Introduction to Embedded Systems Complex Systems and Microprocessor	2	
2		System Design Process	2	
3		Formalisms for System Design, Design Examples	2	
4		Instruction Sets Preliminaries	2	
5		ARM Processor	2	
		Total Hours Planned to complete Unit - I	10	
6	Unit – II	CPUs: Programming Input and Output,	2	
7		Supervisor Mode, Exceptions and Traps	2	
8		Co-Processors, Memory System Mechanisms,	2	
9		CPU Performance, CPU Power Consumption,	2	
10		Computing Platforms, The CPU Bus,	2	
11		Memory Devices & Systems	2	
12		Consumer Electronics Architecture, Platform-level Performance Analysis, Design Example.	2	
	Total Hours Planned to complete Unit - II	14		
13	Unit – III	Tasks and Task States, Tasks and Data	2	
14		Semaphores and Shared Data	2	
15		Message Queues, Mailboxes and Pipes	2	
16		Timer Functions, Events, Memory Management Interrupt Routines in an RTOS Environment	2	
17		Design Real Time Operating System Principles, Semaphores and Queues	2	
18		Hard Real Time Scheduling Considerations, Saving Memory and Power	2	
	Total Hours Planned to complete Unit - III	12		
19	Unit – IV	Multirate Systems, Priority Based Scheduling,	2	
20		Evaluating Operating System Performance, Networks and Multiprocessors,	2	
21		Categories of Multiprocessors, Distributed Embedded Systems,	2	
22		MPSoCs and Shared memory Multiprocessors, Design Example	2	
	Total Hours Planned to complete Unit - IV	8		
23	Unit – V	Embedded Software Development Tools Host and Target machines, Linker/Locators	2	
24		Embedded Software and Target System;	2	
25		Debugging Techniques: Testing on Host Machine, Using Laboratory Tools	4	
		Total Hours Planned to complete Unit - V	8	
		Total Hours	52	

Suggested Reading:

1. Computers and Components, Wayne Wolt Elsevier.
2. The 8051 Microcontroller, Third Edition, Kenneth J.Ayala, Thomson.
3. An Embedded Software Primer, David E. Simon, Pearson Education
4. Embedding system building blocks, Labrosse, via CMP publishers.

Faculty in-charge

HOD

MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
B.E II/IV Year (IT – A & B) I - SEM
DATA STRUCTURES (BIT-204) - ASSIGNMENT

Course Outcome	Correlation with Unit of Syllabus	Question Numbers
1	I	1
2	II & III	2
3	IV	3
4	V	4

CO1

1. a). Explain the Row Major order representation of multidimensional arrays. (10M)
- b). Explain different polynomial representations. Write and explain an algorithm to compute addition of two polynomials.
- c). Implement the String ADT with following functions: (2.5 X 4 = 10M)
 - i. Concatenate(): Concatenate the second string at end of first
 - ii. subString(int start, int count): obtain a substring starting from index *start*, upto *count* number of characters thereafter.
 - iii. Frequency(): determines the frequency of occurrences of each of the distinct characters in the string.
 - iv. Delete(): that accepts two integers, start and length, the function computes a new string that is same as original except that length characters beginning at start have been removed

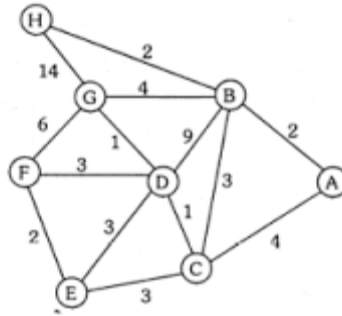
(10M)

CO2

2. a). Discuss about the Postfix Notation of an expression. Convert $(A+B)*D+E/(F+A*D)+C$ into postfix notation. Write an algorithm to transform a parenthesized infix expression into postfix. (10M)
- b). What is a Doubly Linked List? Explain the insert and delete operations on a DLL and write a C++ program to implement it. (10M)
- c). What is Hashing? Discuss various Hash Functions with help of example. Explain different Overflow handling techniques. (10M)

CO3

3. a). Define a Binary Tree? Write the properties of a Binary Tree. Explain representation of it using arrays and linked list with help of examples.
(10M)
- b). Obtain a MCST from the following graph using Prim's and Kruskal's Algorithm.
(5X2=10M)



