1.1

Curricular Planning and Implementation

1.1.1
Effective Curriculum Delivery

CONTENTS

1.1.1 The institution ensures effective curriculum delivery through a well planned and documented process

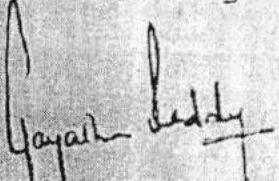| Sl.No	Contents	Documents
1	Curriculum Design Discussion	Attendance Certificate
2	Academic Calendar	i. VTU Academic Calendar ii. College Academic Calendar iii. Department Academic Calendar
3	Lesson Planning	i. Lesson plan ii. Course Delivery Plan
4	ICT Based Teaching & Learning	i. Google Site - List of URL ii. PPT iii. Lecture Notes in College Website
5	Faculty Development Program	Sample Participation Certificates
6	Self-Learning Course - NPTEL	NPTEL Course completion certificate
7	Remedial Classes for Slow Learners	i. Circular ii. Attendance Sheet iii. Log Sheet
8	Mentoring	Mentor list
9	Guest Lecture / Seminar / Workshop	i. Sample requisition letter ii. Attendance Sheet iii. Report
10	Industrial Visit	i. Sample requisition letter ii. Attendance Sheet iii. Report

Coordinator

Visvesvaraya Technological University, Belagavi

Certificate of Participation

This is to certify that, Dr./Prof./Mr./Mrs. ..B. Shadakshrappa........................ of
..Sri Sai Ram....College....of...Engineering.........................attended the workshop on "New Model
Curriculum for First Year BE/B.Tech-CBCS Detailed Syllabus (2018-19) as per Outcome-Based
Education (OBE) format including Course Outcomes (CO) and Bloom's Taxonomy" under
TEQIP-1.3 for the course 'c' p gming for problem solving under............C.S.E. / I.S.E.
Board held on.14/05./18.........at..M.S. Ramaiah Institute of Technology...
organized by Visvesvaraya Technological University, Belagavi.
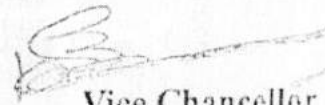
Regional Director

Registrar

Vice Chancellor

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ
Visvesvaraya Technological University, Belagavi

Certificate of Participation

This is to certify that, Dr./Prof./Mr./Mrs. DIVYAPRABHA K. N. .... of
...... S.S.C.E. .... attended the workshop on "New Model
Curriculum for First Year BE/B.Tech-CBCS Detailed Syllabus (2018-19) as per Outcome-Based
Education (OBE) format including Course Outcomes (CO) and Bloom's Taxonomy" under
TEQIP-1.3 for the course C pgming for problem solving under C.S.E / I.S.E
Board held on 14/05/18 at M.S. RAMAIAH INSTITUTE OF TECHNOLOGY
organized by Visvesvaraya Technological University, Belagavi.
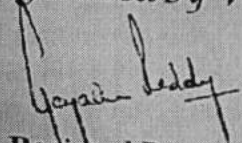
Regional Director

Registrar

Vice Chancellor

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Visvesvaraya Technological University, Belagavi

Certificate of Participation

This is to certify that, Dr./Prof./Mr./Mrs. ..........V.ENU.GOPAL..P......................
........ECE.., Sri. Sai. Ram. College. of. Engg..............attended the workshop on "New Model
Curriculum for First Year BE/B.Tech-CBCS Detailed Syllabus (2018-19) as per Outcome-Based
Education (OBE) format including Course Outcomes (CO) and Bloom's Taxonomy" under
TEQIP-1.3 for the course....Basic...Electronics...... under........ECE /TCE........................
Board held on...14/05/2018.....at........M.S..Ramaiah....Institute...of. Technology....
organized by Visvesvaraya Technological University, Belagavi.
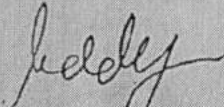
Regional Director

Registrar

Vice Chancellor

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
REGIONAL OFFICE, BENGALURU-560001

14 May 2018

ATTENDANCE CERTIFICATE

This is to certify that Sri/Smt./Prof./Dr. .... MALINI K.V. ....

Dept. of .... EEE .... has attended TEQIP 1

Sponsored One Day Workshop on **"AICTE Model Curriculum for Circuit Branches (EC**
TCE, EEE, CSE & ISE)" held on **14/05/2018** at M S Ramaiah Institute of Technolo;

Bengaluru

I/c Regional Director

Visvesvaraya Technological University
UNIVERSITY B.D.T. COLLEGE OF ENGINEERING
DAVANGERE-577004, KARNATAKA, INDIA

(A Constituent College of Visvesvaraya Technological University, Belgaum)

WORKSHOP ON BASIC SCIENCE SYLLABUS
FOR B.E. PROGRAMME

18th to 20th August 2014

(Sponsered by Visvesvaraya Technological University, Belgaum)

CERTIFICATE

This is to certify that Dr./Prof. ___V. PRAKASH___

of ___Shiradi Sai engg college, Anekal___ has

participated in one day Workshop on Basic Science Syllabus (Physics /

~~Chemsirty/~~ ~~Mathematics~~) for B.E. Programme of VTU held on

___August 2014___ at University B.D.T. College of Engineering,

Davangere-577 004.

Dr. S. Manjappa
Coordinator

Dr. C.D. Lakkannavar
Chairman, BOS

Dr. Shivaprasad B. Dandagi
Principal

University B.D.T. College of Engineering

విశ్వేశ్వరయ్య తాంత్రిక విశ్వవిద్యాలయ, బెళగావి

Visvesvaraya Technological University, Belagavi

Certificate of Participation

This is to certify that, Dr./Prof./Mr./Mrs. ...A...Jyothi...Sireesha... of ...Sri Sai Ram College Of Engineering... attended the workshop on "New Model Curriculum for First Year BE/B.Tech-CBCS Detailed Syllabus (2018-19) as per Outcome-Based Education (OBE) format including Course Outcomes (CO) and Bloom's Taxonomy" under TEQIP-1.3 for the course ...Engg. physics... under ...Basic Science... Board held on ...08/05/18... at ...BIT, Bengaluru... organized by Visvesvaraya Technological University, Belagavi.

Regional Director

Registrar

Vice Chancellor

ವಿಶ್ವೇಶ್ವರಯ್ಯ ತಾಂತ್ರಿಕ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಬೆಳಗಾವಿ
Visvesvaraya Technological University, Belagavi

Certificate of Participation

This is to certify that, Dr./Prof./Mr./Mrs. ....B. JYOTHI.......................... of
.....SRI SAIRAM COLLEGE OF ENGINEERING...attended the workshop on "New Model
Curriculum for First Year BE/B.Tech-CBCS Detailed Syllabus (2018-19) as per Outcome-Based
Education (OBE) format including Course Outcomes (CO) and Bloom's Taxonomy" under
TEQIP-1.3 for the course..MATHEMATICS............... under..BASIC SCIENCE..............
Board held on.08/05/2018....at....B.I.T. B'lore.......................................
organized by Visvesvaraya Technological University, Belagavi.

Regional Director

Registrar

Vice Chancellor

Visvesvaraya Technological University
UNIVERSITY B.D.T. COLLEGE OF ENGINEERING
DAVANGERE-577004, KARNATAKA, INDIA
(A Constituent College of Visvesvaraya Technological University, Belgaum)
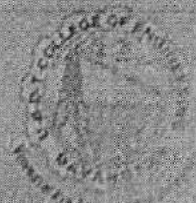
WORKSHOP ON BASIC SCIENCE SYLLABUS
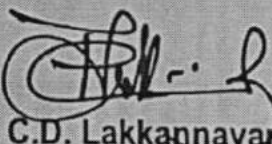## FOR B.E. PROGRAMME
18th to 20th August 2014
(Sponsered by Visvesvaraya Technological University, Belgaum)
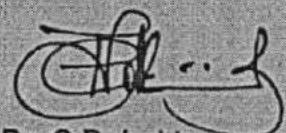
CERTIFICATE

This is to certify that Dr./Prof. __VENKATESHA . P__

of __SHIRDI SAI ENGINEERING COLLEGE, BANGALORE__ has

participated in one day Workshop on Basic Science Syllabus (Physics /

Chemsirty/ Mathematics) for B.E. Programme of VTU held on

__20th August 2014__ at University B.D.T. College of Engineering,

Davangere-577004.

Dr. S. Manjappa
Coordinator

Dr. C.D. Lakkannavar
Chairman, BOS

Dr. Shivaprasad B. Dandagi
Principal

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
REGIONAL OFFICE, BENGALURU-560001

14 May 2018

ATTENDANCE CERTIFICATE

This is to certify that Sri/Smt./Prof./Dr. .... MALINI ..KV............................

Dept. of .... EEE .... has attended TEQIP 1

Sponsored One Day Workshop on **"AICTE Model Curriculum for Circuit Branches (EC**

TCE, EEE, CSE & ISE)" held on **14/05/2018** at M S Ramaiah Institute of Technolog

Bengaluru

I/c Regional Director
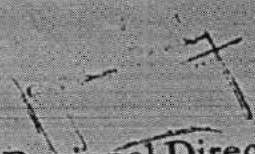
VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELAGAVI
REGIONAL OFFICE, BENGALURU-560091

(6)

08 May 2018

ATTENDANCE CERTIFICATE

This is to certify that Sri/Smt./Prof./Dr. .... B. Jayothi ....

Dept. of .... Maths ....

.... has attended One Day

Workshop on **"AICTE Model Curriculum for Basic Science and Humanities"** under

TEQIP 1.3 held on **08/05/2018** at Bangalore Institute of Technology, Bengaluru

I/c Regional Director

Academic Calendar of VTU, Belagavi for B. E. I Semester of 2019-2020 (Jul 2019 – Jan 2020)

	I Sem B. E. / B. Tech. / B. Arch.
Last Working day of ODD Semester	21.12.2019 (includes 11 days induction programme)
Practical Examinations	23.12.2019 To 03.01.2020
Theory Examinations	06.01.2020 To 28.01.2020
Internship Viva-Voce	
Professional training / Organization study	
Commencement of EVEN Semester	10.02.2020

NOTE

- I Semester B. E/ B. Tech / B. Arch Students shall compulsorily undergo Induction Program for a period of 3 Weeks (two phases) as per the schedule given by VTU. First phase 11 days in the beginning of first semester and second phase 10 days in the beginning of second semester.

1. College Time Table shall be arranged for five and a half week days and planned to accommodate EDUSAT transmission slots, the schedule of which will be notified separately.
2. The faculty/staff shall be available to undertake any work assigned by the university.
3. If any of the above date is declared to be a holiday then the corresponding event will come into effect on the next working day.
4. Notification regarding Calendar of Events relating to the conduct of University Examination will be issued by the Registrar (Evaluation) from time to time.

30.7.2019

REGISTRAR

Academic Calendar of VTU, Belagavi for ODD Semester of 2019-2020 (Jul 2019 – Jan 2020)

.	I Sem B. E. / B. Tech. / B. Arch. (Tentative)	III, V & VII Sem B. E. /B. Tech. III, V,VII & IX Sem B. Arch.	III & V Sem MCA	III Sem MBA	III Sem M. Tech.	III Sem M. Arch.
Commencement of ODD Semester	01.08.2019	29.07.2019	29.07.2019	12.08.2019	16.08.2019	02.09.2019
Last Working day of ODD Semester	29.11.2019	30.11.2019	30.11.2019	05.12.2019	23.12.2019	06.01.2020
Practical Examinations	03.12.2019 To 13.12.2019	03.12.2019 To 13.12.2019	03.12.2019 To 07.12.2019	-	-	-
Theory Examinations	16.12.2019 To 04.01.2020	16.12.2019 To 07.02.2020	09.12.2019 To 28.12.2019	09.12.2019 To 04.01.2020	27.12.2019 To 10.01.2020	08.01.2020 To 22.01.2020
Internship Viva-Voce	-	-	-	-	12.01.2020 To 19.01.2020	-
Professional training Organization study	-	-	-	-	-	-
Commencement of EVEN Semester	27.01.2020	10.02.2020	27.01.2020	27.01.2020	27.01.2020	01.02.2020

NOTE

- VII Semester B. E / B. Tech students shall have to undergo Internship for a period of four Weeks.
- I Semester B. E/ B. Tech / B. Arch Students shall compulsorily undergo Induction Program for a period of 3 Weeks (two phases) as per the schedule given by VTU. First phase 11 days in first semester and second phase 10 days in second semester.

1. College Time Table shall be arranged for five and a half week days and planned to accommodate EDUSAT transmission slots, the schedule of which will be notified separately.
2. The faculty/staff shall be available to undertake any work assigned by the university.
3. If any of the above date is declared to be a holiday then the corresponding event will come into effect on the next working day.
4. Notification regarding Calendar of Events relating to the conduct of University Examination will be issued by the Registrar (Evaluation) from time to time.

REGISTRAR

SRI SAIRAM COLLEGE OF ENGINEERING, ANEKAL, BENGALURU

ACADEMIC CALENDAR FOR THE ODD (I, III, V, VII) SEMESTER - 2019-2020

Sairam

Day	July 19	Day	August 19	Day	September 19	Day	October 19	Day	November 19	Day	December 19
M	1	T	1 Higher Education Cell Activity	S	1 Sunday (H)	T	1 Solar Ambassador Workshop - EEE	F	1 Kannada Rajyotsava (H)	S	1 Sunday (H)
T	2	F	2	M	2 Vinayaka Chaturti (H)	W	2 Mahatma Gandhi Jayanthi (H)	S	2 1st Saturday (H)	M	2
W	3	S	3 1st Saturday (H)	T	3	T	3 7th Sem - Project Synopsis submission	S	3 Sunday (H)	T	3 VTU Practical Exam Starts
T	4	S	4 Sunday (H)	W	4 Monthly Attendance Submission	F	4 Monthly Attendance Submission	M	4 SAE / ISTE Activity (MECH)	W	4
F	5	M	5 3 Days Hands on CNC M/cs MECH	T	5 Teachers Day Celebration	S	5 1st Saturday (H)	T	5 Monthly Attendance Submission	T	5 Final Attendance Submission
S	6 1st Saturday (H)	T	6	F	6 IA Test -1	S	6 Sunday (H)	W	6	F	6
S	7 Sunday (H)	W	7 Swachh bharat Activity	S	7 1st Saturday (H)	M	7 Ayuda Pooja (H)	T	7 International Conference i7C	S	7 Submission of Progress Report
M	8	T	8 3 Days Workshop on E-bike MECH	S	8 Sunday (H)	T	8 Vijaya Dasami (H)	F	8 Organized by Dept. of CSE & EEE	S	8 Sunday (H)
T	9	F	9 Commencement of 1st Year	M	9 IA Test -1	W	9	S	9 Tuesday (TT)	M	9
W	10 Chairmans Memorial Prayer	S	10 Tuesday (TT)	T	10 Last day of Moharam (H)	T	10	S	10 Sunday (H)	T	10
T	11	S	11 Sunday (H)	W	11 IA Test -1	F	11 CSI / ISTE Activity (CSE)	M	11	W	11
F	12	M	12 Bakrid (H)	T	12	S	12 Monday (TT)	T	12 IETE / ISTE Activity (EEE)	T	12
S	13	T	13 7th Sem - Project Group Finalization	F	13 SAE / ISTE Activity (MECH)	S	13 Sunday (H) Maharshi Valmiki Jayanti	W	13	F	13 VTU Practical Exam Ends
S	14 Sunday (H)	W	14 CSI / ISTE Activity (CSE)	S	14 Thursday (TT) - Engineers Day	M	14	T	14 Kanakadasa Jayanthi (H)	S	14 3rd Saturday (H)
M	15	T	15 Independence Day (H)	S	15 Sunday (H)	T	15	F	15 MILAGRO 2019 (EEE)	S	15 Sunday (H)
T	16	F	16 EV Workshop - EEE	M	16 UDHBHAV - 2019	W	16	S	16 3rd Saturday (H)	M	16 VTU Theory Exam Starts
W	17	S	17 3rd Saturday (H)	T	17	T	17 IA Test -2	S	17 Sunday (H)	T	17
T	18	S	18 Sunday (H)	W	18	F	18 IA Test -2	M	18 Lab Internals Starts	W	18
F	19	M	19	T	19 ADVAYA 2019 (CSE)	S	19 IA Test -2	T	19	T	19
S	20 3rd Saturday (H)	T	20	F	20 Submission of Progress Report	S	20 Sunday (H)	W	20	F	20
S	21 Sunday (H)	W	21 IEI Activity (ECE)	S	21 3rd Saturday (H)	M	21	T	21	S	21
M	22	T	22 27th ISO Internal Audit	S	22 Sunday (H)	T	22 IEI Activity (MECH)	F	22	S	22 Sunday (H)
T	23	F	23 MoU Activity - Dristi Contest - ECE	M	23	W	23	S	23 Monday (TT)	M	23
W	24 Stock Verification Starts	S	24 Monday (TT)	T	24 TQM Audit 5 S	T	24 IETE / ISTE Activity (ECE)	S	24 Sunday (H)	T	24 X- Mas (H)
T	25	S	25 Sunday (H)	W	25 IETE / ISTE Activity (EEE)	F	25 IEI Activity (EEE)	M	25 IA Test -3	W	25'
F	26	M	26	T	26 Sports Day	S	26 Tuesday (TT)	T	26 IA Test -3	T	26
S	27	T	27	F	27 Sports Day	S	27 Sunday (H) - Naraka Chaturdashi	W	27 IA Test -3	F	27
S	28 Sunday (H)	W	28 IEI Activity (CSE)	S	28 Mahalaya Amavasye (H)	M	28 Com-off - 3rd Saturday (H)	T	28	S	28 5th Saturday (H)
M	29 Commencement of ODD Semester Orientation Program - Higher Sem	T	29	S	29 Sunday (H)	T	29 Balipadyami / Deepavali (H)	F	29	S	29 Sunday (H)
T	30	F	30 IETE / ISTE Activity (ECE)	M	30 25th Management Review Meeting	W	30	S	30 5th Saturday (H) -Last Working Day	M	30
W	31 Stock Verification Ends	S	31 5th Saturday (H)			T	31 Submission of Progress Report			T	31

