2015 May

		2013 Iviay	
1	Fri	May Day	
2	Sat		
3	Sun	Sunday	
4	Mon	Tentative Commencement of M.Tech Ist sem uni ex	am
5	Tue		
6	Wed		
7	Thu		
8	Fri		
9	Sat	Second Saturday	
10	Sun	Sunday	
11	Mon		
12	Tue		
13	Wed		
14	Thu		
15	Fri	Commencement of S6 uni exam	
16	Sat		
17	Sun	Sunday	
18	Mon	Commencement of S3 classes	Diagoment enhancement
19	Tue		Placement enhancement program/Soft skills
20	Wed		program/Soft skills development program/Communication skill
21	Thu		enhancement program
22	Fri		μ
23	Sat	Fourth Saturday	
24	Sun	Sunday	
25	Mon	commencement of S5 classes	
26	Tue		Special Coaching for C P/
27	Wed		software's /Placement enhancement program/Soft
	Thu		skills development program/
29	Fri		Industrial Training
30	Sat	Course team meeting S3, S5, S7	
31	Sun	Sunday	
Motic	nal Can	ference/Symnosium/Seminar/Workshon/Skill develonme	

National Conference/Symposium/Seminar/Workshop/Skill development program (June ) -EC

<sup>&</sup>quot;Education is the most powerful weapon which you can use to change the world." *Nelson Mandela* 

# 2015 June

1 Mon	Commencement of S7 classes	
2 Tue		
3 Wed		
4 Thu		
5 Fri		
6 Sat		
7 Sun	Sunday	
8 Mon		
9 Tue		
10 Wed		1st ISO audit
11 Thu		
12 Fri		
13 Sat	Second Saturday	
14 Sun	Sunday	
15 Mon	Tentative Commencement of M-Tech S2 uni exam	
16 Tue		
17 Wed		First Class Committee
18 Thu		meeting of S3, S5 and S7
19 Fri		
20 Sat		
21 Sun	Sunday	
22 Mon		
23 Tue	S7 Mini Project Review1	
24 Wed		Course team meeting of S1
25 Thu		
26 Fri		
27 Sat	Fourth Saturday	
28 Sun	Sunday	
29 Mon	1st Internal Exam S3	
30 Tue	1st Internal Exam S3	
National Cor	oforonco/Symposium/Sominar/Workshop/Skill dovolonmo	ant manager (lump ) CE

National Conference/Symposium/Seminar/Workshop/Skill development program (June ) -CE

<sup>&</sup>quot;Education is the ability to listen to almost anything without losing your temper or your self-confidence." Robert Frost

2015 JULY

	2010 0021			
1	Wed	1st Internal Exam S3	Commencementof S3 M-Tech classes	
2	Thu			
3	Fri	St. Thomas Day		
4	Sat	Additional Holiday		
5	Sun	Sunday		
6	Mon	1st Internal Exam S5 & S7		
7	Tue	1st Internal Exam S5 & S7		
8	Wed	1st Internal Exam S5 & S7		
	Thu			
10	Fri			
11	Sat	Second Saturday		
12	Sun	Sunday		
13	Mon			
14	Tue	Commencement of S1 class	RA of lst internal-S3	
15	Wed			
	Thu			
17	Fri			
18	Sat	Ramzan( Id-ul-Fiter)		
	Sun	Sunday		
	Mon			
	Tue		RA of 1st internal-S7&S5	
	Wed		Class PTA S3 ME A& B	
	Thu		Class PTA S3 EC & AEI	
	Fri		Class PTA S3 EEE & CS	
	Sat	Working day in lieu of 4.07.2015	Class PTA S3 CE A & B	
		Sunday		
	Mon	S3 M-Tech Thesis priliminary evaluation	1	
	Tue			
	Wed	Second class committee S3	Class PTA S5 EC& AEI	
	Thu	Cocona ciaco con intitaco Co	Class PTA S5 CS & EEE	
_31	Fri		Class PTA S5 CE A & B	