- c). Write short notes on the following:

- i). B-Trees (2.5M)
- ii) m-way Search Trees. (2.5M)
- iii). Splay Trees (2.5M)
- iv). Red-Black Trees (2.5M)

CO4

4. a). Explain the working of Quick Sort. Sort the following sequence of keys using Quick sort.
12, 2, 16, 30, 8, 28, 4, 10, 20, 6, 18 (10M)
- b). Explain Shell sort algorithm and its working using a sample data set (10M)

ASSIGNMENT ON UTILIZATION OF A PRIMARY SCHOOL

DONE BY

MOHD MURTUZA ARBAZ	04-09-2042
GHULAM RASOOL KHAN	1604-12-734-309
ABUZAR SALAMATH	1604-12-734-060
MD. AMER ALI	1604-12-734-312

Level1	R	Y	B
Infants 1-3	1650 W	-	-
Infants 4	-	550 W	-
9 Miscellaneous rooms	40 W	-	-
Corridor space for Infants room	20 W	-	-
Motor Room	-	1504 W	-
Reception 1,2	-	800 W	-
Nursery 1,2	-	1113 W	-
9 Miscellaneous room	-	40 W	-
Babies room & 2 year old room	-	350 W	-
Stay& Play room	-	343 W	-
Health room	-	99 W	-
Multi-Purpose room	-	200 W	-
Miscellaneous rooms & boiler room on level1	-	140 W	-
Corridor for the rest	-	28 w	-
Load sharing on level 1	1710 W	5090 W	-

Level2			
Staff room	600 W	-	-
RetroGraphics room	2681 W	-	-
Head's office	490W	-	-
General Office	181 W	-	-
8 Miscellaneous rooms	32 W	-	-
LRC/ITC & Practical Sciences room	530 W	-	-
Staff Work room	1178 W	-	-
Junior Classroom 1,2	-	1500 W	-
Hall	-	-	4000 W
Studio Hall	-	410 W	-
Kitchen	-	-	2000 W
Children's Centre	-	520 W	-
Miscellaneous rooms on level 2	-	60 W	-
Corridor	20 W	30 W	-
Total load on level 2	5712 W	2020 W	6610 W

Level 3			
Junior Classroom 3-5	2250 W	-	-
Junior Class room 6-8	-	2250 W	-
9 Miscellaneous room	-	36 W	-
3 Miscellaneous room	12 W	-	-
Total Load on Level 3	2262 W	2286 W	-
Staircase 1-3	-	72 W	-
Lift	-	-	3200 W
	9.682 KW	9.468 KW	9.720 KW

Cable	R(Cable length)	Y(Cable length)	B(Cable length)
Level 1	115 m	210 m	34 m
Level 2	112 m	133 m	49 m
Level 3	63 m	116 m	12 m

90 m of 3/20 cable, cost is Rs.1650

850 m of cable is required

Corresponding to cable, 850 m of piping is required.

References

1. School Energy Survey by NEED 2015-16
2. LED light requirement calculator by Charleston lights.

Load Chart

	Equipment	Load
Level 1	Light, fans, speaker	5350 W
	Motor	1500 W
Level 2	Light, fans, Speaker, Clock & Mic	5135 W
	Air conditioner	3000 W
	Refrigerator	150 W
	Projector	400 W
	Oven	1500 W
	Computer	3500 W
Level 3	Light, fans	4636 W
Others	Lift	3000W
	Staircase	72W
Total Load		28.8 KW

Area	FOOT- CANDLES
Classrooms (Reading and Writing)	50
Classrooms (Drafting)	75
Computer Labs (Keyboarding)	30
Computer Labs (Reading Print Materials)	50
Labs-General	50
Labs-Demonstrations	100
Auditorium (Seated Activities)	10
Auditorium (Reading Activities)	50
Kitchens	50
Dining Areas	30
Hallways	30
Stairwells	15
Locker Rooms	10
Libraries and Media Centers (Study Areas)	50
Libraries and Media Centers (Other Areas)	30
Shops(rough,medium& fine work)	30-75
Offices (Reading Tasks)	50
Offices (Non-Reading Tasks)	30
Teacher Workrooms	30
Conference Rooms	30
Washrooms (Grooming Areas)	30
Washrooms (Lavatories)	15
Maintenance Rooms	30
Building Exteriors and Parking Lots	1-5