Note: Industrial Visits to be arranged before the month of November 2019. (Theory Examinations of 1, 3, 5 & 7 Semester   Notified later)

No. of Mondays : 14   No. of Tuesdays : 15   No. of Wednesdays : 17   No. of Thursdays : 16   No. of Fridays : 17

Total No. of Working days: 78 +9 = 87

Commencement of Even Semester : 1st Year - 10.02.2020 (Tentative)

Principal

SAIRAM COLLEGE OF ENGINEERING

ISO 9001:2015 certified Institution
Approved by AICTE, New Delhi
Affiliated to Visvesvaraya Technological University
www.sairamce.edu.in

Anekal, Bengaluru

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2019-20 / ODD SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JULY/AUG	29	30	31	01	02	03(H)	29th - Commencement Of Odd Semester
02	AUG	05	06	07	08	09	10	9th - Commencement Of 1st Semester / 15th Independence Day
03	AUG	12(H)	13	14	15(H)	16	17(H)	13th -7th semester project group finalization / 14th CSI/ISTE Activity / 22nd -27th ISO Audit
04	AUG	19	20	21	22	23	24	
05	AUG	26	27	28	29	30	31(H)	28th -IEI Activity
06	SEP	02(H)	03	04	05	06 IA-1	07(H)	4th -Monthly attendance submission / 5th -Teachers day celebration
07	SEP	09 IA-1	10(H)	11 IA-1	12	13	14	
08	SEP	16	17	18	19	20	21(H)	19th -ADVAYA CSE Fest / 20th -Submission of progress report
09	SEP	23	24	25	26	27	28(H)	24th -TQM Audit
10	SEP/OCT	30	01	02(H)	03	04	05(H)	3rd -7th semester project synopsis submission / 4th -Monthly attendance submission
11	OCT	07(H)	08(H)	09	10	11	12	11th -CSI/ISTE Activity
12	OCT	14	15	16	17 IA-2	18 IA-2	19 IA-2	
13	OCT	21	22	23	24	25	26	
14	OCT/NOV	28(H)	29(H)	30	31	01(H)	02(H)	31st Submission of progress report
15	NOV	04	05	06	07	08	09	5th -Monthly attendance submission / 7th – International Conference i7C
16	NOV	11	12	13	14(H)	15	16(H)	19th -Management Review Meeting
17	NOV	18	19	20	21	22	23	30th – Last working day
18	NOV	25 IA-3	26 IA-3	27 IA-3	28	29	30	
NO. OF WORKING DAYS		14	15	17	16	17	09	
LAST WORKING DAY OF EVEN SEMESTER		:	30th Nov 2019					
Practical Examinations		:	1st week of Dec 2019					
Theory Examinations		:	4th week of Dec 2019					
Commencement of Even semester 2017-18		:	2nd week Jan 2020					
Total no of working days		:	87 days					
College working time		:	9.00 am to 4.00 pm					

NOTE:
- Attendance shortage list should be displayed once in a month
- Staff meeting with HOD should be conducted at least once in a month.
- Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes and etc, should be conducted.
- As per VTU norms, the number of hours allotted for each theory subject.

HOD

Principal

Sri SAIRAM COLLEGE OF ENGINEERING
Anekal, Bengaluru

ISO 9001:2015 certified Institution
Approved by AICTE, New Delhi
Affiliated to Visvesvaraya Technological University
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2019-20/ ODD SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JUL /AUG	29	30	31	01	02	03 (H)	29th July 2019 Commencement Of Odd Semester. Orientation Program for higher Semester.
02	AUG	05	06	07	08	09	10	10th -Tuesday timetable
03	AUG	12 (H)	13	14	15 (H)	16	17 (H)	12th Bakrid 13th Project Group Finalization 15th Independence Day 16TH EV Workshop
04	AUG	19	20	21	22	23	24	22nd –27th ISO internal audit
05	AUG	26	27	28	29	30	31	
06	SEP	02 (H)	03	04	05	06 IA1	07 (H)	2nd Ganesh Chaturti 4th Monthly Attendance Submission 5th Teachers Day Celebration
07	SEP	09 IA1	10 (H)	11 IA1	12	13	14	10th Moharam 11th –IA-I 14th Engineers Day Celebration
08	SEP	16	17	18	19	20	21 (H)	20th Progress Report Submission
09	SEP	23	24	25	26	27	28 (H)	25th IETE/ISTE Activity 28th Mahalaya Amavasye
10	SEP/OCT	30	01	02 (H)	03	04	05 (H)	30th - 25th MRM 2nd Gandhi Jayanthi 1st Solar Ambassador Workshop 3rd Project Synopsis Submission 4th Monthly Attendance Submission
11	OCT	07 (H)	08 (H)	09	10	11	12	7th Ayuda Pooja 8th Vijaya Dasami 12-Monday timetable
12	OCT	14	15	16	17	18	19	17th -19th –IA-II
13	OCT	21	22	23	24	25	26	25th IEI Activity
14	OCT/NOV	28 (H)	29 (H)	30	31	01(H)	02 (H)	28th Com off for 3rd Saturday 29th Deepavali 31st Progress Report Submission 1st Kannada Rajyotsava
15	NOV	04	05	06	07	08	09	5th Monthly Attendance Submission 7th & 8th – I7C
16	NOV	11	12	13	14 (H)	15	16 (H)	12th IETE/ISTE Activity 15th - Milagro
17	NOV	18	19	20	21	22	23	18th – lab internals starts
18	NOV	25 IA3	26 IA3	27 IA3	28	29	30	25th -27th –IA-III 30th last working day
NO. OF WORKING DAYS		14	15	17	16	17	09	

Last Working Day Of Odd Semester	: 30th Nov 2019
Practical Examinations	: 1st week of Dec 2019
Theory Examinations	: 3rd week of Dec 2019
Commencement Of Even Semester 2018-19	: 2nd week Feb 2020
Total No. Of Working Days	: 88 days
College Working Time	: 9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff Meeting with HOD should be conducted once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes etc., should be conducted.
- ❖ Number of hours allotted for each theory subjects is as per VTU norms.

Head of the Dept.

Principal

SAIRAM
COLLEGE OF ENGINEERING
Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING

Practical Examinations	:	1st week of Dec 2019
Theory Examinations	:	3rd week of Dec 2019
Commencement of Even semester 2018-19	:	2nd week Feb 2020
Total no. of Working days	:	88 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff Meeting with HOD should be conducted once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes etc., should be conducted.
- ❖ Number of hours allotted for each theory subjects is as per VTU norms.

Head of the Dept.
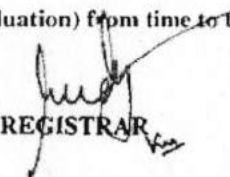
Principal

Academic Calendar of VTU, Belagavi for EVEN Semester of 2018-2019 (Feb 2019 – July 2019)

	II Sem B. E. / B. Tech. / B. Arch	IV & VI Sem B. E. /B. Tech. IV, VI, VIII Sem B. Arch.	VIII Sem B.E / B.Tech & X Sem B. Arch	IV Sem MCA	VI Sem MCA	IV Sem MBA	IV Sem M. Tech.	IV Sem M. Arch.	II Sem M. Tech.	II Sem MCA	II Sem MBA	II Sem M. Arch.
Commencement of EVEN Semester	25.02.2019	01.02.2019	01.02.2019	01.02.2019	01.02.2019	18.02.2019	28.12.2018	01.02.2019	01.03.2019	01.03.2019	25.02.2019	25.02.2019
Last Working day of EVEN Semester	17.06.2019	23.05.2019	23.05.2019	18.05.2019	18.05.2019	01.06.2019	13.04.2019	18.05.2019	21.06.2019	21.06.2019	17.06.2019	17.06.2019
Practical Examination	19.06.2019 To 29.06.2019	27.05.2019 To 07.06.2019	-	21.05.2019 To 25.05.2019	-	-	-	-	24.06.2019 To 29.06.2019	24.06.2019 To 29.06.2019	-	-
Theory Examinations	01.07.2019 To 16.07.2019	10.06.2019 To 16.07.2019	27.05.2019 To 07.06.2019	27.05.2019 To 15.06.2019	-	03.06.2019 To 28.06.2019	27.05.2019 To 31.05.2019	-	01.07.2019 To 12.07.2019	01.07.2019 To 12.07.2019	20.06.2019 To 04.07.2019	20.06.2019 To 04.07.2019
Viva Voce		-	11.06.2019 To 17.06.2019	-	-	-	-	-	-	-	-	-
Summer Project / Professional training /	-	-	-	-	20.05.2019 To 29.05.2019 [Submission of report to VTU]	01.04.2019 To 15.04.2019 [Submission of report to VTU]	03.06.2019 To 18.06.2019 [Submission of report to VTU]	-	-	-		
Commencement of ODD Semester	22.07.2019	22.07.2019	-	22.07.2019	-	-	-	-	22.07.2019	22.07.2019	22.07.2019	22.07.2019

NOTE

1. College Time Table shall be arranged for five and a half week days and planned to accommodate EDUSAT transmission slots, the schedule of which will be notified separately.
2. The faculty/staff shall be available to undertake any work assigned by the university.
3. If any of the above date is declared to be a holiday then the corresponding event will come into effect on the next working day.
4. Notification regarding Calendar of Events relating to the conduct of University Examination will be issued by the Registrar (Evaluation) from time to time

REGISTRAR

SRI SAIRAM COLLEGE OF ENGINEERING, ANEKAL, BENGALURU.

Tentative - ACADEMIC CALENDAR FOR THE EVEN (IV, VI, VIII) SEMESTER - 2018-2019

Day		January '19	Day		February '19	Day		March '19	Day		April '19	Day		May '19	Day		June '19
T	1		F	1	First Week FA-IV	F	1	ISTE Activity (CSE)	M	1	ISTE Activity (CSE)	W	1	May Day (H)	S	1	1st Saturday (H
W	2		S	2	1st Saturday (H)	S	2	1st Saturday (H)	T	2	Founder's day - (Chairman's Birthday) Blood Donation Camp	T	2	ICASET - International Conference ECE & MECH	S	2	Sunday (H
T	3		S	3	Sunday (H)	S	3	Sunday (H)	W	3		F	3		M	3	
F	4		M	4		M	4	Mahashivarthri (H)	T	4	MECH TECH 2019 MECH	S	4	1st Saturday (H)	T	4	
S	5		T	5	Monthly Attendance Submission	T	5	IA Test -1 Monthly Attendance Submission	F	5	Monthly Attendance Submission	S	5	Sunday (H)	W	5	Ramzan (H
S	6	Sunday (H)	W	6		W	6	IA Test -1	S	6	Chandraman Ugadi- Saturday (H)	M	6	Monthly Attendance Submission	T	6	Final Attendance Submission
M	7		T	7	ICT Academy - 3 Days Workshop for Circuit Branch Students	T	7	IA Test -1	S	7	Sunday (H)	T	7	Basava Jayanthi Celebration (H)	F	7	
T	8		F	8		F	8	VTU-GC – Activity	M	8	IA Test -2	W	8		S	8	
W	9		S	9	Swachh bharat - Tuesday (TT)	S	9	Cultural - Monday (TT)	T	9	IA Test -2	T	9	3 days – Workshop - EEE	S	9	Sunday (H
T	10		S	10	Sunday (H)	S	10	Sunday (H)	W	10	IA Test -2	F	10		M	10	
F	11		M	11	5 days – Hands-on – ECE	M	11	ICT Academy - 1 Days Workshop for 1st Year Students	T	11		S	11	Wednesday (TT)	T	11	
S	12		T	12	7 days – hands-on – EEE	T	12	ISTE Activity (EEE)	F	12	ISTE Activity (EEE)	S	12	Sunday (H)	W	12	ICT Academy - FDP on "Data Science
S	13	Sunday (H)	W	13	ICT Academy - 3 Days Workshop for Non- Circuit Branch Students	W	13	Submission of Progress Report	S	13	VTU-GC - Activity - Tuesday (TT)	M	13		T	13	
M	14		T	14		T	14		S	14	Sunday (H)	T	14	Project Exhibition - 2019	F	14	
T	15	Makara Sankranthi (H)	F	15	TQM - 5S Audit	F	15	LI'VAZ - 2019 - ECE	M	15	IEI Activity – All Branch	W	15	Lab Internals starts	S	15	3rd Saturday (H
W	16		S	16	3rd Saturday (H)	S	16	3rd Saturday (H)	T	16	ISTE Activity (MECH)	T	16		S	16	Sunday (H
T	17		S	17	Sunday (H)	S	17	Sunday (H)	W	17	Mahaveer Jayamthi (H)	F	17		M	17	Stock Verification Start
F	18		M	18		M	18	TQM – Best KAIZEN Finalization	T	18		S	18	3rd Saturday (H)	T	18	
S	19		T	19	CSI – Activity - CSE	T	19	ISTE Activity (MECH)	F	19	Good Friday (H)	S	19	Sunday (H)	W	19	
S	20	Sunday (H)	W	20	ICT Academy - FDP on "Emotional Intelligence"	W	20		S	20	3rd Saturday (H)	M	20		T	20	
M	21		T	21	Project Review – 1	T	21	Project Review - 2	S	21	Sunday (H)	T	21	Lab Internals Ends	F	21	
T	22		F	22		F	22	IETE Activity - ECE	M	22	Submission of Progress Report	W	22		S	22	Stock Verification End
W	23		S	23	Cultural - Wednesday (TT)	S	23	Cultural - Friday (TT)	T	23	ISTE Activity (S&H)	T	23	IA Test - 3	S	23	Sunday (H
T	24	Placement training - 6 Sem	S	24	Graduation Day - Sunday	S	24	Sunday (H)	W	24	Project Review – 3	F	24	IA Test - 3	M	24	
F	25		M	25		M	25	Rainbow Week	T	25	IETE Activity - EEE	S	25	IA Test - 3	T	25	
S	26	Republic Day (H)	T	26	24th Management Review Meeting	T	26		F	26	2 Days – Sai Leo Trophy 2019	S	26	Sunday (H)	W	26	
S	27	Sunday (H)	W	27		W	27	ISTE Activity (S&H)	S	27	UDBAV 2019 - Wednesday (TT)	M	27		T	27	
M	28		T	28	ISTE Activity (ECE)	T	28		S	28	Sunday (H)	T	28		F	28	
T	29					F	29		M	29	ISTE Activity (ECE)	W	29		S	29	5th Saturday (H
W	30	26th ISO Internal Audit				S	30	22nd College Day	T	30	Final Project Review	T	30	Submission of Progress Report	S	30	Sunday (H
T	31	Commencement of Even Sem				S	31	Sunday (H)				F	31				

Note: Industrial Visits to be arranged before the month of April 2019. (Theory Examinations of 4, 6 & 8 semester – Notified later)

No. of Monday's : 15   No. of Tuesday's : 15   No. of Wednesday's : 15   No. of Thursday's : 15   No. of Friday's : 15

Total No. of Working days: 75 + 9 + 3 = 87

Commencement of ODD Semester : 01.08.2019

Principal

SAIRAM
COLLEGE OF ENGINEERING
Anekal, Bengaluru

ISO 9001:2015 certified Institution
Approved by AICTE, New Delhi
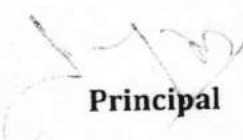Affiliated to Visvesvaraya Technological University
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DEPARTMENT OF MECHANICAL ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2018-19 / EVEN SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN / FEB	28	29	30	31	01	02 (H)	31st Jan 2019 Commencement Of Even Semester
02	FEB	04	05	06	07	08	09	
03	FEB	11	12	13	14	15	16 (H)	
04	FEB	18	19	20	21	22	23	Project reveiew-1
05	FEB/MAR	25	26	27	28	01	02 (H)	
06	MARCH	04 (H)	05 IA-1	06 IA-1	07 IA-1	08	09	4th Mahashivarthri
07	MARCH	11	12	13	14	15	16 (H)	
08	MARCH	18	19	20	21	22	23	21st Project review-2 22nd College day
09	MARCH	25	26	27	28	29	30	
10	APRIL	01	02	03	04	05	06 (H)	
11	APRIL	08 IA-2	09 IA-2	10 IA-2	11	12	13	
12	APRIL	15	16	17 (H)	18	19 (H)	20 (H)	17th Mahaveer Jayanthi, 19th Good Friday,
13	APRIL	22	23	24	25	26	27	26th & 27th Sai Leo Trophy
14	APR/MAY	29	30	01 (H)	02	03	04 (H)	30th Project review-final 1st May day 02nd May - ICASET 2019
15	MAY	06	07 (H)	08	09	10	11	7th Basava Jayanthi,
16	MAY	13	14	15	16	17	18 (H)	14th Project exhibition, 15th Lab internals starts
17	MAY	20	21	22	23 IA-3	24 IA-3	25 IA-3	25th last working day
NO. OF WORKING DAYS		15	15	15	15	15	15	

LAST WORKING DAY OF EVEN SEMESTER	:	25th May 2019
Practical Examinations	:	1st week of June 2019
Theory Examinations	:	3rd week of June 2019
Commencement of Odd semester 2019-20	:	4th week July 2019
Total no. of Working days	:	87 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:

❖ Attendance shortage list should be displayed once in a month
❖ Staff meeting with HOD should be conducted once in a month.
❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes and HOD's meetings etc., should be conducted
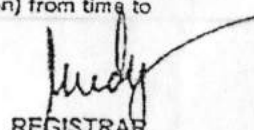❖ As per VTU norms, the number of hours are allotted for each subjects.