Nationed Goeserrage carler management with a continuous properties of the continuous properties of the

Aristotle

2015 August

		2010 August	
1 S			Class PTA S5 ME A & B
2 S1	un	Sunday	
3 M	<b>J</b> on	2nd Internal Exam S3	0 1 1
4 T	ue	2nd Internal Exam S3	Second class committee S5, S7 and First Class
5 W	Ved	2nd Internal Exam S3	Committee S1
6 T	hu		
7 F1	ri	S7 Mini Project Review 2	
8 S	at	Second Saturday	
9 S1	un	Sunday	
10M	/Ion	2nd Internal Exam S5& S7	Commencement of MTech class
11 T	ue	2nd Internal Exam S5& S7	
12 W	Ved	2nd Internal Exam S5& S7	
13 T	hu		
<b>14</b> F1	ri	karkkadaka Vavu	
15 Sa	Sat	Independence Day	
16 St	lun	Sunday	
17 M	<b>I</b> on		
18 T	ue		RA of 2nd internal-S3
19 W	Ved		
20 T			
<b>21</b> F1			
22 S	at	Onam celebration	
23 S			
24 M	<b>J</b> on		
25 T			
26 W		Onam Holiday	
27 T			
28 F1			
29 S			
30 S1			
31 M	/lon	1st Internal Exam S1	

National Conference/Symposium/Seminar/Workshop/Skill development program (August)- ME

"Study without desire spoils the memory, and it retains nothing that it takes in." *Leonardo da Vinci* 

2015 September

			_
1	Tue	1st Internal Exam S1	RA of 2nd internal-S7&S5
2	Wed	1st Internal Exam S1	
3	Thu		
	Fri		
5	Sat	Teachers Day & SreeKrishna Jayanthi	IEEE and IAS programme
6	Sun	Sunday	
7	Mon		
8	Tue		First Class Committee S1-
9	Wed	3rd Internal Exam S3	M-Tech
10	Thu	3rd Internal Exam S3	
11	Fri	3rd Internal Exam S3	
12	Sat	Second Saturday	
13	Sun	Sunday	
14	Mon		
15	Tue	2nd ISO audit	RA of lst internal-S1
16	Wed		
17	Thu	S3 M-Tech Thesis priliminary evaluation	2
18	Fri		
19	Sat		
20	Sun	Sunday	
21	Mon	Sree Narayana Guru Samadi Day	
22	Tue	3rd Internal Exam S5& S7	Class PTA S1 EC&AEI
23	Wed	3rd Internal Exam S5& S7	Class PTA S1 CS & EEE
24	Thu	ld-ul-Ad'ha( Bakrid)	
25	Fri	3rd Internal Exam S5& S7	Class PTA S1 MEA & B
26	Sat	Working day in lieu of 3.10.2015	Class PTA S1 CE A& B
27	Sun	Sunday	
28	Mon	RA of 3rd internal-S3	Second Class Committee
29	Tue		S1
	Wed		
<u> </u>		1	<u> </u>

National Conference/Symposium/Seminar/Workshop/Skill development program (Sept)-ECE

<sup>&</sup>quot;No one wants to learn by mistakes, but we cannot learn enough from successes to go beyond the state of the art "  $\,$ 