Electrical Devices and Appliances used in a school and Power consumed by them

Device and Appliances	Power consumed(Watts)
16" Ceiling Fans	15-75 (15 for min & 75 for max)
Computers/laptops	80-250 (depending of graphic card usage);1-6 (on standby)
Desk and table lamps(LED)	4-7 (15A socket + switch)
Televisions	150-280(depending on plasma or LED) 5A 6/50
Refrigerators	150 (15A 50/50)
Window air conditioners	1500 (15A 11)
VCRs/DVD players	27-60 5A (50/50)
Printers/scanners/ copiers /fax machines	27-50 (5)
Projectors	400
Vocal equipment(speaker, mic, etc)	52+
Digital clock	3
Water Pump	1500
Exhaust Fan	100W

opensource software used.

Type of place	Area in sqm	No of rooms	No of bulbs required	No of Fans and other equipment	Power consumed(W)
Class room(infants) level1	8x9.1	4	25 LED bulbs of 8W	4 fans,1 Speaker	2200W
Reception level1	7.5x9.5	2	25 LED bulbs of 8W	2 fans, 1 Speaker	800W
Nursery level1	11.5x7.2; 9.4x7.2	2	27 LED bulbs of 8W; 24 LED bulbs of 8W	8 fans,2 Speaker	1113W
Boiler room level1	6.4x9.2	1	25 LED bulbs of 4W	Not used	97W (915kw)
Stay & Play level1	8.6x3.6	1	12 LED bulbs of 12W	2 fan, 1 speaker	343W
Health Room level1	2.6x4.6	1	2 LED bulbs of 12W	1 fan	99W
Staircase level1-3	4.8x2.7	3	18 LED bulbs of 4W	-	72W
Miscellaneous (Toilets, WC, Store room, community store, etc.)	1.8x3.5	20	20 LED bulbs of 4W	-	80W
Motor room	1.8x2	1	1 LED bulb of 4W	1 water pump 2HP	1504W
Junior Class room level2	8x9.1	2	25 LED bulbs of 8W	4 fans, 1 speaker	1500W
Staff Room level2	8x9.1	1	25 LED bulbs of 8W	4 fans, 1 speaker & 1 Mic	600W
Hall level 2	10.5x11	1	53 LED bulbs of 12W	1Projector, 2 AC, 1clock	4000W
Head Office level2	4.6x3.6	1	8 LED bulbs of 8W	1 fan, 1 Mic,1 Speaker,1 computer,1 clock	490W
General Office level2	4.8x4	1	7 LED bulbs of 8W	1 fan,1Speaker	181W
RetroGraphics level2	3.6x4	1	7 LED bulbs of 8W	1 fan,1 speaker,10 computer	2681W
Miscellaneous(Toilets, Pantry, etc.) level2	1.8x3.5	14	14 LED bulbs of 4W	-	56W
Studio Hall level2	7.5x7.3	1	27 LED bulbs of 8W	2 fans, 1 Speaker	410W
Kitchen Level2	6.4x5.5	1	15 LED bulbs of 8W	1 exhaust fan,1 oven,1 refrigerator	2000W
Children Centre level2	11x4.8	1	15 LED bulbs of 8W	4 fans, 2 speaker	520W
Class room level3	8x9.1	6	25 LED bulbs of 8W	4 fans, 1 speaker	4500W
Miscellaneous(Toilets, group rooms etc)	1.8x3.6	12	12 LED bulbs of 4W	-	48W
Lift	1.8x2	1	1 LED bulb of 4W	1 exhaust fan	3200W
Corridor on all levels	27x1.5	3	11 LED bulbs of 4W	-	132W

LR/IRC Level 2	5x3.5	1	14 LED of 4W	2 fans & 1 speaker	256
Practical sciences room level 2	6x3.5	1	18 LED of 4W	2 fans & 1 speaker	272
Staff work room	5x1.8	1	7 LED of 4W	2 fans & 4 computers	1178 W

Total Power Consumption = ^{28.8}~~28.8~~ kW @ peak hour

Rating of transformer --- 25kW

Type of Cable 3/20, service mains from distribution transformer

3 core 20mm²

cable (for cable)

MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
B.E II/IV Year (IT – A & B) I - Sem
DATA STRUCTURES (BIT-204) – TUTORIAL

Course Outcome	Correlation with Unit of Syllabus	Question Numbers
1	I	1
2	II & III	2
3	IV & V	3
4	V	4

Course Outcome 1:

1. (a). Show that following equalities are correct: i) $5n^2-6n = \Theta(n^2)$, ii). $n! = O(n^n)$,
 iii). $\sum_{i=0}^n i^3 = \Theta(n^3)$, iv). $33n^3+4n^2 = \Omega(n^2)$, v). $n^3+10^6 n^2 = \Theta(n^3)$ (10M)
- (b). Determine the frequency counts for all statements in the following program segments:
 (5x2=10M)
 - i). For (i=1;i<=n;i++)
 For(j=1;j<=I;j++)
 For(k=1;k<=j;k++)
 X++;
 - ii) Calculate the step counts in algorithm for multiplying two square matrices.
- (c) Represent the following Sparse matrix using <row, col, value> triple and also compute its transpose and write it using the same representation. (5X2=10M)

15	0	0	22	0	-15
0	11	3	0	0	0
0	0	0	-6	0	0
0	0	0	0	0	0
91	0	0	0	0	0
0	0	28	0	0	0

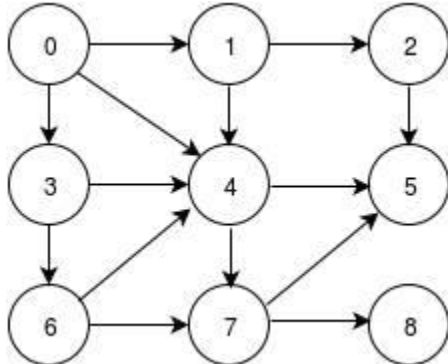
Course Outcome 2:

2. a). Write the postfix form of following Expressions and also show using stack notations as how these postfix expressions are evaluated assuming A=1, B=7, C=4, D=8,E=12,F=6, G=2 (5+5=10M)
 - i). $A*B*C$ ii). $-A+B-C+D$ iii). $A*-B+C$
 - iv). $(A+B)*D+E/(F+A*D)+C$ v). $A*(B+C)/D-G$
 (5+5=10M)
- b). To the class Queue, add following functions: (2+4+4=10M)
 - i. Size(): to return size and capacity of the Queue.
 - ii. Split(): add a function to split a queue into two queues, the first queue is to contain every other element beginning with first; second queue contains remaining elements
 - iii. Merge(): add a function to merge two queues into one by alternately taking elements from each queue
- c). Add the following function to SLL class: (5X2=10M)
 - i. a function to delete every other node beginning with node *first* (that is first, third, fifth, and so on)
 - ii. Let $x=(x_1, x_2, x_3, \dots, x_n)$ and $y=(y_1, y_2, y_3, \dots, y_n)$ be two chains. Write a function to merge these two chains to obtain a single chain $z=(x_1, y_1, x_2, y_2, \dots, x_n, y_n)$.

Course Outcome 3.

3. a). Construct Max Heap and Min Heap for the following set of data elements: 10, 12, 45, 32, 56, 6, 58, 12, 78, 60 (5X2=10M)

b). Perform the DFS and BFD on following graph: (5X2=10M)



c). Construct a binary search tree by inserting following elements (in the order): 25, 15, 30, 45, 12, 33, 22, 3, 7, 5, 14, 49, 26, 17. Construct a binary tree whose nodes in Inorder and Preorder are given as follows: (5+5=10M)

Inorder: 10, 15, 17, 18, 20, 25, 30, 35, 38, 40, 50

Preorder: 20, 15, 10, 18, 17, 30, 25, 40, 35, 38, 50

Course Outcome 4.