Head of the Dept.

Principal

Visvesvaraya Technological University Belagavi
Academic Calendar for ODD Semester of 2018-2019 (Aug 2018 – Jan 2019)

	I Sem B.E/B.Tech/ B.Arch	III, V Sem B.E/B.Tech III, V VII, & IX Sem B.Arch	VII Sem B.E / B.Tech	III & V Sem MCA	III Sem MBA	III Sem M.Tech	III Sem M.Arch.
Commencement of ODD Semester	13.08.2018	01.08.2018	06.08.2018	01.08.2018	01.08.2018	01.08.2018 [Internship of 16 Weeks]	10.09.2018
Last Working day of ODD Semester	17.01.2019 [Includes 3 Weeks Induction Program]	30.11.2018	04.12.2018	30.11.2018	30.11.2018	30.11.2018	05.01.2019
Practical Examination	21.01.2019 To 30.01.2019	03.12.2018 To 14.12.2018	06.12.2018 To 14.12.2018	03.12.2018 To 07.12.2018	-	-	-
Theory Examinations	04.02.2019 To 18.02.2019	17.12.2018 To 18.01.2019	17.12.2018 To 18.01.2019	10.12.2018 To 28.12.2018	05.12.2018 To 29.12.2018	05.12.2018 To 22.12.2018	09.01.2019 To 22.01.2019
Summer Project / Professional training	-	-	-	-	03.01.2019 To 16.02.2019 [Submission of report to VTU by 08.03.2019]	-	23.07.2018 To 07.09.2018 [Professional training]
Commencement of EVEN Semester	25.02.2019	01.02.2019	01.02.2019	01.02.2019	18.02.2019	28.12.2018	01.02.2019

NOTE.

- VII Semester B.E / B.Tech students shall have to undergo Internship for a period of four Weeks.
- I Semester B.E/ B.Tech / B.Arch Students shall compulsorily undergo Induction Program for a period of 3 Weeks as per the schedule given by VTU.
1. The faculty/staff shall be available to undertake any work assigned by the university.
2. If any of the above date is declared to be a holiday then the corresponding event will come into effect on the next working day.
3. Notification regarding Calendar of Events relating to the conduct of University Examination will be issued by the Registrar (Evaluation) from time to time.

REGISTRAR

SAIRAM
COLLEGE OF ENGINEERING
Anekal, Bengaluru

ISO 9001:2015 certified Institution
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2018-19 / ODD SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JUL				26	27	28	26th July 2018 Commencement Of Odd Semester
02	JUL/AUG	30	31	1	2	3	4(H)	
03	AUG	6	7	8	9	10	11	6th - Monthly Attendance Submission 10th – Project Group Finalization
04	AUG	13	14	15(H)	16	17	18(H)	15th Independence Day
05	AUG	20	21	22(H)	23	24	25	20th-CSI/ISTE Activity
06	AUG/SEP	27	28	29 IA 1	30 IA1	31 IA1	1(H)	28th – ISO internal audit
07	SEP	3	4	5	6	7	8	4th –Guest Lecture on ML 5th -Teacher's Day Celebration 6th –Monthly Attendance Submission/ ADVAYA 2018
08	SEP	10	11	12	13(H)	14	15	12th- Progress Report Submission 15th -Engineers Day
09	SEP	17	18	19	20	21(H)	22(H)	21st Moharam
10	SEP	24	25	26	27	28	29(H)	25th-CSI/ISTE Activity 26th -TQM Audit
11	OCT	1	2(H)	3	4	5	6(H)	1st -Project Synopsis submission 5th - Monthly Attendance Submission
12	OCT	8(H)	9 IA 2	10 IA 2	11 IA 2	12	13	
13	OCT	15	16	17	18(H)	19(H)	20(H)	
14	OCT	22	23	24(H)	25	26	27	22nd Progress Report Submission
15	OCT/NOV	29	30	31	1(H)	2	3	1st KannadaRajyotsava
16	NOV	5	6(H)	7(H)	8(H)	9	10	5th - Monthly Attendance Submission 6th Naraka Chaturdashi 7th Com off for 1st Saturday 8th Deepavali 9th- Lab Internal starts
17	NOV	12	13	14	15	16	17(H)	
18	NOV	19	20	21(H)	22 IA 3	23 IA 3	24 IA 3	21st Eid Milad
19	NOV	26(H)	27	28	29	30		26th-Kanakadasa Jayanthi 29-Submission Of Progress Report 30-Last Working Day
NO. OF WORKING DAYS		16	16	12	15	17	10	

LAST WORKING DAY OF EVEN SEMESTER	: 30thNov 2018
Practical Examinations	: 1st week of Dec 2018
Theory Examinations	: 4th week of Dec 2018
Commencement of Even semester 2018-19	: 1stweek Feb 2019
Total no. of Working days	: 86 days
College Working Time	: 9.00 am to 4.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month.
- ❖ Staff Meeting with HOD should be conducted once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes etc., should be conducted.
- ❖ The number of hours allotted for each theory subjects is as per VTU norms.

Head of the Department

Principal

SAIRAM
COLLEGE OF ENGINEERING
Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2018-19 / ODD SEMESTER

WEEK NO.	MONTH	MON	TUE	WED	THU	FRI	SAT	ACTIVITIES / EVENTS
01	JUL				26	27	28	26th -Commencement Of Odd Semester
02	JUL/AUG	30	31	1	2	3		30th -5 days Hands-on programming skills in cnc machines
03	AUG	6	7	8	9	10	11	6th – monthly attendance submission; 9th – 3 days placement orientation; 10th – project group finalization
04	AUG	13	14		16	17		15th Independence Day
05	AUG	20	21		23	24	25	21st –Guest lecture -3rd sem
06	AUG/SEP	27	28	29 IA1	30 IA1	31 IA1		28th – ISO internal audit; 29-31- IA test 1
07	SEP	3	4	5	6	7	8	5th -teacher's day celebration; 6th –monthly attendance submission; 7th- Hands on MTS-5th sem
08	SEP	10	11	12		14	15	12th- progress report submission; 13th Vinayaka Chaturti; 15th Engineer's day
09	SEP	17	18	19	20			18th –SAE/ISTE activity; 21st Moharam
10	SEP	24	25	26	27	28		
11	OCT	1	2	3	4	5		2nd Gandhi Jayanthi; 5th- monthly attendance submission
12	OCT	8	9 IA 2	10 IA 2	11 IA 2	12	13	8th Mahalaya Amavasye; 9-11- IA test 2
13	OCT	15	16	17	18(H)	19(H)	20(H)	18th Ayuda Pooja; 19th Vijaya Dasami
14	OCT	22	23		25	26	27	22nd- progress report submission; 23- SAE/ISTE activity; 24th Valmiki Jayanthi
15	OCT/NOV	29	30	31		2	3	1st Kannada Rajyotsava
16	NOV	5	6	7	8	9	10	5- monthly attendance submission; 6th Naraka Chaturdashi; 7th Com off for 1st Saturday; 8th Deepavali; 9-Lab internal starts
17	NOV	12	13	14 IA 3	15 IA 3	16 IA 3	17(H)	14-16- Ia test 3
18	NOV	19	20	21(H)	22	23	24	21st Eid Milad
19	NOV	26	27	28	29	30		26th-kanakadasa jeyanthi; 29-Submission of progress report; 30-last working day
NO. OF WORKING DAYS		16	16	12	15	17	10	

LAST WORKING DAY OF EVEN SEMESTER	: 24th Nov 2018
Practical Examinations	: 1st week of Dec 2018
Theory Examinations	: 4th week of Dec 2018
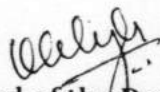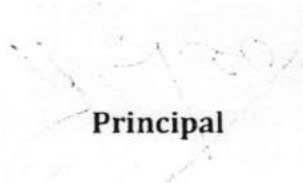
DEPARTMENT OF MECHANICAL ENGINEERING

Commencement of Even semester 2018-19	:	1st week Feb 2019
Total no. of Working days	:	86 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:

- Attendance shortage list should be displayed once in a month
- Staff Meeting with HOD should be conducted once in a month
- Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes , should be conducted
- Number of hours allotted for each theory subjects is as per VTU norms

Head of the Dept.

Principal

Revised - Academic Calendar of VTU, Belagavi for EVEN Semester of 2017-2018 (Feb 2018 – July 2018)

	II,IV & VI Sem B.E/B.Tech II, IV, VI, VIII Sem B.Arch	VIII Sem BE / B.Tech & X Sem B.Arch	IV Sem MCA	VI Sem MCA	IV Sem MBA	IV Sem M.Tech	IV Sem M.Arch	II Sem MCA	II Sem MBA	II Sem M.Tech	II Sem M.Arch
Commencement of EVEN Semester	05.02.2018	05.02.2018	05.02.2018	05.02.2018	26.03.2018	08.01.2018	05.02.2018	17.02.2018	10.02.2018	17.02.2018	23.02.2018
Last Working day of EVEN Semester	26.05.2018	26.05.2018	26.05.2018	26.05.2018	13.07.2018	28.04.2018	09.06.2018	08.06.2018	31.05.2018	08.06.2018	28.06.2018
Practical Examination	28.05.2018 To 07.06.2018	-	28.05.2018 To 02.06.2018	-	-	-	-	11.06.2018 To 16.06.2018	-	11.06.2018 To 16.06.2018	-
Theory Examinations	11.06.2018 To 14.07.2018	28.05.2018 To 08.06.2018	04.06.2018 To 20.06.2018	-	16.07.2018 To 08.08.2018	28.05.2018 To 02.06.2018	-	18.06.2018 To 30.06.2018	04.06.2018 To 18.06.2018	18.06.2018 To 30.06.2018	02.07.2018 To 12.07.2018
Viva Voce	-	11.06.2018 To 16.06.2018	-	-	-	-	-	-	-	-	-
Summer Project / Professional Training	-	-	-	28.05.2018 To 08.06.2018 [Submission of Report to VTU]	15.05.2018 To 30.05.2018 [Submission of Report to VTU]	02.05.2018 To 19.05.2018 [Submission of Report to VTU]	-	-	* 25.06.2018 To 21.07.2018 [Internship]	-	-
Commencement of ODD Semester	01.08.2018	-	01.08.2018	-	-	-	-	01.08.2018	01.08.2018	01.08.2018 [Internship of 16 Weeks]	01.08.2018

In the above table * Mark indicates Internship for MBA

1. College Time Table shall be arranged for five and a half week days and planned to accommodate EDUSAT transmission slots, the schedule of which will be notified separately.
2. The faculty/staff shall be available to undertake any work assigned by the university.
3. If any of the above date is declared to be a holiday then the corresponding event will come into effect on the next working day.
4. Notification regarding Calendar of Events relating to the conduct of University Examination will be issued by the Registrar (Evaluation) from time to time

REGISTRAR

SRI SAIRAM COLLEGE OF ENGINEERING, ANEKAL, BEN...

ACADEMIC CALENDAR FOR THE EVEN (II, IV, VI, VIII) SEMESTER - 2017-2018

Day	January '18	Day	February '18	Day	March '18	Day	April '18	Day	May '18	Day	June '18
M	1	T	1. EAC Camp 1	T	1 IA Test -1	S	1 Sunday (H)	T	1 May Day (H)	F	1
T	2	F	2 EAC Camp 1	F	2 IA Test -1	M	2 Founder's day - (Chairman's Birthday) Blood Donation Camp	W	2 Final Project Review	S	2 1st Saturday (H)
W	3 23rd ISO Internal Audit	S	3 NSS Trucking - 1st Saturday (H)	S	3 1st Saturday (H)	T	3	T	3 Guest Lecturer - CSE	S	3 Sunday (H)
T	4	S	4 Sunday (H)	S	4 Sunday (H)	W	4 ISTE Activity (EEE)	F	4 Monthly Attendance Submission	M	4
F	5	M	5 Monthly Attendance Submission 1 Week Placement training – 6 sem	M	5 Monthly Attendance Submission	T	5 Monthly Attendance Submission	S	5 1st Saturday (H)	T	5 Final Attendance Submission
S	6 1st Saturday (H)	T	6 21st MRM Review	T	6 ISTE Activity (EEE)	F	6 WGC – World Health day	S	6 Sunday (H)	W	6
S	7 Sunday (H)	W	7 EAC Camp 2	W	7 TQM - 5 S Audit	S	7 1st Saturday (H)	M	7	T	7
M	8	T	8 EAC Camp 2	T	8 WGC-Women's Day	S	8 Sunday (H)	T	8	F	8
T	9 EAC Camp 2	F	9 EAC Camp 2	F	9 ICT Academy – Power Seminar on "Soft Skills"- 1st Year	M	9 IA Test -2	W	9 22nd MRM Review	S	9
W	10	S	10 Cultural Activity - Friday (TT)	S	10 Cultural Activity - Tuesday (TT)	T	10 IA Test -2	T	10 IA Test - 3	S	10 Sunday (H)
T	11	S	11 Sunday (H)	S	11 Sunday (H)	W	11 IA Test -2	F	11 IA Test - 3	M	11 VTU Exams Starts – 2,4,6 sem Viva Voce Starts – 8 Sem
F	12	M	12	M	12 EAC Camp 3	T	12	S	12 IA Test - 3	T	12
S	13	T	13 Mahashivarthri (H)	T	13 EAC Camp 3	F	13	S	13 Sunday (H)	W	13
S	14 Sunday (H)	W	14 ISTE Activity (S&H)	W	14 EAC Camp 3	S	14 Dr. B.R. Ambedkar Jayanthi (H)	M	14 Project Exhibition - 2018	T	14
M	15 Makara Sankaranthi (H)	T	15	T	15 ISTE Activity (CSE)	S	15 Sunday (H)	T	15 Lab Internals starts	F	15 Viva Voce Ends – 8 Sem
T	16 3rd Saturday (H)	F	16 Swachh bharat Activity	F	16 TQM – Best KAIZEN Finalization	M	16 ISTE Activity (ECE)	W	16	S	16 RAMZAN (H) - 3rd Saturday (H)
W	17	S	17 Cultural Activity - Thursday (TT)	S	17 3rd Saturday (H)	T	17 ICT Academy – Power Seminar on "Mechanical Machineries"-MECH	T	17 ICASET - International Conference ECE & Mech	S	17 Sunday (H)
T	18	S	18 Graduation Day - Sunday	S	18 Chandraman Ugadi - Sunday (H)	W	18 Basava Jayanthi Celebration	F	18	M	18 Stock Verification Starts
F	19 2 days FDP on Empower yourself NSS Camp – Inauguration	M	19 Project Review - 1	M	19 ISTE Activity (MECH)	T	19 Project Review - 3	S	19 3rd Saturday (H)	T	19
S	20	T	20	T	20	F	20 ISTE Activity (CSE)	S	20 Sunday (H)	W	20
S	21 Sunday (H)	W	21	W	21 Project Review - 2	S	21 3rd Saturday (H)	M	21 Lab Internals End	T	21 ASDF - International Conference
M	22 Commencement of Even Sem 5 Days Escorts Training - MECH	T	22 ISTE Activity (ECE)	T	22 2 days PCB Design Workshop – ECE & EEE	S	22 Sunday (H)	T	22	F	22
T	23 2 Days VR Lab Training - CSE	F	23 ICT Academy – Power Seminar on "Cloud Computing"-CSE/ECE/EEE	F	23 ICT Academy – Recent Trends in Upcoming Technologies – 6 Sem	M	23	W	23 VTU Last Working day	S	23 Stock Verification Ends
W	24 5 Days Arduino Workshop - ECE	S	24 Cultural Activity - Friday (TT)	S	24 Cultural Activity - Thursday (TT)	T	24 Guest Lecturer - ECE	T	24	S	24 Sunday (H)
T	25 NSS Camp – Valedictory	S	25 Sunday (H)	S	25 Sunday (H)	W	25 24th ISO Internal Audit	F	25	M	25
F	26 Republic Day (H)	M	26	M	26 Rainbow Week	T	26 ISTE Activity (MECH)	S	26	T	26
S	27 Cultural Activity - Friday (TT)	T	27	T	27	F	27 2 days Sai Leo Trophy 2018	S	27 Sunday (H)	W	27
S	28 Sunday (H)	W	28 IA Test -1	W	28 21st College Day	S	28 UDBAV 2K18 - Wednesday (TT)	M	28 VTU Exams Starts – 8 sem Practical Exam Starts – 2,4,6 sem	T	28
M	29 5 Days Escorts Training - MECH 3 days CNC Workshop - MECH			T	29 Mahaveera Jayanthi (H)	S	29 Sunday (H)	T	29	F	29
T	30 Project Synopsis Submission			F	30 Good Friday (H)	M	30 ICT Academy – Workshop on "Classroom Management" - Faculty	W	30	S	30
W	31 EAC Camp 1			S	31 5th Saturday (H)			T	31		