<sup>—</sup> Henry Petroski

2015 OCTOBER

		Z013 OCTOBER	
1	Thu		
2	Fri	Mahatma Gandhi's Birthday	
3	Sat	Additional Holiday	Industrial Visit S5
4	Sun	Sunday	
5	Mon	2nd Internal Exam S1& 1st Internal M Tech	
6	Tue	2nd Internal Exam S1& 1st Internal M Tech	RA of 3rd internal-S7&S5
7	Wed	2nd Internal Exam S1& 1st Internal M Tech	Institution Day/Alumni Day
8	Thu		Lab internal Exam s3
9	Fri		
10	Sat	Second Saturday	
11	Sun	Sunday	
12	Mon	4th Internal Exam S3	
13	Tue	4th Internal Exam S3	
-		4th Internal Exam S3	
	Thu		S7 Mini Project Review 3
	Fri		
17	Sat		
18	Sun	Sunday	
19	Mon		RA of 2nd internal-S1
20	Tue		RA of 4th internal-S3
21	Wed		Internal Mark- S3
22	Thu	MahaNavami	Applied Detreet for Catholic
23	Fri	VijayaDasami	Annual Retreat for Catholic students
24	Sat	Muharram	55557.15
25	Sun	Sunday	
26	Mon		Second class committee
27	Tue	4th Internal Exam S5& S7	S1- M-Tech
28	Wed		Commencement of S3 uni exam
29	Thu	4th Internal Exam S5& S7	2nd Internal Exam MTech
30	Fri		2nd Internal Exam MTech
31	Sat	4th Internal Exam S5& S7	2nd Internal Exam MTech
4.1			. (0.0-)

National Conference/Symposium/Seminar/Workshop/Skill development program (OCT)-EEE

You can teach a student a lesson for a day; but if you can teach him to learn by creating curiosity, he will continue the learning process as long as he lives.

Clay P. Bedford

2015 November

1	Sun	Sunday	
2	Mon	3rd Internal Exam S1	Lab internal Exam s7
3	Tue	3rd Internal Exam S1	
4	Wed	3rd Internal Exam S1	
5	Thu		Lab internal Exam s5
6	Fri		
7	Sat		
8	Sun	Sunday	
9	Mon		RA of 4th internal-S7
	Tue	Deepavali	
-	Wed		RA of 3rd internal-S1
$\overline{}$	Thu	S3M-Tech Thesis priliminary evaluation3	
	Fri		RA of 4th internal-S5
	Sat	Second Saturday	
	Sun	Sunday	
	Mon		Commencement of S7 uni exam
	Tue		RA of 3rd internal-S1
18	Wed		
	Thu	Model Exam S1& 3rd Internal Exam MTech	Course team meeting of S4
20	Fri	Model Exam S1& 3rd Internal Exam MTech	
21	Sat	Model Exam S1& 3rd Internal Exam MTech	
22	Sun	Sunday	
23	Mon	Commencement of S4 class	Internal Mark- S5
	Tue		
$\overline{}$	Wed		
	Thu		Course team meeting of S8
	Fri	Internal marks verification -S1	
28	Sat	Fourth Saturday	
29	Sun	Sunday	
	Mon	Commencement of S8 class	Tentative Commencement of S1 Uni .Exam and S5 uni

National Conference/Symposium/Seminar/Workshop/Skill development program (NOV)-CS

Engineering is the art of directing the great sources of power in nature for the use and convenience of man.

Thomas Tredgold

2015 December

1	Tue		
2	Wed		
	Thu		
4	Fri		
5	Sat	3rd ISO audit 5-16 Dec.	
6	Sun	Sunday	
7	Mon		Course team meeting of S6
8	Tue		Codisc team meeting of Co
9	Wed	Model Exam M Tech	
10	Thu	Model Exam M Tech	Course team meeting of S2
11	Fri	Model Exam M Tech	Codise team meeting or 52
12	Sat	Second Saturday	Staff Tour
13	Sun	Sunday	
14	Mon	Commencement of S6 class	
15	Tue	1st Internal Exam S4	
16	Wed	1st Internal Exam S5	Internal Mark-M.Tech
	Thu	1st Internal Exam S4	
18	Fri		NSS camp commencement
19	Sat	Christmas Celebration	
20	Sun		
21	Mon		
22	Tue		
23	Wed		Christmas Holidays
	Thu		Onnaunaa Hondaya
	Fri		
	Sat		
27	Sun		
28	Mon	Tentative date- Commencement of S1 M.Tech Uni.	Exam
29	Tue		
	Wed		
31	Thu		
		a to the total the terms of the	

National Conference/Symposium/Seminar/Workshop/Skill development program (DEC)-ASH

A good scientist is a person with original ideas. A good engineer is a person who makes a design that works with as few original ideas as possible.