4. a). Explain working of Insertion and Selection Sort for the following data set:

(12, 2, 16, 30, 8, 28, 4, 10, 20, 6, 18). (10M)

b). Write the status of List (12, 2, 16, 30, 8, 28, 4, 10, 20, 6, 18) at end of each phase of Merge Sort. (10M)

c). Perform Quick sort on following data to obtain a fully sorted List: (12, 2, 16, 30, 8, 28, 4, 10, 20, 6, 18) (10M)



MUFFAKHAMJAH COLLEGE OF ENGINEERING AND TECHNOLOGY

Department Of Electronics And Communication Engineering

Guest Lecture

22- Jan-2018

DATE: Saturday, Jan, 22,2018
TIME: 12:00 -2:00 PM
LOCATION: Student Activity Center

This is to inform Faculty and 3/4 Sem II ECE Students are invited to attend a Guest lecture on **“Cubesats” by Mr. Ashhar Farhan**, founder of Exseed Space, India's first private space company. Today i.e. Monday, 22/1/2018 at MJCET Student Activity Center.

The details are as follows.

- Practical demonstrate how simple satellite communications
- Demo Connecting Earth Station to Satellite.

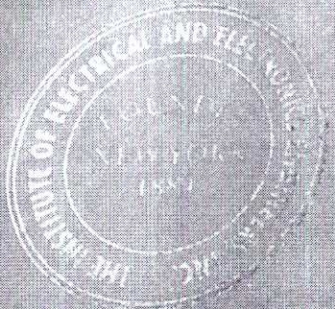
Prashant Karkare, A group captain with the Indian Airforce is a part-time satellite operator is also going to demonstrate.

I request all ECE faculty to join the program and make it successful.

Head ECE Dept



Presents this Certificate commemorating the
formation of the
*Muffakham Jah College of Engineering
and Technology Student Branch*
subject to the
IEEE Constitution, Bylaws and Standing Rules



Formed 14 December 2001

R. D. Sindlay
President

MUFFAKHAM JAH COLLEGE OF ENGINEERING AND TECHNOLOGY


NPTEL PIC

15.10.2018

NOTICE

All faculties and students are hereby informed that Jan-Apr 2019 courses enrollment and registration are open now.

Kindly visit www.nptel.ac.in for more details.



Dr. Mousmi Ajay Chaurasia
Chairman, NPTEL PIC

ELECTRICAL ENGINEERING DEPARTMENT (EEE)
SAMPLE PSO -1 ATTAINMENT Batch 2014-18

S.No	Course Code	Course Title	CO CODE	CO Score	Course End Survey	Indirect Assessment	PSO SCORE
1	MT102	Mathematics-II	MT102.1	8.44	9.05	1.26	8.01
			MT102.2	8.76	8.45	1.23	8.24
			MT102.3	5.96	6.4	1.13	5.89
			MT102.5	9.16	6.6	1.14	8.46
2	PH101	Engineering Physics	PH101.1	6.96	9.35	1.27	6.84
			PH101.2	6.92	8.9	1.25	6.79
			PH101.3	5.96	8.4	1.23	5.99
			PH101.5	4.44	9.1	1.26	4.81
3	CE101	Engineering Mechanics	CE101.3	6.64	7.3	1.17	6.48
			CE101.6	7.04	6.9	1.15	6.78
4	MT201	Mathematics - III	MT201.1	6.78	9.2	1.27	6.69
			MT201.2	5.94	7.6	1.19	5.94
			MT201.4	6.34	5.8	1.10	6.17
			MT201.5	7.42	7.6	1.19	7.12
5	EE201	Electrical Circuits - I	EE201.1	6.42	9.65	1.29	6.42
			EE201.2	6.1	7.1	1.16	6.04
			EE201.3	4.78	5.35	1.07	4.90
			EE201.5	4.9	8.4	1.23	5.15
6	EE204	Electrical Measurements & Instruments	EE204.1	5.14	8.15	1.21	5.32
			EE204.3	4.42	4.85	1.05	4.58
			EE204.5	4.38	6.6	1.14	4.64
7	EE251	Electrical Circuits-II	EE 251.1	5.74	8.3	1.22	5.81
			EE 251.4	5.58	6.2	1.12	5.58
8	EE253	Power Systems - I	EE253.1	6.3	10	1.31	6.35
			EE253.2	6.78	8.8	1.25	6.67
			EE253.3	6.22	8.15	1.21	6.19
			EE253.4	6.54	8.4	1.23	6.46
			EE253.5	5.86	6.5	1.13	5.82
9	EE 254	Electrical Machinery - I	EE 254.5	5.26	7.35	1.17	5.38
10	EE 301	Power Systems - II	EE 301.1	5.72	9.3	1.27	5.85
			EE 301.3	5.2	9.1	1.26	5.42