❖ Note: Industrial Visits to be arranged before the month of April 2018. (Theory Examinations of 2, 4, 6 & 8 semester – Notified later)

No. of Monday's : 18   No. of Tuesday's : 16   No. of Wednesday's : 16   No. of Thursday's : 16   No. of Friday's : 16

Total No. of Working days: 83 + 9 = 92   Commencement of ODD Semester : 01.08.2018

Principal

ISO 9001:2008 Certified Institution
Approved by AICTE, New Delhi
Recognized by Govt. of Karnataka & Affiliated to VTU, Belagavi

Sri SAIRAM
COLLEGE OF ENGINEERING | Anekal, Bengaluru

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2017-18 / EVEN SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN	22	23	24	25	26(H)	27	22nd Jan -Commencement Of Even Semester 23rd-2 days VR lab training 26th- Republic Day
02	JAN / FEB	29	30	31	01	02	03(H)	
03	FEB	05	06	07	08	09	10	5th- Submission of monthly attendance
04	FEB	12	13(H)	14	15	16	17	13th-Mahashivarthri
05	FEB	19	20	21	22	23	24	19th-Project reveiew-1 22nd- ISTE activity 23rd- ICT Academy Seminar
06	FEB/MAR	26	27	28 IA 1	01 IA 1	02 IA 1	03(H)	
	MARCH	05	06	07	08	09	10	5th- Submission of monthly attendance 7th-5S audit
08	MARCH	12	13	14	15	16	17(H)	12th- Submission of progress report 15th-ISTE Activity
09	MARCH	19	20	21	22	23	24	21st-Project reveiew-2 2 Days PCB Design Workshop
10	MARCH	26	27	28	29(H)	30(H)	31(H)	28th-College Day 29th-Mahaveer Jayanthi 30th Good Friday
11	APRIL	02	03	04	05	06	07(H)	5th- Submission of monthly attendance
12	APRIL	09 IA 2	10 IA 2	11 IA 2	12	13	14(H)	
13	APRIL	16	17	18	19	20	21(H)	19th-Project reveiew-3 20th- Submission of progress report, ISTE activity
14	APRIL	23	24	25	26	27	28	25th-ISO Internal Audit 28th-UDBAV 2K18
15	APR/MAY	30	01(H)	02	03	04	05(H)	3rd -Guest Lecture 4th - Submission of monthly attendance
16	MAY	07	08	09	10 IA 3	11 IA 3	12 IA 3	
17	MAY	14	15	16	17	18	19(H)	14th-Project exhibition 17th-ICASET 2018 18th- Submission of progress report
	MAY	21	22	23				
NO. OF WORKING DAYS		18	16	18	16	15	8	

LAST WORKING DAY OF EVEN SEMESTER	:	23rd May 2018
Practical Examinations	:	4th week of May 2018
Theory Examinations	:	2nd week of June 2018
Commencement of Odd semester 2018-19	:	1st week Aug2018
Total no. of Working days	:	91days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff meeting with HOD should be conducted at least once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes andetc., should be conducted.
- ❖ As per VTU norms,the number of hours allotted for each theory subject.

HOD

Principal

SRI SAIRAM COLLEGE OF ENGINEERING, ANEKAL, BENGALURU

ACADEMIC CALENDAR FOR THE ODD (III, V, VII) SEMESTER- 2017

Day		July-17	Day		August -17	Day		September-17	Day		October-17	Day		November-17	Day		December -17
S	1	1st Saturday (H)	T	1	Faculty Meeting	F	1		S	1	Last day of Moharam – Sunday (H)	W	1	Kannada Rajyotsava (H)	F	1	EID-MILAD (H)
S	2	Sunday (H)	W	2	3 days FDP - Starts	S	2	1st Saturday (H) – Bakrid (H)	M	2	Mahatma Gandhi Jayanthi (H)	T	2		S	2	1st Saturday (H)
M	3		T	3		S	3	Sunday (H)	T	3	Submission of Progress Report	F	3	Submission of Monthly Attendance	S	3	Sunday (H)
T	4		F	4	3 days FDP - Ends	M	4	Submission of Monthly Attendance	W	4	Submission of Monthly Attendance	S	4	1st Saturday (H)	M	4	Submission of Monthly Attendance
W	5		S	5	1st Saturday (H)	T	5	Teacher's Day Celebration	T	5	Maharshi Valmiki Jayanthi (H)	S	5	Sunday (H)	T	5	
T	6		S	6	Sunday (H)	W	6	ISTE Activity - Dept. of EEE	F	6		M	6	Kanakadasa Jayanthi (H)	W	6	
F	7		M	7	Commencement of ODD Semester	T	7	Sports Activities	S	7	Thursday (TT) - Cultural Activity	T	7	Submission of Progress Report	T	7	Submission of Progress Report
S	8		T	8		F	8	Sports Activities	S	8	Sunday (H)	W	8		F	8	VTU - Practical Exam Ends
S	9	Sunday (H)	W	9	IEDC - Advisory Meeting	S	9	Tuesday (TT)- 22nd ISO Internal Audit	M	9	ISTE Activity - Dept. of EEE	T	9	Guest Lecturer (EEE) - 5th Sem	S	9	
M	10	Chairman's Memorial Prayer	T	10	Campus Cleaning - NSS Activity	S	10	Sunday (H)	T	10	Guest Lecturer (Mech) - 5th Sem	F	10	ISTE Activity - Dept. of ECE	S	10	Sunday (H)
T	11	Stock Verification - Starts	F	11		M	11	5 Days FDP - ICT Academy	W	11	ISTE Activity - Dept. of MECH	S	11	Tuesday (TT) - 23rd ISO Internal Audit	M	11	VTU – Theory Exam Starts
W	12		S	12	Thursday - Time table	T	12	ISTE Activity - Dept. of MECH	T	12	ISTE Activity - Dept. of CSE	S	12	Sunday (H)	T	12	
T	13		S	13	Sunday (H)	W	13	Guest Lecturer (CSE) - 5th Sem	F	13	Guest Lecturer (ECE) - 7th Sem	M	13	Lab IA Test - Starts	W	13	
F	14	Stock Verification - Ends	M	14		T	14		S	14	Friday (TT) - Blood Donation Camp	T	14	Guest Lecturer (CSE) - 7th Sem	T	14	
S	15	3rd Saturday (H)	T	15	Independence Day (H)	F	15	Engineer's Day Celebration	S	15	Sunday (H)	W	15		F	15	
S	16	Sunday (H)	W	16		S	16	3rd Saturday (H)	M	16	ISTE Activity - Dept. of ECE	T	16	International Conference – I7C	S	16	3rd Saturday (H)
M	17		T	17	21st Induction Day	S	17	Sunday (H)	T	17		F	17	Organized by Dept. of CSE & EEE ISTE – Activity (S&H) – 1st Sem	S	17	Sunday (H)
T	18		F	18	Guest Lecturer (CSE) - 3rd Sem	M	18		W	18	Naraka Chaturdashi (H)	S	18	3rd Saturday (H)	M	18	
W	19		S	19	Friday (TT) - Cultural Activity	T	19	Mahalaya Amavasye (H)	T	19	Com-off for 1st Saturday (H)	S	19	Sunday (H)	T	19	
T	20	VTU Practical Exam Starts	S	20	Sunday (H)	W	20	IA Test - 1	F	20	Balipadyami / Deepavali (H)	M	20	IA Test - 3	W	20	
F	21		M	21	Project Group Finalization - 7th Sem	T	21	IA Test - 1	S	21	3rd Saturday (H)	T	21	IA Test - 3	T	21	
S	22		T	22		F	22	IA Test - 1	S	22	Sunday (H)	W	22	IA Test - 3	F	22	
S	23	Sunday (H)	W	23	Guest Lecturer (Mech) - 3rd Sem	S	23	Athletic Meet & Cultural Activity	M	23		T	23		S	23	
M	24		T	24		S	24	Sunday (H)	T	24	Guest Lecturer (Mech) - 7th Sem	F	24		S	24	Sunday (H)
T	25		F	25	Vinayaka Chaturti (H)	M	25	ISTE – E-Resources Training	W	25		S	25	Last Working Day – Friday (TT)	M	25	X- Mas (H)
W	26		S	26	Com-off - 3rd Saturday (H)	T	26	ISTE Activity - Dept. of CSE	T	26	IA Test - 2	S	26	Sunday (H)	T	26	
T	27		S	27	Sunday (H)	W	27	21st Management Review Meeting	F	27	IA Test - 2	M	27		W	27	
F	28	Placement Training - 7th Sem	M	28	ISTE – E-Resources Training	T	28	Guest Lecturer (ECE) - 3rd Sem	S	28	IA Test - 2	T	28		T	28	
S	29	VTU Practical Exam Ends	T	29	Guest Lecturer (EEE) – 3rd Sem	F	29	Ayuda Pooja (H)	S	29	Sunday (H)	W	29	VTU - Practical Exam Starts	F	29	
S	30	Sunday (H)	W	30	ISTE – Placement Training	S	30	Vijaya Dasami (H)	M	30		T	30		S	30	5th Saturday (H)
M	31	Reporting to Duty after Vacation	T	31	Guest Lecturer (ECE) – 5th Sem				T	31	Guest Lecturer (EEE) - 7th Sem				S	31	Sunday (H)

❖ Note: Industrial Visits to be arranged before the month of October 2017 for 3rd and 7th semester students. (Theory Examinations of 1, 3, 5 & 7 semester – Notified later)

No. of Monday's : 13   No. of Tuesday's : 13   No. of Wednesday's : 13   No. of Thursday's : 12   No. of Friday's : 13

Total No. of Working days: 75

Commencement of Even Semester : 01.02.2018

Principal

Sri SAIRAM
COLLEGE OF ENGINEERING | Anekal, Bengaluru

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2017-18 / ODD SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	AUG	07	08	09	10	11	12	7th Aug 2017 Commencement Of Odd Semester 7th ,8th Bridge Course
02	AUG	14	15(H)	16	17	18	19	15th Independence Day 18th- Guest Lecture 3rd sem
03	AUG	21	22	23	24	25(H)	26(H)	21st-Project group finalization 25th Vinayaka Chaturti
04	AUG/SEP	28	29	30	31	01	02(H)	
05	SEP	04	05	06	07	08	09	4th- Submission of monthly attendance 9th-ISO Internal Audit
06	SEP	11	12	13	14	15	16(H)	13th- Guest Lecture 5th sem
07	SEP	18	19(H)	20 IA 1	21 IA 1	22 IA 1	23	19th Mahalaya Amavasye
08	SEP/OCT	25	26	27	28	29(H)	30(H)	26th-ISTE Activity 29th Ayuda Pooja
09	OCT	02(H)	03	04	05(H)	06	07	2nd Gandhi Jayanthi 3rd- Submission of progress report 4th- Submission of monthly attendance 5th Valmiki Jayanthi
10	OCT	09	10	11	12	13	14	12th- ISTE Activity
11	OCT	16	17	18(H)	19(H)	20(H)	21(H)	18th Naraka Chaturdashi 19th Com off for 1st Saturday 20th Deepavali
12	OCT	23	24	25	26 IA 2	27 IA 2	28 IA 2	
13	OCT/NOV	30	31	01(H)	02	03	04(H)	1st Kannada Rajyotsava 3rd-Submission of monthly attendance
14	NOV	06(H)	07	08	09	10	11	6th Kanakadasa Jayanthi 7th- Submission of progress report
15	NOV	13	14	15	16	17	18(H)	14th- Guest Lecture 7th sem
16	NOV	20 IA 3	21 IA 3	22 IA 3	23	24	25	25th- last working day, Submission of progress report
NO. OF WORKING DAYS		14	14	14	14	13	9	

LAST WORKING DAY OF EVEN SEMESTER	:	25thNov 2017
Practical Examinations	:	1st week of Dec 2017
Theory Examinations	:	4th week of Dec 2017
Commencement of Even semester 2017-18	:	4th week Jan 2018
Total no. of Working days	:	78days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff meeting with HOD should be conducted at least once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes and etc., should be conducted.
- ❖ As per VTU norms,the number of hours allotted for each theory subject.

HOD

Principal

Sri SAIRAM COLLEGE OF ENGINEERING | Anekal, Bengaluru

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Calendar Of Events / Academic Year 2017-18 / Odd Semester

WEEK NO.	MONTH	DAYS						Activities / Events
		MON	TUE	WED	THU	FRI	SAT	
01	AUG	07	08	09	10	11	12	7th Aug 2017 Commencement Of Odd Semester 7th ,8th Bridge Course
02	AUG	14	15(H)	16	17	18	19	15th Independence Day
03	AUG	21	22	23	24	25(H)	26(H)	25th Vinayaka Chaturti
04	AUG/SEP	28	29	30	31	01	02(H)	31st Guest Lecture
05	SEP	04	05	06	07	08	09	4th Monthly Attendance
06	SEP	11	12	13	14	15	16(H)	
07	SEP	18	19	20 IA 1	21 IA 1	22 IA 1	23	19th Mahalaya Amavasye
08	SEP/OCT	25	26	27	28	29(H)	30(H)	28th Guest Lecture 29th Ayuda Pooja
09	OCT	02(H)	03	04	05(H)	06	07	2nd Gandhi Jayanthi 3rd Progress Report Submission 4th Monthly Attendance 5th Valmiki Jayanthi
10	OCT	09	10	11	12	13	14	
11	OCT	16	17	18(H)	19(H)	20(H)	21(H)	16th ISTE Activity 18th Naraka Chaturdashi 19th Com off for 1st Saturday 20th Deepavali
12	OCT	23	24	25	26 IA 2	27 IA 2	28 IA 2	
13	OCT/NOV	30	31	01(H)	02	03	04(H)	1st Kannada Rajyotsava 3rd Monthly Attendance
14	NOV	06	07	08	09	10	11	6th Kanakadasa Jayanthi 7th Progress Report Submission 10th ISTE Activity
15	NOV	13	14	15	16	17	18(H)	
16	NOV	20 IA 3	21 IA 3	22 IA 3	23	24	25	25th last working day
NO. OF WORKING DAYS		14	14	14	14	13	9	

LAST WORKING DAY OF EVEN SEMESTER	:	25th Nov 2017
Practical Examinations	:	1st week of Dec 2017
Theory Examinations	:	4th week of Dec 2017
Commencement of Even semester 2017-18	:	4th week Jan 2018
Total no. of Working days	:	78 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Class coordinator Meeting should be conducted once in two weeks.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special etc., should be conducted .
- ❖ Number of hours allotted for each theory subjects is as per VTU norms.

Head of the Department

Principal

Sri SAIRAM COLLEGE OF ENGINEERING | Anekal, Bengaluru

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2017-18 / ODD SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	AUG	07	08	09	10	11	12	7th Aug 2017 Commencement Of Odd Semester 7th, 8th Bridge Course
02	AUG	14		16	17	18	19	15th Independence Day
03	AUG	21	22	23	24			21st Project Group Finalisation 25th Vinayaka Chaturti
04	AUG/SEP	28	29	30	31	01		29th Guest Lecture III sem
05	SEP	04	05	06	07	08	09	6th ISTE Dept. Activity
06	SEP	11	12	13	14	15		
07	SEP	18		20	21	22	23	19th Mahalaya Amavasye 21st MRM
08	SEP/OCT	25	26	27	28			29th Ayuda Pooja
09	OCT		03	04		06	07	2nd Gandhi Jayanthi 5th Valmiki Jayanthi
10	OCT	09	10	11	12	13	14	9th ISTE Acivity
11	OCT	16	17					16th ISTE Activity 18th Naraka Chaturdashi 19th Com off for 1st Saturday 20th Deepavali
12	OCT	23	24	25	26 IA 2	27 IA 2	28 IA 3	
13	OCT/NOV	30	31		02	03		1st Kannada Rajyotsava
14	NOV		07	08	09	10	11	6th Kanakadasa Jayanthi 9th Guest Lecture V sem
15	NOV	13	14	15	16	17		17th ISTE Activity
16	NOV	20 IA 3	21 IA 3	22 IA 3	23	24	25	25th last working day
NO. OF WORKING DAYS		14	14	14	14	13	9	

LAST WORKING DAY OF EVEN SEM	:	25th Nov 2017
Practical Examinations	:	1st week of Dec 2017
Theory Examinations	:	4th week of Dec 2017
Commencement of Even semester 2017-18	:	4th week Jan 2018
Total no. of Working days	:	78 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:

❖ Attendance shortage list should be displayed once in a month
❖ Staff Meeting with HOD should be conducted once in a month.
❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes should be conducted.
❖ The No. of hours allotted for each theory subject is as per VTU Norms

Head of the Dept.