			EE 301.5	5.32	7.6	1.19	5.44
11	EE 302	Electrical Machinery - II	EE 302.1	6.26	8.85	1.25	6.26
			EE 302.3	6.74	7.75	1.19	6.58
			EE 302.4	5.9	7.4	1.18	5.90
			EE 352.1	6.04	9.7	1.29	6.12
12	EE 352	Electrical Machinery - III	EE 352.3	5.64	8.75	1.24	5.75
			EE 352.5	5.88	8.45	1.23	5.93
			EE 352.6	5.28	8.55	1.23	5.46
			EE 353.1	6.18	9.5	1.28	6.22
13	EE 353	Switchgear & Protection	EE 353.4	6.3	7.85	1.20	6.24
			EE 353.5	6.34	8.35	1.22	6.29
			EE 411.2	7.3	7.1	1.16	7.00
14	EE411	High Voltage DC Transmission	EE411.2	7.3	7.1	1.16	7.00
15	EE 401	Power System Operation and Control	EE401.1	6	9.25	0.46	5.26
			EE401.3	6.68	9	0.45	6.42
			EE401.5	7.52	8.9	1.25	7.27
16	EE413	Power Quality	EE413.1	7.72	9.3	1.27	7.45
			EE413.2	7.16	9.3	1.27	7.00
17	EE431	Electrical Simulation Lab	EE431.1	9		1.26	8.46
			EE431.3	8.96		1.26	8.43
			EE431.5	9.72		1.26	9.03
18	EE433	Power Systems Lab	EE433.1	8.6		1.26	8.14
			EE433.3	9.84		1.26	9.13
			EE433.4	9.72		1.26	9.03
			EE433.5	9.16		1.26	8.59
19	EE 451	Utilization	EE 451.1	7.46	9.35	1.27	7.24
			EE 451.2	6.5	8.8	1.25	6.45
20	EE 461	Electrical Power Distribution Engineering	EE 461.1	6.92	9.35	1.27	6.81
			EE 461.2	7.2	8.88	1.25	7.01
			EE 461.3	7.2	8.6	1.24	7.00
21	EE471	Renweable Energy Sources	EE471.1	6.64	9.6	1.29	6.60
			EE471.5	6.36	9.2	1.27	6.35
Average PSO SCORE							6.54

Exit survey	9.07
Employer Survey	0.00
Alumni Survey	7.03


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SAMPLE- PO ATTAINMENT TABLE BATCH (2014-2018) (LEEE)


S.No	Course Code	Course Title	CO CODE	CO Score	Course End Survey	Indirect Assessment	PO SCORE
1	MT101	Mathematics-I	MT101.1	8.44	9.05	1.24	8.00
			MT101.2	8.76	8.45	1.21	8.22
			MT101.3	5.96	6.4	1.11	5.88
			MT101.4	9.16	7.1	1.15	8.47
			MT101.5	9.16	6.6	1.12	8.45
			MT101.6	9.16	8.7	1.23	8.55
2	MT102	Mathematics-II	MT102.1	8.42	9.45	1.26	8.00
			MT102.2	8.42	7.85	1.18	7.92
			MT102.3	8.42	8.05	1.19	7.93
			MT102.4	7.54	8.2	1.20	7.23
			MT102.5	7.54	6.8	1.13	7.16
			MT102.6	7.54	6.8	1.13	7.16
3	PH101	Engineering Physics	PH101.1	6.96	9.35	1.26	6.83
			PH101.2	6.92	8.9	1.24	6.77
			PH101.3	5.96	8.4	1.21	5.98
			PH101.4	4.56	8.4	1.21	4.86
			PH101.5	4.44	9.1	1.25	4.80
4	CH101	Engineering Chemistry	CH101.1	7.82	9.05	1.24	7.50
			CH101.3	7.74	8.1	1.20	7.39
			CH101.5	8.06	8.75	1.23	7.68
5	CS101	Programming in C and C ++	CS101.1	6.2		1.19	6.15
			CS101.3	6.32		1.19	6.25
			CS101.5	5.88		1.19	5.90
			CS101.6	6.28		1.19	6.22
6	CE101	Engineering Mechanics	CE101.4	5.08	7	1.14	5.21
			CE101.5	6.84	6.95	1.14	6.61
			CE101.6	7.04	6.9	1.14	6.77
7	CE102	Engineering Graphics	CE102.1	4.81	9.45	1.26	5.11
			CE102.2	4.81	9.05	1.24	5.09
			CE102.3	4.81	6.8	1.13	4.98
			CE102.4	4.81	7.8	1.18	5.03