Principal

Academic Calendar of VTU, Belagavi for EVEN Semester of 2016-2017 (Feb 2017 – July 2017)

	II,IV & VI Sem B.E/B.Tech II, IV, VI, VIII Sem B.Arch	VIII Sem BE/B.Tech & X Sem B.Arch	IV Sem MCA	VI Sem MCA	IV Sem MBA	IV Sem M.Tech	IV Sem M.Arch	II Sem MCA	II Sem MBA	II Sem M.Tech	II Sem M.Arch
Commencement of EVEN Semester	13.02.2017	13.02.2017	13.02.2017	13.02.2017	13.03.2017	02.02.2017	13.02.2017	13.02.2017	13.02.2017	13.02.2017	13.02.2017
Last Working day of EVEN Semester	02.06.2017	02.06.2017	02.06.2017	02.06.2017	30.06.2017	22.05.2017	16.06.2017	02.06.2017	02.06.2017	02.06.2017	16.06.2017
Practical Examination	05.06.2017 To 14.06.2017	-	05.06.2017 To 10.06.2017	-	-	-	-	05.06.2017 To 10.06.2017	-	05.06.2017 To 10.06.2017	-
Theory Examinations	16.06.2017 To 20.07.2017	05.06.2017 To 16.06.2017	12.06.2017 To 28.06.2017	-	03.07.2017 To 29.07.2017	12.06.2017 To 17.06.2017	-	12.06.2017 To 28.06.2017	05.06.2017 To 17.06.2017	12.06.2017 To 30.06.2017	19.06.2017 To 30.06.2017
Viva Voce	-	19.06.2017 To 24.06.2017	-	-	-	-	-	-	-	-	-
Summer Project / Professional Training	-	-	-	05.06.2017 To 17.06.2017 (Submission of Report to VTU)	02.05.2017 To 16.05.2017 (Submission of Report to VTU)	24.05.2017 To 09.06.2017 (Submission of Report to VTU)	-	-	-	-	-
Commencement of ODD Semester	01.08.2017	-	01.08.2017	-	-	-	-	01.08.2017	01.08.2017	01.08.2017 [Internship of 16 Weeks]	01.08.2017

1. College Time Table shall be arranged for five and a half week days and planned to accommodate EDUSAT transmission slots, the schedule of which will be notified separately.
2. The faculty/staff shall be available to undertake any work assigned by the university.
3. If any of the above date is declared to be a holiday then the corresponding event will come into effect on the next working day.
4. Notification regarding Calendar of Events relating to the conduct of University Examination will be issued by the Registrar (Evaluation) from time to time

REGISTRAR 07/02/17

SRI SAIRAM COLLEGE OF ENGINEERING, ANEKAL, BANGALORE

TENTATIVE ACADEMIC CALENDAR FOR THE EVEN (II, IV, VI, VIII) SEMESTER.

Date	Day	Jan-17	Day	Feb-17	Day	March-17	Day	April-17	Day	May-17	Day	June-17
1	S	Sunday (H)	W		W	EAC Camp-5	S	1st Saturday (H)	M	May Day	T	
2	M		T		T		S	Sunday (H)	T	Guest Lecture 2nd Sem, Chemistry Cycle	F	
3	T		F	Synopsis Submission	F	Monthly Attnd. Submission	M	Monthly Attnd. Submission	W		S	1st Saturday (H)
4	W		S	1st Saturday (H)	S	1st Saturday (H)	T	Blood Donation Camp	T		S	Sunday (H)
5	T		S	Sunday (H)	S	Sunday (H)	W	Guest Lecture (EEE, IV Sem)	F	Guest Lecture 2nd Sem, Chemistry Cycle Monthly Attnd. Submission	M	
6	F		M	Monthly Attnd. Submission WGC – World Cancer day	M	IA Test -1	T	Guest Lecture (ECE, IV Sem)	S	1st Saturday (H)	T	
7	S		T		T	IA Test -1	F		S	Sunday (H)	W	
8	S	Sunday (H)	W		W	IA Test -1 WGC-Women's Day	S	Wednesday (TT)	M	Final Project Review & Lab Internals starts	T	
9	M		T		T		S	Mahaveera Jayanthi Sunday (H)	T	Lab Internals	F	
10	T		F	Guest Lecture (Mech, VI Sem)	F	Guest Lecture (Mech, IV Sem)	M	20th ISO 9001:2008 Internal Audit, IA Test -2	W	Lab Internals	S	
11	W		S	Tuesday (TT)	S	Monday (TT)	T	20th ISO 9001:2008 Internal Audit, IA Test -2	T		S	Sunday (H)
12	T		S	Sunday (H)	S	Sunday (H)	W	IA Test -2	E	Lab Internals End	M	
13	F		M	EAC Camp-4 (S & H)	M		T		S	Project Exhibition, Tuesday (TT)	T	
14	S	Makara Sankaranthi	T	EAC Camp-4	T		F	Good Friday Dr. B.R. Ambedkar Jayanthi	S	Sunday (H)	W	
15	S	Sunday (H)	W	EAC Camp-4	W		S	3rd Saturday (H)	M	IA Test –3	T	
16	M		T		T	Guest Lecture (ECE, VI Sem)	S	Sunday (H)	T	IA Test -3	F	
17	T	NSS Camp	F		F		M		W	IA Test -3	S	3rd Saturday (H)
18	W		S	3rd Saturday (H)	S	3rd Saturday (H)	T	M4- Guest Lecture	T	MRM Review	S	Sunday (H)
19	T	FDP-on NBA Accreditation	S	Sunday (H)	S	Sunday (H)	W		F	Last Working Day	M	
20	F		M		M		T		S	3rd Saturday (H)	T	
21	S	3rd Saturday (H)	T	CSI Student Chapter (CSE VI & VIII)	T	Guest Lecture (EEE, VI Sem)	F	International Conference ECE & Mech	S	Sunday (H)	W	
22	S	Sunday (H)	W		W		S	Monday (TT)	M		T	
23	M	Commencement of Even Semester Guest Lect on C++ (CSE IV sem)	T	Project Review-1	T		S	Sunday (H)	T		F	
24	T	Guest Lect on C++ (CSE IV sem)	F	Mahashivarthri (H)	F	Embedded /Plc/Workshop-EEE	M		W		S	
25	W		S	Wednesday (TT)	S	Embedded /Plc/Workshop/Robotics Tuesday (TT)	T	Sai Leo Trophy	T		S	Sunday (H)
26	T	Republic Day	S	Sunday (H)	S	Sunday, Graduation Day	W	Sai Leo Trophy	F		M	
27	F		M	EAC Camp-5	M	College Day	T	Project Review-3	S		T	
28	S	Monday (TT)	T	EAC Camp-5	T		F	12U 2017 Guest Lecture 2nd Sem, Physics Cycle	S	Sunday (H)	W	
29	S	Sunday (H)			W	Chandraman Ugadi (H)	S	Basava Jayanthi, 5th Saturday (H)	M		T	
30	M				T	Project Review-2	S	Sunday (H)	T		F	
31	T				F				W			

Note: Industrial Visits to be arranged in the month of Feb, March, April for the respective students.

(Theory Examinations of II, IV, VI & VIII Semester - Notified later)

No. of Monday's	: 16	No. of Thursday's	: 16
No. of Tuesday's	: 17	No. of Friday's	: 15
No. of Wednesday's	: 16	No. of Saturday's	: 08

Total No. of Working days: 88

Commencement of ODD Semester : Notified later

Principal

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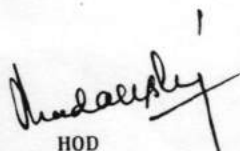**Sri SAIRAM COLLEGE OF ENGINEERING** | Anekal, Bengaluru

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
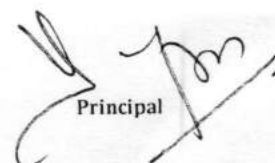
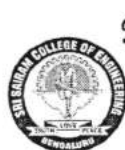### CALENDAR OF EVENTS / ACADEMIC YEAR 2016-17 / EVEN SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN	23	24	25	26(H)	27	28	23rd Jan Commencement Of Even Semester Guest lecture for 3rd sem
02	JAN / FEB	30	31	01	02	03	04(H)	
03	FEB	06	07	08	09	10	11	6th -Submission of monthly attendance
04	FEB	13	14	15	16	17	18(H)	
05	FEB	20	21	22	23	24(H)	25	21st-CSI student chapter(6th & 8th) 23rd-Project reveiew-1 24th Mahashivarthri
06	FEB/MAR	27	28	01	02	03	04(H)	3rd-Submission of monthly attendance
07	MARCH	06 IA 1	07 IA 1	08 IA 1	09	10	11	
08	MARCH	13	14	15	16	17	18(H)	15th- Submission of progress report
09	MARCH	20	21	22	23	24	25	
10	MAR/APR	27	28	29(H)	30	31	01(H)	27th College Day 29th Ugadi 30th-Project reveiew-2
11	APRIL	03	04	05	06	07	08	3rd-Submission of monthly attendance
12	APRIL	10 IA 2	11 IA 2	12 IA 2	13	14(H)	15(H)	10th-ISO 9001:2008 Internal Audit 14th Good Friday
13	APRIL	17	18	19	20	21	22	19th- Submission of progress report 20th ICASET 2017
14	APRIL	24	25	26	27	28	29(H)	27th-Project reveiew-3
15	MAY	01(H)	02	03	04	05	06(H)	5th -Submission of monthly attendance
16	MAY	08	09	10	11	12	13	8th-Final project review 13th-Project Exhibition
17	MAY	15 IA 3	16 IA 3	17 IA 3	18	19	20	19th last working day
NO. OF WORKING DAYS		16	17	16	16	15	9	

LAST WORKING DAY OF EVEN SEMESTER	:	19th May 2017
Practical Examinations	:	4th week of May 2017
Theory Examinations	:	2nd week of June 2017
Commencement of Odd semester 2017-18	:	1st week Aug2017
Total no. of Working days	:	89 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:

❖ Attendance shortage list should be displayed once in a month
❖ Staff meeting with HOD should be conducted at least once in a month.
❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes andetc., should be conducted.
❖ As per VTU norms,the number of hours allotted for each theory subject.

HOD

Principal

Sri SAIRAM COLLEGE OF ENGINEERING | Anekal, Bengaluru

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DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2016-17 / EVEN SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN	23	24	25	26(H)	27	28	23rd Jan Commencement Of Even Semester
02	JAN / FEB	30	31	01	02	03	04(H)	
03	FEB	06	07	08	09	10	11	6th Monthly Attendance
04	FEB	13	14	15	16	17	18(H)	
05	FEB	20	21	22	23	24(H)	25	Project reveiew-1 24th Mahashivarthri
06	FEB/MAR	27	28	01	02	03	04(H)	3rd Monthly Attendance
07	MARCH	06 IA 1	07 IA 1	08 IA 1	09	10	11	
08	MARCH	13	14	15	16	17	18(H)	15th Progress Report Submission 16th Guest Lecture-6th sem
09	MARCH	20	21	22	23	24	25	
10	MAR/APR	27	28	29(H)	30	31	01(H)	27th College Day 29th Ugadi Project reveiew-2
11	APRIL	03	04	05	06	07	08	3rd Monthly Attendance 6th Guest Lecture-4th sem
12	APRIL	10 IA 2	11 IA 2	12 IA 2	13	14(H)	15(H)	14th Good Friday
13	APRIL	17	18	19	20	21	22	19th Progress Report Submission 20th ICASET 2017
14	APRIL	24	25	26	27	28	29(H)	Project reveiew-3
15	MAY	01(H)	02	03	04	05	06(H)	5th Monthly Attendance
16	MAY	08	09	10	11	12	13	8th Final Project Review 13th Project Exhibition
17	MAY	15 IA 3	16 IA 3	17 IA 3	18	19		19th last working day, 3rd Final Attendance, Progress Report Submission
NO. OF WORKING DAYS		16	17	16	16	15	8	

LAST WORKING DAY OF EVEN SEMESTER	: 19th May 2017
Practical Examinations	: 4th week of May 2017
Theory Examinations	: 2nd week of June 2017
Commencement of Odd semester 2017-18	: 1st week Aug 2017
Total no. of Working days	: 88 days
College Working Time	: 9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month.
- ❖ Staff Meeting with HOD should be conducted once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes etc., should be conducted.
- ❖ The number of hours allotted for each theory subjects is as per VTU norms.

Head of the Department

Principal

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2016-17 / EVEN SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN	23	24	25	26	27	28	23rd Commencement Of Even Semester
02	JAN / FEB	30	31	01	02	03	04	
03	FEB	06	07	08	09	10	11	6th World cancer day
04	FEB	13	14	15	16	17		13,14 &15th EAC camp
05	FEB	20	21	22	23		25	23rd Project reveiew-1 24th Mahashivarthri
06	FEB/MAR	27	28	01	02	03		27th & 28th EAC camp 3rd Monthly attendance
07	MARCH	06 IA 1	07 IA 1	08 IA 1	09	10	11	
08	MARCH	13	14	15	16	17		16th Guest Lecture
.09	MARCH	20	21	22	23	24	25	21st Guest Lecture 6th sem
10	MAR/APR	27	28		30	31		27th College Day 29th Ugadi 30th Project reveiew-2
11	APRIL	03	04	05	06	07	08	5th Guest Lecture 4th sem
12	APRIL	10 IA 2	11 IA 2	12 IA 2	13			14th Good Friday
13	APRIL	17	18	19	20	21	22	
14	APRIL	24	25	26	27	28		27th Project reveiew-3
15	MAY	01	02	03	04	05		
16	MAY	08	09	10	11	12	13	8th, 9th & 10th Lab IA 6th final projrct review 13th Project Exhibition
17	MAY	15 IA 3	16 IA 3	17 IA 3	18	19		19th last working day
NO. OF WORKING DAYS		16	17	16	16	15	8	

LAST WORKING DAY OF EVEN SEMESTER	:	19th May 2017
Practical Examinations	:	4th week of May 2017
Theory Examinations	:	2nd week of June 2017
Commencement of Odd semester 2017-18	:	1st week Aug 2017
Total no. of Working days	:	88 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:

- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff Meeting with HOD should be conducted once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes should be conducted .
- ❖ The No. of hours allotted for each theory subject is as per VTU Norms

Mal. k V
Head of the Dept.

Principal

SAIRAM
COLLEGE OF ENGINEERING | Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2016-17 / EVEN SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN	23	24	25	26(H)	27	28	23rd Jan Commencement Of Even Semester
02	JAN / FEB	30	31	01	02	03	04(H)	
03	FEB	06	07	08	09	10	11	6th-monthly attendance submission 10th Guest Lecture-6TH SEM
04	FEB	13	14	15	16	17	18(H)	
05	FEB	20	21	22	23	24(H)	25	23RDProject reveiew-1 24th Mahashivarthri
06	FEB/MAR	27	28	01	02	03	04(H)	03rd -monthly attendance submission
07	MARCH	06 IA 1	07 IA 1	08 IA 1	09	10	11	10th Guest Lecture-4TH SEM
08	MARCH	13	14	15	16	17	18(H)	15th – submission of progress report
09	MARCH	20	21	22	23	24	25	
10	MAR/APR	27	28	29(H)	30	31	01(H)	27th College Day 29th Ugadi 30th Project reveiew-2
11	APRIL	03	04	05	06	07	08	03rd -monthly attendance submission
12	APRIL	10 IA 2	11 IA 2	12 IA 2	13	14(H)	15(H)	14th Good Friday
13	APRIL	17	18	19	20	21	22	19th – submission of progress report 20th ICASET 2017
14	APRIL	24	25	26	27	28	29(H)	27th Project reveiew-3
15	MAY	01(H)	02	03	04	05	06(H)	05th -monthly attendance submission
16	MAY	08	09	10	11	12	13	Project Exhibition
17	MAY	15 IA 3	16 IA 3	17 IA 3	18	19		19th last working day 20th submission of progress report
NO. OF WORKING DAYS		16	17	16	16	15	8	

LAST WORKING DAY OF EVEN SEMESTER	:	19th May 2017
Practical Examinations	:	4th week of May 2017
Theory Examinations	:	2nd week of June 2017
Commencement of Odd semester 2017-18	:	1st week Aug 2017
Total no. of Working days	:	88 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff Meeting with HOD should be conducted once in a month
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes , should be conducted
- ❖ Number of hours allotted for each theory subjects is as per VTU norms

Head of the Dept.