			CE102.6	4.81	8.7	1.23	5.07
8	PH132	Physics Lab	PH132.5	9.68		1.19	8.94
10	ME 131	Workshop Practice	ME 131.2	9.56		1.19	8.84
11	CS 131	Programming Lab	CS 131.1	9.48		1.19	8.78
			CS 131.3	9.32		1.19	8.65
12	MT201	Mathematics - III	MT201.1	6.78	9.2	1.25	6.68
			MT201.2	5.94	7.6	1.17	5.92
			MT201.3	6.58	7.6	1.17	6.44
			MT201.4	6.34	5.8	1.08	6.15
			MT201.5	7.42	7.6	1.17	7.11
13	EE201	Electrical Circuits - I	EE201.1	6.42	9.65	1.27	6.41
			EE201.2	6.1	7.1	1.15	6.03
			EE201.3	4.78	5.35	1.06	4.88
			EE201.4	4.9	7.85	1.18	5.10
			EE201.5	4.9	8.4	1.21	5.13
14	EE204	Electrical Measurements & Instruments	EE204.1	5.14	8.15	1.20	5.31
			EE204.2	4.78	6.15	1.10	4.92
			EE204.3	4.42	4.85	1.03	4.57
			EE204.4	4.42	5.9	1.09	4.62
			EE204.5	4.38	6.6	1.12	4.63
15	EC 221	Electronic Engineering - I	EC 221.1	6.94		1.19	6.74
			EC 221.2	6.06		1.19	6.04
			EC 221.3	5.38		1.19	5.50
			EC 221.4	6.34		1.19	6.26
			EC 221.5	5.94		1.19	5.94
16	ME223	Principles of Mechanical Engineering	ME223.1	6.58		1.19	6.46
			ME223.2	5.58		1.19	5.66
			ME223.3	6.78		1.19	6.62
			ME223.4	5.82		1.19	5.85
			ME223.5	6.1		1.19	6.07
17	EC 241	Electronic Engineering Lab - I	EC 241.1	8.58		1.19	8.06
			EC 241.2	8.7		1.19	8.15
			EC 241.3	9.18		1.19	8.54
			EC 241.4	8.7		1.19	8.15
			EC 241.5	6.7		1.19	6.55
18	EE242	Circuits & Measurement Lab	EE242.1	9.22		1.19	8.57
			EE242.2	9.66		1.19	8.92
			EE242.3	9.7		1.19	8.95
			EE242.4	8.98		1.19	8.38
			EE242.5	8.94		1.19	8.34

19	CE223	Solid Mechanics	CE223.1	5.44	9.85	1.28	5.64
			CE223.2	5.28	8.8	1.23	5.46
			CE223.4	3.88	8.5	1.22	4.32
20	EE253	Power Systems - I	EE253.1	6.3	10	1.29	6.33
			EE253.2	6.78	8.8	1.23	6.66
			EE253.4	6.54	8.4	1.21	6.44
			EE253.5	5.86	6.5	1.12	5.80
22	EE 254	Electrical Machinery - I	EE 254.1	6.3	7.35	1.16	6.20
			EE 254.2	4.42	9.2	1.25	4.79
			EE 254.3	5.9	8.6	1.22	5.94
			EE 254.4	5.02	8.45	1.21	5.23
			EE 254.5	5.26	7.35	1.16	5.37
23	EC291	Electronic Engineering Lab - II	EC291.1	9.00		1.19	8.39
			EC291.2	8.44		1.19	7.94
			EC291.3	9.48		1.19	8.78
			EC291.4	9.12		1.19	8.49
			EC291.5	9.24		1.19	8.58
24	EE 301	Power Systems - II	EE 301.1	5.72	9.3	1.26	5.83
			EE 301.3	5.2	9.1	1.25	5.41
			EE 301.4	5.2	8.1	1.20	5.36
			EE 301.5	5.32	7.6	1.17	5.43
25	EE 302	Electrical Machinery - II	EE 302.1	6.26	8.85	1.23	6.24
			EE 302.2	6.9	8.5	1.22	6.74
			EE 302.3	6.74	7.75	1.18	6.57
26	EE 303	Power Electronics	EE 303.1	7.52	10	1.29	7.31
			EE 303.2	7.36	9.75	1.28	7.17
			EE 303.3	7.4	9.6	1.27	7.19
			EE 303.5	7.64	9.55	1.27	7.38
27	EE 306	Linear Control Systems	EE 306.1	6.78	9.75	1.28	6.70
			EE 306.2	6.86	8.45	1.21	6.70
			EE 306.3	6.98	8	1.19	6.78
			EE 306.4	6.74	7.85	1.18	6.58
			EE 306.5	6.86	7.05	1.14	6.63
28	EE 331	Electrical Machines Lab - I	EE 331.1	8.8		1.19	8.23
			EE 331.2	9.2		1.19	8.55
			EE 331.4	7.36		1.19	7.08
29	EE 332	Control Systems Lab	EE 332.1	8.8		1.19	8.23
			EE 332.2	9.64		1.19	8.90
			EE 332.4	9.48		1.19	8.78
			EE 352.1	6.04	9.7	1.28	6.11

30	EE 352	Electrical Machinery - III	EE 352.3	5.64	8.75	1.23	5.74
			EE 352.5	5.88	8.45	1.21	5.92
31	EE 353	Switchgear & Protection	EE 353.1	6.18	9.5	1.27	6.21
			EE 353.4	6.3	7.85	1.18	6.22
			EE 353.5	6.34	8.35	1.21	6.28
32	EE 354	Microprocessor & Microcontroller	EE 354.1	4.08	9.5	1.27	4.53
			EE 354.2	3.72	7.3	1.16	4.13
			EE 354.3	3.88	7.7	1.18	4.28
			EE 354.4	4.44	8.6	1.22	4.77
			EE 354.5	3.96	8.1	1.20	4.36
33	EE 381	Electrical Machines Lab - II	EE 381.1	8.96		1.19	8.36
			EE 381.2	9.44		1.19	8.74
			EE 381.4	9.28		1.19	8.62
			EE 381.5	8.12		1.19	7.69
34	EE411	HVDC Transmission	EE411.1	7.7	9.7	1.28	7.44
			EE411.2	7.3	7.1	1.15	6.99
			EE411.3	7.98	9.05	1.24	7.63
35	EE 451	Utilization	EE 451.1	7.46	9.35	1.26	7.23
			EE 451.2	6.5	8.8	1.23	6.43
			EE 451.4	7.54	8.4	1.21	7.24
			EE 451.5	7.34	9.3	1.26	7.13
36	EE 461	Electrical Power Distribution Engineering	EE 461.1	6.92	9.35	1.26	6.80
			EE 461.4	6.64	8.4	1.21	6.52
			EE 461.5	7.04	9.3	1.26	6.89
37	EE 482	Project	EE 482.1	10.00		1.19	9.19
			EE 482.2	10.00		1.19	9.19
			EE 482.4	10.00		1.19	9.19
Average PO SCORE						6.74	

Exit survey	8.01
Employer Survey	0.00
Alumni Survey	7.83


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ELECTRICAL ENGINEERING DEPARTMENT
ELECTRICAL AND ELECTRONICS ENGINEERING
SAMPLE PO/PSO ATTAINMENT STATEMENT Batch 2014-18

PO / PSO	Attainment Level	Set Threshold	PO / PSO status
PO 1	6.74	6.70	MET
PO 2	6.85	6.70	MET
PO 3	6.78	6.70	MET
PO 4	8.12	6.70	MET
PO 5	8.18	6.70	MET
PO 6	7.44	6.70	MET
PO 7	7.08	6.70	MET
PO 8	7.81	6.70	MET
PO 9	8.42	6.70	MET
PO 10	7.72	6.70	MET
PO 11	7.57	6.70	MET
PO 12	8.95	6.70	MET
PSO1	6.54	6.70	NOT MET
PSO2	6.26	6.70	NOT MET
PSO3	6.60	6.70	NOT MET



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