Principal

Academic Calendar of VTU, Belagavi for ODD Semester of 2016-2017 (Aug 2016 – Jan 2017)

	III, V & VII Sem B.E/B.Tech III, V, VII & IX Sem B.Arch	III & V Sem MCA	III Sem MBA	III Sem M.Tech	III Sem M.Arch.	I Sem B.E/B.Tech/ B.Arch.	I Sem MCA	I Sem MBA	I Sem M.Tech.	I Sem M.Arch.
							◄———— TENTATIVE ————►			
Commencement of ODD Semester	01.08.2016	01.08.2016	01.08.2016	01.08.2016 [Internship of 16 Weeks]	26.08.2016	01.08.2016	01.08.2016	01.08.2016	01.08.2016	01.08.2016
Last Working day of ODD Semester	19.11.2016	19.11.2016	19.11.2016	19.11.2016	29.12.2016	19.11.2016	19.11.2016	19.11.2016	19.11.2016	03.12.2016
Practical Examination	21.11.2016 To 30.11.2016	21.11.2016 To 30.11.2016	-	-	-	21.11.2016 To 30.11.2016	21.11.2016 To 30.11.2016	-	21.11.2016 To 24.11.2016	-
Theory Examinations	02.12.2016 To 07.01.2017	02.12.2016 To 22.12.2016	23.11.2016 To 07.12.2016	02.12.2016 To 20.12.2016 [Theory examination of arrear Subjects]	02.01.2017 To 14.01.2017	02.12.2016 To 24.12.2016	02.12.2016 To 15.12.2016	25.11.2016 To 09.12.2016	28.11.2016 To 15.12.2016	07.12.2016 To 22.12.2016
Summer Project / Professional training	-	-	09.12.2016 To 14.02.2017 [Submission report to VTU by 14.03.2017]	-	01.07.2016 To 25.08.2016 [Professional Training]	-	-	-	-	-
Commencement of EVEN Semester	02.02.2017	02.02.2017	16.02.2017	26.12.2016	02.02.2017	02.02.2017	02.02.2017	02.02.2017	02.02.2017	02.02.2017

1. College Time Table shall be arranged for five and a half week days and planned to accommodate EDUSAT transmission slots, the schedule of which will be notified separately.
2. The faculty/staff shall be available to undertake any work assigned by the university.
3. If any of the above date is declared to be a holiday then the corresponding event will come into effect on the next working day.
4. Notification regarding Calendar of Events relating to the conduct of University Examination will be issued by the Registrar (Evaluation) from time to time

REGISTRAR

SRI SAIRAM COLLEGE OF ENGINEERING, ANEKAL, BANGALORE
TENTATIVE ACADEMIC CALENDAR FOR THE ODD (I, III, V, VII) SEMESTER- 2017

Date	Day	July-16	Day	August -16	Day	September -16	Day	October -16	Day	November-16	Day	December-16
1	F	Submission of Notes - Units 1& 2	M	Weekly Test	T	Guest Lecturer (Mech) - 5th Sem	S	1st Saturday (H)	T	Kannada Rajyotsava (H)	T	
2	S	1st Saturday (H)	T		F		S	Sunday (H)	W		F	
3	S	Sunday (H)	W		S	1st Saturday (H)	M	Project Group Finalization - 7th Sem	T		S	1st Saturday (H)
4	M		T		S	Sunday (H)	T	Guest Lecturer (CSE) - 5th Sem	F	Submission of Monthly Attendance	S	Sunday (H)
5	T	IEDC - Advisory Board Meeting	F	Submission of Monthly Attendance	M	Vinayaka Chaturti (H)	W		S	1st Saturday (H)	M	VTU – Archery - 2016
6	W	Kutab-E-Ramzan (H)	S	1st Saturday (H)	T	Submission of Monthly Attendance	T	Submission of Monthly Attendance	S	Sunday (H)	T	VTU – Archery - 2016
7	T		S	Sunday (H)	W		F	Gust Lecturer (ECE) - 7th Sem	M	IA Test - 3	W	
8	F	VTU Theory Exam Ends	M	Weekly Test	T		S	Wednesday Timetable	T	IA Test - 3	T	
9	S		T		F		S	Sunday (H)	W	IA Test - 3	F	
10	S	Sunday (H)	W	Guest Lecturer (Mech) - 3rd Sem	S	Tuesday Timetable / Teacher's Day Celebration	M	Ayuda Pooja (H)	T		S	
11	M				S	Sunday (H)	T	Vijaya Dasami (H)	F		S	Sunday (H)
12	T	Vacation Ends	F	Campus Cleaning - NSS Activity	M	Bakrid (H)	W	Last day of Moharam (H)	S	Monday Timetable	M	ID-MILAD (H)
13	W		S	Monday Timetable	T		T		S	Sunday (H)	T	
14	T	Faculty Development Program Starts	S	Sunday (H)	W		F		M		W	
15	F		M	Independence Day (H)	T	Engineer's Day Celebration	S	Valmiki Jayanthi (H)	T		T	
16	S	Pre work – GD - 2016	T		F	Guest Lecturer (ECE) - 5th Sem	S	Sunday (H)	W		F	
17	S	15th Graduation Day - 2016	W	Guest Lecturer (CSE) - 3rd Sem	S	3rd Saturday (H)	M	Weekly Test	T	Kanakadasa Jayanthi (H)	S	3rd Saturday (H)
18	M	Faculty Development Program Ends	T		S	Sunday (H)	T		F		S	Sunday (H)
19	T		F		M	Weekly Test	W	Guest Lecturer (EEE) - 7th Sem	S	3rd Saturday (H)	M	
20	W		S	3rd Saturday (H)	T		T	19th ISO 9001:2008 Internal Audit	S	Sunday (H)	T	
21	T	Commencement of ODD Semester Placement Training - 7th Sem - Starts	S	Sunday (H)	W	Guest Lecturer (Mech) – 7th Sem	F	19th ISO 9001:2008 Internal Audit	M	Last Working Day	W	
22	F	Placement Training - 5th Sem - Starts	M	IA Test – 1	T		S	Monday Timetable	T		T	
23	S	Tuesday Timetable / Placement Training - 7th Sem –Ends	T	IA Test - 1	F	Guest Lecturer (EEE) - 5th Sem	S	Sunday (H)	W		F	
24	S	Sunday (H)	W	IA Test - 1	S	Monday Timetable / Blood Donation Camp - NSS Activity	M	Weekly Test	T		S	
25	M		T		S	Sunday (H)	T	Guest Lecturer (CSE) - 7th Sem	F		S	Sunday (H)
26	T		F	Guest Lecturer (EEE) - 3rd Sem	M	IA Test - 2	W	Athletic Meet	S		M	
27	W		S	Monday Timetable	T	IA Test - 2	T	Sports Activities	S	Sunday (H)	T	
28	T		S	Sunday (H)	W	IA Test - 2	F	Sports Activities	M		W	
29	F	Placement Training - 5th Sem - Ends	M		T	Health Camp - NSS Activity	S	Naraka Chaturdashi (H)	T		T	
30	S	5th Saturday (H)	T	Guest Lecturer (ECE) – 3rd Sem	F	Mahalaya Amavasye (H)	S	Sunday (H)	W		F	
31	S	Sunday (H)	W	Submission of Progress Report			M	Balipadyami / Deepavali (H)			S	5th Saturday (H)

❖ Note: Industrial Visits to be arranged in the month of October 2016 for the respective students.

No. of Monday's : 09
No. of Tuesday's : 12
No. of Wednesday's : 12
No. of Thursday's : 16
No. of Friday's : 16
No. of Saturday's : 08

Commencement of Even Semester : 01.02.2017

Total No. of Working days: (65 + 09 + 08) : 82 days

Principal

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COLLEGE OF ENGINEERING | Anekal, Bengaluru

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2016-17 / ODD SEMESTER

WEEK NO.	MONTH	MON	TUE	WED	THU	FRI	SAT	ACTIVITIES / EVENTS
01	JUL				21	22	23	21st July 2016 Commencement Of Odd Semester 21st ,22nd – Bridge Course, Placement training
02	JUL	25	26	27	28	29	30(H)	
03	AUG	01	02	03	04	05	06(H)	5th-Submission of monthly attendance
04	AUG	08	09	10	11	12	13	
05	AUG	15(H)	16	17	18	19	20(H)	15th Independence Day 17th- Guest Lecture 3rd sem
06	AUG	22 IA 1	23 IA 1	24 IA 1	25	26	27	
07	AUG/SEP	29	30	31	01	02	03(H)	30th- Submission of progress report
08	SEP	05(H)	06	07	08	09	10	5th Vinayaka Chaturti 6th -Submission of monthly attendance
09	SEP	12(H)	13	14	15	16	17(H)	12th Bakrid
10	SEP	19	20	21	22	23	24	
11	SEP/OCT	26 IA 2	27 IA 2	28 IA 2	29	30(H)	01(H)	30th MahalayaAmavasye
12	OCT	03	04	05	06	07	08	4th- Guest Lecture 5th sem6th -Submission of monthly attendance, Submission of progress report
13	OCT	10(H)	11(H)	12(H)	13	14	15(H)	10th Ayuda Pooja 11th Vijaya Dasami 12th Moharam
14	OCT	17	18	19	20	21	22	21st-ISO 9001:2008 Internal Audit
15	OCT	24	25	26	27	28	29(H)	25th- Guest Lecture 7th sem29th Naraka Chaturdashi
16	OCT/NOV	31(H)	01(H)	02	03	04	05(H)	31st Deepavali 1st Kannada Rajyotsava 4th-Submission of monthly attendance
17	NOV	07 IA 3	08 IA 3	09 IA 3	10	11	12	
18	NOV	14	15	16	17(H)	18	19(H)	17th Kanakadasa Jayanthi 18th- Submission of progress report
19	NOV	21						21st last working day
NO. OF WORKING DAYS		13	15	16	17	17	8	

LAST WORKING DAY OF EVEN SEMESTER	:	21st Nov 2016
Practical Examinations	:	1st week of Dec 2016
Theory Examinations	:	4th week of Dec 2016
Commencement of Even semester 2016-17	:	1st week Feb 2017
Total no. of Working days	:	86days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff meeting with HOD should be conducted at least once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes and etc., should be conducted.
- ❖ As per VTU norms,the number of hours allotted for each theory subject.

HOD

Principal

Sru SAIRAM
COLLEGE OF ENGINEERING | Anekal, Bengaluru

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

Calendar Of Events / Academic Year 2016-17 / Odd Semester

Week No.	Month	Days						Activities / Events
		Mon	Tue	Wed	Thu	Fri	Sat	
01	JUL				21	22	23	21st July 2016 Commencement Of Odd Semester 21st,22nd – Bridge Course
02	JUL	25	26	27	28	29	30(H)	
03	AUG	01	02	03	04	05	06(H)	5th Monthly Attendance
04	AUG	08	09	10	11	12	13	
05	AUG	15(H)	16	17	18	19	20(H)	15th Independence Day
06	AUG	22 IA 1	23 IA 1	24 IA 1	25	26	27	
07	AUG/SEP	29	30	31	01	02	03(H)	30th Guest Lecture 31st Progress Report Submission
08	SEP	05(H)	06	07	08	09	10	5th Vinayaka Chaturti 6th Monthly Attendance
09	SEP	12(H)	13	14	15	16	17(H)	12th Bakrid 16th Guest Lecture
10	SEP	19	20	21	22	23	24	
11	SEP/OCT	26 IA 2	27 IA 2	28 IA 2	29	30(H)	01(H)	30th Mahalaya Amavasye
12	OCT	03	04	05	06	07	08	5th Progress Report Submission 6th Monthly Attendance 7th Guest Lecture
13	OCT	10(H)	11(H)	12(H)	13	14	15(H)	10th Ayuda Pooja 11th Vijaya Dasami 12th Moharam
14	OCT	17	18	19	20	21	22	
15	OCT	24	25	26	27	28	29(H)	29th Naraka Chaturdashi
16	OCT/NOV	31(H)	01(H)	02	03	04	05(H)	31st Deepavali 1st Kannada Rajyotsava 4th Monthly Attendance
17	NOV	07 IA 3	08 IA 3	09 IA 3	10	11	12	
18	NOV	14	15	16	17(H)	18	19(H)	16th Progress Report Submission 17th Kanakadasa Jayanthi 18th Monthly Attendance
19	NOV	21						21st last working day
NO. OF WORKING DAYS		13	15	16	17	17	8	

LAST WORKING DAY OF EVEN SEMESTER	:	21st Nov 2016
Practical Examinations	:	1st week of Dec 2016
Theory Examinations	:	4th week of Dec 2016
Commencement of Even semester 2016-17	:	1st week Feb 2017
Total no. of Working days	:	86 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month.
- ❖ Staff Meeting with HOD should be conducted once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes etc., should be conducted.
- ❖ The number of hours allotted for each theory subjects is as per VTU norms.

Head of the Department

Principal

SAIRAM
COLLEGE OF ENGINEERING | Anekal, Bengaluru

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

`CALENDAR OF EVENTS / ACADEMIC YEAR 2016-17 / ODD SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JUL				21	22	23	21st Commencement Of Odd Semester 21st, 22nd – Bridge Course 21st Placement Training 7th sem starts 22nd Placement Training 5th sem ends
02	JUL	25	26	27	28	29		29th Placement training ends
03	AUG	01	02	03	04	05		1st Weekly test 5th Submission of monthly attendance
04	AUG	08	09	10	11	12	13	8th Weekly test 12th NSS Activity
05	AUG		16	17	18	19		15th Independence Day
06	AUG	IA1	IA1	IA1	25	26	27	26th Guest Lecture 3rd sem
07	AUG/SEP	29	30	31	01	02		31st Submission of Progress report
08	SEP		06	07	08	09	10	5th Vinayaka Chaturti 6th Monthly attendance 10th Teachers day celebration
09	SEP		13	14	15	16		12th Bakrid 15th Engineers day celebration
10	SEP	19	20	21	22	23	24	19th Weekly Test 23rd Guest lecture V sem 24th Blood donation camp NSS activity
11	SEP/OCT	46 IA2	27 IA2	28 IA2	29			29th Health camp NSS Activity 30th Mahalaya Amavasye
12	OCT	03	04	05	06	07	08	3rd Project Group Finalisation 6th Submission of Monthly Attendance
13	OCT				13	14		10th Ayuda Pooja 11th Vijaya Dasami 12th Moharam
14	OCT	17	18	19	20	21	22	17th Weekly test 19th Guest Lecture VII sem 21st & 22nd Internal Audit
15	OCT	24	25	26	27	28		24th Weekly test 29th Naraka Chaturdashi
16	OCT/NOV			02	03	04		31st Deepavali 1st Kannada Rajyotsava 4th Submission of Monthly Attendance
17	NOV	07 IA3	08 IA3	09 IA3	10	11	12	
18	NOV	14	15	16		18		17th Kanakadasa Jayanthi
19	NOV	21						21st last working day
NO. OF WORKING DAYS		13	15	16	17	17	8	

LAST WORKING DAY OF EVEN SEM	:	21st Nov 2016
Practical Examinations	:	1st week of Dec 2016
Theory Examinations	:	4th week of Dec 2016
Commencement of Even sem 2016-17	:	1st week Feb 2017
Total no. of Working days	:	86 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:

- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff Meeting with HOD should be conducted once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes should be conducted.
- ❖ The No. of hours allotted for each theory subject is as per VTU Norms

Head of the Dept.

Principal

Academic Calendar of VTU, Belagavi for EVEN Semester of 2016 (Feb 2016 – July 2016)

	II,IV & VI Sem B.E/B.Tech II, IV, VI, VIII Sem B.Arch	VIII Sem BE/B.Tech & X Sem B.Arch	IV Sem MCA	VI Sem MCA	IV Sem MBA	IV Sem M.Tech	IV Sem M.Arch	II Sem MCA	II Sem MBA	II Sem M.Tech	II Sem M.Arch
Commencement of EVEN Semester	01.02.2016	01.02.2016	01.02.2016	01.02.2016	18.02.2016	26.12.2015	01.02.2016	01.02.2016	01.02.2016	01.02.2016	08.02.2016
Last Working day of EVEN Semester	21.05.2016	21.05.2016	21.05.2016	21.05.2016	08.06.2016	11.04.2016	04.06.2016	21.05.2016	21.05.2016	21.05.2016	11.06.2016
Practical Examination	26.05.2016 To 06.06.2016	-	26.05.2016 To 30.05.2016	-	-	-	-	26.05.2016 To 30.05.2016	-	26.05.2016 To 30.05.2016	-
Theory Examinations	08.06.2016 To 10.07.2016	26.05.2016 To 04.06.2016	01.06.2016 To 20.06.2016	-	10.06.2016 To 25.06.2016	26.05.2016 To 31.05.2016	-	01.06.2016 To 20.06.2016	26.05.2016 To 12.06.2016	01.06.2016 To 20.06.2016	17.06.2016 To 30.06.2016
Viva Voce	-	08.06.2016 To 13.06.2016	-	-	-	-	-	-	-	-	-
Summer Project / Professional Training	-	-	-	25.05.2016 To 10.06.2016 (Submission of Report to VTU)	01.04.2016 To 16.04.2016 (Submission of Report to VTU)	11.05.2016 To 25.05.2016 (Submission of Report to VTU)	-	-	-	-	-
Commencement of ODD Semester	01.08.2016	-	01.08.2016	-	-	-	-	01.08.2016	01.08.2016	01.08.2016 [Internship of 16 Weeks]	01.08.2016

1. College Time Table shall be arranged for five and a half week days and planned to accommodate EDUSAT transmission slots, the schedule of which will be notified separately.
2. The faculty/staff shall be available to undertake any work assigned by the university.
3. If any of the above date is declared to be a holiday then the corresponding event will come into effect on the next working day.
4. Notification regarding Calendar of Events relating to the conduct of University Examination will be issued by the Registrar (Evaluation) from time to time

REGISTRAR

SRI SAIRAM COLLEGE OF ENGINEERING, ANEKAL, BENGALURU

ACADEMIC CALENDAR FOR THE EVEN (II, IV, VI, VIII) SEMESTER - 2016

Date	Day	January - 2016	Day	February - 2016	Day	March - 2016	Day	April - 2016	Day	May - 2016	Day	June - 2016
1	F		M	Commencement of 1st year Class	T	IA Test - 1 / 19th ISO Internal Audit	F	Guest Lecturer (EEE) - 6th Sem	S	Sunday (H) • May Day	W	20th ISO Internal Audit
2	S	1st Saturday (H)	T		W	IA Test - 1	S	Tuesday Timetable	M	Submission of Notes - Unit 7 & 8	T	20th ISO Internal Audit
3	S	Sunday (H)	W		T		S	Sunday (H)	T	Lab IA Tests Starts	F	
4	M		T		F	Submission of Monthly Attendance	M	IA Test - 2	W	Project Review - Final	S	
5	T		F	Submission of Monthly Attendance	S	1st Saturday (H)	T	IA Test - 2	T	Submission of Monthly Attendance	S	1st Saturday (H)
6	W		S	1st Saturday (H)	S	Sunday (H)	W	IA Test - 2 / Submission of Monthly Attendance	F	Model Exam - 2, 4 & 6th Sem	S	Sunday (H)
7	T		S	Sunday (H)	M	Mahashivarthri	T	IA Test - 2	S	1st Saturday (H)	M	VTU Practical Ends - 2, 4 & 6th Sem
8	F		M		T	Guest Lecturer (EEE) - 4th Sem	F	Chandraman UGADI (H)	S		T	
9	S		T		W	Submission of Progress Report	S	{Com-off for 2nd April 2016}	M	Basava Jayanthi	W	Commencement of VTU Theory Exams / Project Viva Voce Starts - 8th Sem
10	S	Sunday (H)	W		T		S	Sunday (H)	T		T	
11	M		T	National Library Week (11th - 17th Feb)	F		M		W	Model Exam - 2, 4 & 6th Sem	F	
12	T		F		S		T	Guest Lecturer (CSE) - 6th Sem	T	Lab IA Tests Ends	S	Sunday (H)
13	W		S	Panchayat Election (H)	S	Wednesday Timetable	W		F		M	
14	T		S	Sunday (H)	M	Sunday (H)	T	Dr. B.R. Ambedkar Jayanthi	S	Students Project Expo - 2015	T	
15	F	Makara Sankuranthi	M		T		F		S	Sunday (H)	W	Project Viva Voce Ends - 8th Sem
16	S	3rd Saturday (H)	T		W		S	3rd Saturday (H)	M	IA Test - 3	T	
17	S	Sunday (H)	W		T	Guest Lecturer (CSE) - 4th Sem	S	Sunday (H)	T	IA Test - 3	F	18th Management Review Meeting
18	M	Faculty Development Program NSS Camp Starts	T	Submission of Notes - Unit 3 & 4	F	19th College Day	M	Submission of Notes - Unit 5 & 6	W	IA Test - 3	S	3rd Saturday (H)
19	T	Faculty Development Program	F		S	3rd Saturday (H)	T	Mahaveer Jayanthi	T		S	Sunday (H)
20	W	Faculty Meeting	S	Tuesday Timetable	S	Sunday (H)	W		F	Submission of Final Project report	M	
21	T	Commencement of Even Semester	S	Sunday (H)	M		T	Guest Lecturer (ECE) - 4th Sem	S	Last Working Day	T	
22	F		M		T		F		S	Sunday (H)	W	
23	S	Wednesday Timetable	T		W	Guest Lecturer (MECH) - 4th Sem	S	World Language Day - 1st year / Monday Timetable	M		T	
24	S	Sunday (H) - NSS Camp Ends	W	Project Review - 1	T		S	Sunday (H)	T		F	
25	M		T		F	Good Friday	M		W		S	
26	T	Republic Day	F		S	Friday Timetable	T	Guest Lecturer (MECH) - 6th Sem	T		S	Sunday (H)
27	W		S	Monday Timetable	S	Sunday (H)	W	Project Review - 3	F	VTU Practical Starts - 2, 4 & 6th Sem / VTU Theory Exam starts - 8th Sem	M	
28	T		S	Sunday (H)	M		T	National Conference - (ECE)	S		T	
29	F	Submission of Notes - Unit 1 & 2	M	IA Test - 1 / 19th ISO Internal Audit	T		F	National Conference - (Mech)	S	Sunday (H)	W	
30	S	5th Saturday (H)			W	Project Review - 2	S	5th Saturday (H)	M		T	
31	S	Sunday (H)			T	Guest Lecturer (ECE) - 6th Sem			T			

❖ Note: Industrial Visits to be arranged and completed before the month of April for the respective students.

No. of Monday's	: 16	No. of Thursday's	: 17
No. of Tuesday's	: 15	No. of Friday's	: 16
No. of Wednesday's	: 15	No. of Saturday's	: 07

Commencement of Next Academic Year : 01.08.2016

Total No. of Working days: 86 + 09 = 95

Principal

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COLLEGE OF ENGINEERING | Anekal, Bengaluru

ISO 9001:2008 Certified Institution
Approved by AICTE, New Delhi
Recognized by Govt. of Karnataka & Affiliated to VTU, Belagavi

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2015-16 / EVEN SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN				21	22	23	21st Commencement Of Even Semester
02	JAN	25	26(H)	27	28	29	30(H)	26th Republic Day
03	FEB	01	02	03	04	05	06(H)	5th-Submission of monthly attendance
04	FEB	08	09	10	11	12	13(H)	
05	FEB	15	16	17	18	19	20	
06	FEB	22	23	24	25	26	27	24thProject Review -1
07	FEB/MARCH	29 IA 1	01 IA 1	02 IA 1	03	04	05(H)	4th-Submission of monthly attendance
08	MARCH	07(H)	08	09	10	11	12	7thMahashivrathri 9th- Submission of progress report
09	MARCH	14	15	16	17	18	19(H)	16th- Guest Lecture 4thsem18th College Day
10	MARCH	21	22	23	24	25(H)	26	25th Good Friday
11	MAR/APRIL	28	29	30	31	01	02	30th Project Review -2
12	APRIL	04 IA 2	05 IA 2	06 IA 2	07	08(H)	09(H)	5th-Submission of monthly attendance 8thUgadi
13	APRIL	11	12	13	14(H)	15	16(H)	12th- Guest Lecture 6thsem13th- Submission of progress report 14thDr.Ambedkar Jayanthi
14	APRIL	18	19(H)	20	21	22	23	19th Mahaveer Jayanthi
15	APRIL	25	26	27	28	29	30(H)	27th Project Review -3 28th National Conference
16	MAY	02	03	04	05	06	07(H)	4th-Final project review 5th-Submission of monthly attendance
17	MAY	09	10	11	12	13	14	14th Project Exhibition
18	MAY	16 IA 3	17 IA 3	18 IA 3	19	20	21	21st- Submission of progress report
NO. OF WORKING DAYS		16	15	17	17	16	9	

LAST WORKING DAY OF EVEN SEMESTER	:	21st May 2016
Practical Examinations	:	4th week of May 2016
Theory Examinations	:	2nd week of June 2016
Commencement of Odd semester 2016-17	:	1stweek Aug 2016
Total no. of Working days	:	90 Days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff meeting with HOD should be conducted at least once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes andetc., should be conducted.
- ❖ As per VTU norms,the number of hours allotted for each theory subject.

HOD

Principal

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Anekal, Bengaluru

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2015-16 / EVEN SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN				21	22	23	21st Commencement Of Even Semester
02	JAN	25	26(H)	27	28	29	30(H)	26th Republic Day
03	FEB	01	02	03	04	05	06(H)	5th Monthly Attendance
04	FEB	08	09	10	11	12	13(H)	
05	FEB	15	16	17	18	19	20	
06	FEB	22	23	24	25	26	27	24th Project Review -1
07	FEB/MARCH	29 IA 1	01 IA 1	02 IA 1	03	04	05(H)	4th Monthly Attendance
08	MARCH	07(H)	08	09	10	11	12	7th Mahashivrathri 9th Progress Report Submission
09	MARCH	14	15	16	17	18	19(H)	18th College Day
10	MARCH	21	22	23	24	25(H)	26	25th Good Friday
11	MAR/APRIL	28	29	30	31	01	02	30th Project Review -2 31st Guest Lecture
12	APRIL	04 IA 2	05 IA 2	06 IA 2	07	08(H)	09(H)	8th Ugadi 5th Monthly Attendance
13	APRIL	11	12	13	14(H)	15	16(H)	14th Dr.Ambedkar Jayanthi 15th Progress Report Submission
14	APRIL	18	19(H)	20	21	22	23	19th Mahaveer Jayanthi 21st Guest Lecture
15	APRIL	25	26	27	28	29	30(H)	27th Project Review -3 28th National Conference
16	MAY	02	03	04	05	06	07(H)	5th Monthly Attendance
17	MAY	09	10	11	12	13	14	14th Project Exhibition
18	MAY	16 IA 3	17 IA 3	18 IA 3	19	20	21	21st Last Working Day, Final Attendance, Progress Report Submission
NO. OF WORKING DAYS		16	15	17	17	16	9	

LAST WORKING DAY OF EVEN SEMESTER	:	21st May 2016
Practical Examinations	:	4th week of May 2016
Theory Examinations	:	2nd week of June 2016
Commencement of Odd semester 2016-2017	:	1st week Aug 2016
Total no. of Working days	:	90 Days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
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- ❖ The number of hours allotted for each theory subjects is as per VTU norms.

Head of the Department

Principal

Sri SAIRAM
COLLEGE OF ENGINEERING | Anekal, Bengaluru

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2015-16 / EVEN SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN				21	22	23	18th FDP 16th NSS Camp starts 20th Faculty Meetng 24th NSS Camp ends 21st Commencement Of Even Semester
02	JAN	25	26	27	28	29	30	26th Republic Day 29th Submission of notes Unit 1&2
03	FEB	01	02	03	04	05		1st Commencement of I Yr class 5th Sumission of Monthly Attendance
04	FEB	08	09	10	11	12		11th & 17th National Library Week
05	FEB/MAR	15	16	17	18	19	20	18th Notes Submission Unit 3 & 4
06	MARCH	22	23	24	25	26	27	24th Project Review -1
07	FEB/MARCH	29	01	02	03	04		29th ISO Internal Audit 4th Sumission of Monthly Attendance
08	MARCH		08	09	10	11	12	7th Mahashivrathri 8th Guest Lecture 9th Progress Report Submission
09	MARCH	14	15	16	17	18		18th College Day
10	MARCH	21	22	23	24		26	25th Good Friday
11	MAR/APRIL	28	29	30	31	01	02	30th Project Review -2 1st Guest Lecture VI Sem
12	APRIL	04	05	06	07			5th Sumission of Monthly Attendance 8th Ugadi
		IA 2	IA 2	IA 2				
13	APRIL	11	12	13		15		14th Dr.Ambedkar Jayanthi
14	APRIL	18		20	21	22	23	18th Submission of Notes Unit 5 & 6 19th Mahaveer Jayanthi 21st Guest Lecture
15	APRIL	25	26	27	28	29		27th Project Review -3
16	MAY	02	03	04	05	06		5th Monthly Attendance 2nd Notes Submission Unit 7 & 8, 3rd Lab IA starts 4th Project Review Final 5th Monthly attendance 6th Model Exam
17	MAY	09	10	11	12	13	14	9th Basava Jayanthi 11th Model Exam 12tyh Lab IA ends 14th Project Exhibition
18	MAY	16	17	18	19	20	21	20th Final report 21th Last working Day
		IA 3	IA 3	IA 3				
NO. OF WORKING DAYS		16	15	17	17	16	9	

LAST WORKING DAY OF EVEN SEM	:	21st May 2016
Practical Examinations	:	4th week of May 2016
Theory Examinations	:	2nd week of June 2016
Commencement of Odd semester 2016-17	:	1st week Aug 2016
Total no. of Working days	:	90 Days
College Working Time	:	9.00 am to 04.00 pm

NOTE:

❖ Attendance shortage list should be displayed once in a month
❖ Staff Meeting with HOD should be conducted once in a month.
❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes should be conducted .
❖ The No. of hours allotted for each theory subject is as per VTU Norms

Mal... R.V
Head of the Dept.

Principal

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DEPARTMENT OF MECHANICAL ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2015-16 / EVEN SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN				21	22	23	21st Commencement Of Even Semester
02	JAN	25	26(H)	27	28	29	30(H)	26th Republic Day
03	FEB	01	02	03	04	05	06(H)	5th –submission of monthly attendance
04	FEB	08	09	10	11	12	13(H)	
05	FEB	15	16	17	18	19	20	
06	FEB	22	23	24	25	26	27	24th Project Review -1
07	FEB/MARCH	29 IA 1	01 IA 1	02 IA 1	03	04	05(H)	4th –submission of monthly attendance
08	MARCH	07(H)	08	09	10	11	12	7th Mahashivrathri 9th -submission of progress report
09	MARCH	14	15	16	17	18	19(H)	18th College Day
10	MARCH	21	22	23	24	25(H)	26	23rd- Guest lecture -4th sem 25th Good Friday
11	MAR/APRIL	28	29	30	31	01	02	30th Project Review -2
12	APRIL	04 IA 2	05 IA 2	06 IA 2	07	08(H)	09(H)	5th –submission of monthly attendance 8th Ugadi
13	APRIL	11	12	13	14(H)	15	16(H)	13th -submission of progress report 14th Dr.Ambedkar Jayanthi
14	APRIL	18	19(H)	20	21	22	23	19th Mahaveer Jayanthi
15	APRIL	25	26	27	28	29	30(H)	26th – Guest lecture-6th sem 27th Project Review -3 28th National Conference
16	MAY	02	03	04	05	06	07(H)	3rd –Lab IA starts 4th – Project review final 5th –submission of monthly attendance
17	MAY	09	10	11	12	13	14	14th Project Exhibition
18	MAY	16 IA 3	17 IA 3	18 IA 3	19	20	21	20th- submission of final project report 21st -submission of progress report
NO. OF WORKING DAYS		16	15	17	17	16	9	

LAST WORKING DAY OF EVEN SEMESTER	:	21st May 2016
Practical Examinations	:	4th week of May 2016
Theory Examinations	:	2nd week of June 2016
Commencement of Odd semester 2016-17	:	1st week Aug 2016
Total no. of Working days	:	90 Days
College Working Time	:	9.00 am to 04.00 pm

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- ❖ Number of hours allotted for each theory subjects is as per VTU norms

Head of the Dept.

Principal

Academic Calendar of VTU, Belagavi for ODD Semester of 2015-2016 (Aug 2015 – Jan 2016)

	III, V & VII Sem B.E/B.Tech & III, V, VII & IX Sem B.Arch	III & V Sem MCA	III Sem MBA	III Sem M.Tech	III Sem M.Arch	I Sem B.E/B.Tech/ B.Arch	I Sem MCA	I Sem MBA	I Sem M.Tech	I Sem M.Arch
							TENTATIVE			
Commencement of ODD Semester	01.08.2015	01.08.2015	01.08.2015	01.08.2015 [Internship of 16 Weeks]	01.08.2015	01.08.2015	01.08.2015	01.08.2015	01.08.2015	01.08.2015
Last Working day of ODD Semester	20.11.2015	20.11.2015	20.11.2015	20.11.2015	04.12.2015	20.11.2015	20.11.2015	20.11.2015	20.11.2015	04.12.2015
Practical Examination	23.11.2015 To 02.12.2015	23.11.2015 To 02.12.2015				23.11.2015 To 02.12.2015	23.11.2015 To 02.12.2015		23.11.2015 To 25.11.2015	
Theory Examinations	07.12.2015 To 07.01.2016	07.12.2015 To 31.12.2015	23.11.2015 To 07.12.2015	02.12.2015 To 21.12.2015	07.12.2015 To 23.12.2015	07.12.2015 To 27.12.2015	07.12.2015 To 21.12.2015	30.11.2015 To 16.12.2015	27.11.2015 To 16.12.2015	09.12.2015 To 26.12.2015
Summer Project / Professional training	-	-	09.12.2015 To 14.02.2016 [Submission Report to VTU by 14.03.2016]	-	-			-	-	-
Commencement of EVEN Semester	01.02.2016	01.02.2016	16.02.2016	26.12.2015	01.02.2016	01.02.2016	01.02.2016	01.02.2016	01.02.2016	01.02.2016

1. College Time Table shall be arranged for five and a half week days and planned to accommodate EDUSAT transmission slots, the schedule of which will be notified separately.
2. The faculty/staff shall be available to undertake any work assigned by the university.
3. If any of the above date is declared to be a holiday then the corresponding event will come into effect on the next working day.
4. Notification regarding Calendar of Events relating to the conduct of University Examination will be issued by the Registrar (Evaluation) from time to time.

REGISTRAR

SRIRAM COLLEGE OF ENGINEERING, ANEKAL, BANG...

TENTATIVE ACADEMIC CALENDAR FOR THE ODD (III, V, VII) SEMESTER- 2015

Date	Day	July-15	Day	August -15	Day	September-15	Day	October-15	Day	November-15	Day	December -15
1	W	Vacation Starts	S	1st Saturday (H)	T	Submission of Notes - Units 3 & 4	T	Symposium –CSE – Advaya	S	Kannada Rajyotsava (H)	W	
2	T		S	Sunday (H)	W	IEDC - DIY – Do It Yourself	F	Mahatma Gandhi Jayanthi (H)	M	IA Test -3	T	VTU Practical Ends - 3,5,7th Sem
3	F		M	Placement Training - 5th Sem	T	IEDC - Advisory Meeting	S	1st Saturday (H)	T	IA Test -3	F	
4	S		T		F	Submission of Monthly Attendance	S	Sunday (H)	W	IA Test -3	S	
5	S	Sunday (H)	W	Submission of Monthly Attendance	S	Wednesday Timetable Teacher's Day Celebration	M	Submission of Monthly Attendance	T	Submission of Monthly Attendance	S	Sunday (H)
6	M	VTU Theory Exam Ends	T	Induction Day	S	Sunday (H)	T	Submission of Notes - Units 5 & 6	F	Lab IA Tests Starts	M	
7	T		F		M	Submission of Progress Report	W	Gust Lecturer (ECE) - 7th Sem	S	1st Saturday (H)	T	VTU Theory Exam Starts
8	W		S	Tuesday Timetable	T	Guest Lecturer (Mech) - 5th Sem	T	Maharshi Valmiki Jayanthi	S	Sunday (H)	W	
9	T		S	Sunday (H)	W	CSI Student Chapter - Seminar	F	Submission of Progress Report	M		T	
10	F		M		T	Athletic Meet	S	Thursday Timetable Fire Awareness –Orientation Program	T	Naraka Chaturdashi (H)	F	18th Management Review Meeting
11	S		T	18th ISO 9001:2008 Internal Audit	F	Sports Activities	S	Sunday (H)	W	(Com-off for 5th Sep '15)	S	
12	S	Sunday (H)	W	18th ISO 9001:2008 Internal Audit	S	Sports Activities	M	Mahalaya Amavasye (H)	T	Balipadyami / Deepavali	S	Sunday (H)
13	M		T		S	Sunday (H)	T		F		M	
14	T		F	Campus Cleaning - NSS Activity	M		W	Guest Lecturer (EEE) - 7th Sem	S	Thursday Timetable	T	
15	W		S	Independence Day (H)	T	Engineer's Day Celebration	T	ISTE - STTP	S	Sunday (H)	W	
16	T		S	Sunday (H)	W	Guest Lecturer (EEE) - 3rd Sem	F	ISTE - STTP	M	Lab IA Tests Ends	T	
17	F		M		T	Vinayaka Chaturti (H)	S	3rd Saturday (H)	T		F	
18	S	Vacation Ends - Kutab-E-Ramzan (H)	T	Guest Lecturer (Mech) - 3rd Sem	F		S	Sunday (H)	W	Submission of Progress Report	S	
19	S	Sunday (H)	W	IEDC - MSME Program	S	3rd Saturday (H)	M	JEDC - Workshop Automation System Building	T	Submission of Final Attendance	S	Sunday (H)
20	M	Reporting to Duty after Vacation	T	Guest Lecturer (CSE) - 3rd Sem	S	Sunday (H)	T	Guest Lecturer (Mech) - 7TH Sem	F	Last Working Day	M	
21	T	Submission of Notes - Units 1& 2	F		M	Guest Lecturer (ECE) - 5th Sem	W		S	3rd Saturday	T	
22	W	Faculty Meeting	S	Monday Timetable	T		T	Ayuda Pooja (H)	S	Sunday (H)	W	
23	T	Commencement of ODD Semester Bridge Course Starts - 3rd, 5th & 7th Sem	S	Sunday (H)	W	Guest Lecturer (EEE) - 5th Sem	F	Vijaya Dasami (H)	M	VTU Practical Starts - 3, 5, 7th Sem	T	
24	F	Academic Audit Preparation	M	IA Test-1	T	Bakrid (H)	S	Last day of Moharam (H)	T		F	
25	S	Bridge Course Ends - 3rd, 5th & 7th Sem	T	IA Test-1	F	Guest Lecturer (CSE) - 5th Sem	S	Sunday (H)	W		S	
26	S	Sunday (H)	W	IA Test-1	S	Tuesday Timetable	M	Submission of Notes - Units 7 & 8	T		S	Sunday (H)
27	M	Placement Training - 7th Sem	T		S	Sunday (H)	T	Valmiki Jayanthi	F		M	
28	T		F	Guest Lecturer (ECE) – 3rd Sem	M	IA Test -2	W	Guest Lecturer (CSE) - 7th Sem	S	Kanakadasa Jayanthi	T	
29	W	Plantation of saplings – NSS Activity	S	5th Saturday (H)	T	IA Test -2	T	Symposium –EEE – Milagro	S	Sunday (H)	W	
30	T	Academic Audit -2015	S	Sunday (H)	W	IA Test -2	F	Project Group Finalization -7th Sem	M		T	
31	F	Academic Audit -2015	M				S	5th Saturday (H)			F	

❖ Note: Industrial Visits to be arranged before the month of October 2015 for the respective students.

No. of Monday's	:	13	No. of Thursday's	:	12	Commencement of Even Semester : 01.02.2016
No. of Tuesday's	:	12	No. of Friday's	:	15	
No. of Wednesday's	:	13	No. of Saturday's	:	07	Total No. of Working days: (72 + 09) : 81 days

Principal

Sri SAIRAM COLLEGE OF ENGINEERING

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2015-16 / ODD SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JUL				23	24	25	23rd July 2015 Commencement Of Odd Semester 23rd, 24th Bridge Course
02	JUL/AUG	27	28	29	30	31	01(H)	27th-Placement Training for 7th sem 31st-Academic Audit
03	AUG	03	04	05	06	07	08	3rd- Placement Training for 5th sem 5th-Submission of monthly attendance
04	AUG	10	11	12	13	14	15(H)	12th-ISO 9001:2008 Internal Audit
05	AUG	17	18	19	20	21	22	20th- Guest Lecture 3rd sem
06	AUG	24 IA 1	25 IA 1	26 IA 1	27	28	29(H)	
07	AUG/SEP	31	01	02	03	04	05	5th-Submission of monthly attendance
08	SEP	07	08	09	10	11	12	7th - Submission of progress report
09	SEP	14	15	16	17(H)	18	19(H)	17th Vinayaka Chaturti
10	SEP	21	22	23	24(H)	25	26	24th Bakrid 25th- Guest Lecture 5th sem
11	SEP/OCT	28 IA 2	29 IA 2	30 IA 2	01	02(H)	03(H)	1st-Symposium ADVAYA 2015 2nd Gandhi Jayanthi
12	OCT	05	06	07	08	09	10	5th-Submission of monthly attendance 9th - Submission of progress report
13	OCT	12(H)	13	14	15	16	17(H)	12th MahalayaAmavasye
14	OCT	19	20	21	22(H)	23(H)	24(H)	22nd Ayuda Pooja 23rd Vijaya Dasami
15	OCT	26	27	28	29	30	31(H)	28th- Guest Lecture 7th sem 30th-Project group finalization 7th sem
16	NOV	02 IA 3	03 IA 3	04 IA 3	05	06	07(H)	5th-Submission of monthly attendance
17	NOV	09	10(H)	11(H)	12(H)	13	14	10th Naraka Chaturdashi 11th Com off for 5th Sep 15 12th Deepavali
18	NOV	16	17	18	19	20		18th- Submission of progress report 19th- Submission of final attendance 20th- last working day
NO. OF WORKING DAYS		16	16	16	14	16	9	

LAST WORKING DAY OF EVEN SEMESTER	:	20th Nov 2015
Practical Examinations	:	4th week of Nov 2015
Theory Examinations	:	1st week of Dec 2015
Commencement of Even semester 2015-16	:	1st week Feb 2016
Total no. of Working days	:	87 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff meeting with HOD should be conducted at least once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes and etc., should be conducted.
- ❖ As per VTU norms,the number of hours allotted for each theory subject.

HOD

Principal

Sri

SAIRAM
COLLEGE OF ENGINEERING

ISO 9001:2008 Certified Institution
Approved by AICTE, New Delhi
Recognized by Govt. of Karnataka & Affiliated to VTU, Belagavi
Anekal, Bengaluru

DEPARTMENT OF MECHANICAL ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2015-16 / ODD SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JUL	20	21	22	23	24	25	23rd July 2015 Commencement Of Odd Semester 23rd, 24th Bridge Course
02	JUL/AUG	27	28	29	30	31	01(H)	27TH –placment training for 7th sem
03	AUG	03	04	05	06	07	08	3rd- placement training for 5th sem 5th – submission of monthly attendance
04	AUG	10	11	12	13	14	15(H)	12th – ISO Internal audit 15th – Independence Day
05	AUG	17	18	19	20	21	22	18th –Guest lecture -3rd sem
06	AUG	24 IA 1	25 IA 1	26 IA 1	27	28	29(H)	
07	AUG/SEP	31	01	02	03	04	05	4th – submission of monthly attendance 5th –Teacher's day celebration
08	SEP	07	08	09	10	11	12	7th- submission of progress report 8th – Guest lecture- 5th sem
09	SEP	14	15	16	17(H)	18	19(H)	15th- Engineer's day celebration 17th Vinayaka Chaturti
10	SEP	21	22	23	24(H)	25	26	24th Bakrid
11	SEP/OCT	28 IA 2	29 IA 2	30 IA 2	01	02(H)	03(H)	2nd Gandhi Jayanthi
12	OCT	05	06	07	08	09	10	5th- submission of monthly attendance 9th – submission of progress report
13	OCT	12(H)	13	14	15	16	17(H)	12th Mahalaya Amavasye
14	OCT	19	20	21	22(H)	23(H)	24(H)	20- Guest lecture- 7th sem 22nd Ayuda Pooja 23rd Vijaya Dasami
15	OCT	26	27	28	29	30	31(H)	30th –project Group finalization
16	NOV	02 IA 3	03 IA 3	04 IA 3	05	06	07(H)	5th – submission of monthly attendance 6th Lab IA starts
17	NOV	09	10(H)	11(H)	12(H)	13	14	10th Naraka Chaturdashi 11th Com off for 5th Sep 15 12th Deepavali
18	NOV	16	17	18	19	20		18th – submission of progress report 19th – submission of final attendance 20th November last working day
NO. OF WORKING DAYS		16	16	16	14	16	8	

LAST WORKING DAY OF EVEN SEMESTER	:	20th Nov 2015
Practical Examinations	:	4th week of Nov 2015
Theory Examinations	:	1st week of Dec 2015
Commencement of Even semester 2015-16	:	1st week Feb 2016
Total no. of Working days	:	86 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
❖ Attendance shortage list should be displayed once in a month
❖ Staff Meeting with HOD should be conducted once in a month
❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes , should be conducted
❖ Number of hours allotted for each theory subjects is as per VTU norms

Head of the Dept.

Principal

Academic Calendar of VTU, Belagavi for EVEN Semester of 2014-2015 (Feb 2015 – July 2015)

	II,IV & VI Sem B.E/B.Tech II, IV, VI, VIII Sem B.Arch	VIII Sem BE/B.Tech & X Sem B.Arch	IV Sem MCA	VI Sem MCA	IV Sem MBA	IV Sem M.Tech	IV Sem M.Arch	II Sem MCA	II Sem MBA	II Sem M.Tech	II Sem M.Arch
Commencement of EVEN Semester	02.02.15	02.02.15	02.02.15	02.02.15	16.02.15	26.12.14	02.02.15	02.02.15	02.02.15	02.02.15	02.02.15
Last Working day of EVEN Semester	23.05.15	23.05.15	23.05.15	23.05.15	06.06.15	11.04.15	06.06.15	23.05.15	23.05.15	23.05.15	06.06.15
Practical Examination	26.05.15 To 04.06.15	-	26.05.15 To 30.05.15	-	-	Report Writing and Submission	-	26.05.15 To 30.05.15	-	25.05.15 To 27.05.15	-
Theory Examinations	08.06.15 To 10.07.15	26.05.15 To 04.06.15	01.06.15 To 20.06.15	-	10.06.15 To 25.06.15	18.05.15 To 03.06.15		01.06.15 To 20.06.15	26.05.15 To 10.06.15	30.05.15 To 15.06.15	15.06.15 To 30.06.15
Viva Voce		08.06.15 To 13.06.15									
Summer Project / Professional Training	-	-	-	25.05.15 To 10.06.15 (Submission of Report to VTU)	30.03.15 To 15.04.15 (Submission of Report to VTU)	-	-	-	-	-	-
Commencement of ODD Semester	03.08.15	-	03.08.15	-	-	-	-	03.08.15	03.08.15	03.08.15 [Internship of 16 Weeks]	03.08.15

1. College Time Table shall be arranged for five and a half week days and planned to accommodate EDUSAT transmission slots, the schedule of which will be notified separately.
2. The faculty/staff shall be available to undertake any work assigned by the university.
3. If any of the above date is declared to be a holiday then the corresponding event will come into effect on the next working day.
4. Notification regarding Calendar of Events relating to the conduct of University Examination will be issued by the Registrar (Evaluation) from time to time

REGISTRAR

Date	Day	January - 2015	Day	February - 2015	Day	March - 2015	Day	April - 2015	Day	May - 2015	Day	June - 2015
1	T	Faculty Development Program	S	Sunday (H)	S	Sunday (H)	W	IA Test - 2	F	May Day	M	
2	F	NSS Camp Starts / Faculty Development Program	M	One week Placement Training For 6th Semester	M		T	Mahaveer Jayanthi	S	1st Saturday (H)	T	
3	S	FDP - Sankaranthi Celebration	T		T	Guest Lecturer (EEE) – 4th & 6th Sem	F	Good Friday	S	Sunday (H)	W	
4	S	Sunday (H)	W		W		S	1st Saturday (H)	M	Submission of Notes – Unit 7 & 8	T	VTU Practical Ends –2,4& 6th Sem / VTU Theory Exam Ends – 8th Sem
5	M	Faculty Development Program	T	Submission of Monthly Attendance	T	Submission of Monthly Attendance	S	Sunday (H)	T	Submission of Monthly Attendance	F	
6	T	Vacation Starts	F		F	Submission of Progress Report	M	Submission of Monthly Attendance	W		S	1st Saturday (H)
7	W		S	1st Saturday (H)	S	1st Saturday (H)	T		T	IA Test - 3	S	Sunday (H)
8	T	NSS Camp Ends	S	Sunday (H)	S	Sunday (H)	W	Guest Lecturer (CSE) – 6th Sem	F	IA Test - 3	M	Commencement of VTU Theory Exam / Project Viva Voce Starts – 8th Sem
9	F		M		M		T	Submission of Progress Report	S	IA Test - 3	T	
10	S		T		T		F		S	Sunday (H)	W	
11	S	Sunday (H)	W	National Library Week (11th - 18th feb)	W	Guest Lecturer (ECE) – 6th Sem	S	Tuesday Timetable	M	Lab IA Tests Starts	T	
12	M		T		T		S	Sunday (H)	T	Project Review – Final	F	
13	T		F		F		M		W		S	Project Viva Voce Ends – 8th Sem
14	W		S	Tuesday Timetable	S	18th College Day	T	Dr. B.R. Ambedkar Jayanthi	T	Students Project Expo - 2015	S	
15	T	Makara Sankaranthi	S	Sunday (H)	S	Sunday (H)	W		F	Lab IA Tests Ends	M	18th ISO Internal Audit
16	F		M		M		T	Guest Lecturer (ECE) – 4th Sem	S	3rd Saturday (H)	T	18th ISO Internal Audit
17	S	Vacation Ends	T	Mahashivarthri	T	Guest Lecturer (CSE) – 4th Sem	F		S	Sunday (H)	W	
18	S	Sunday (H)	W		W		S	3rd Saturday (H)	M	Preparation Holiday Starts	T	
19	M	Reporting to Duty after Vacation	T		T		S	Sunday (H)	T		F	
20	T	Submission of Notes – Unit 1 & 2	F		F	Submission of Notes – Unit 3 & 4	M	Submission of Notes – Unit 5 & 6	W	Submission of Final Project report	S	
21	W		S	3rd Saturday (H)	S	UGADI Festival - 3rd Saturday (H)	T	Basava Jayanthi	T		S	3rd Saturday (H)
22	T	Commencement of Even Semester Monday Timetable	S	Sunday (H)	S	Sunday (H)	W	Project Review - 3	F	Submission of Final/Monthly Attendance	S	Sunday (H)
23	F	Tuesday Timetable	M	IA Test - 1/ 17th ISO Internal Audit	M		T	World Language Day – 1st year	S	Monday Timetable / Last Working Day	M	
24	S	Wednesday Timetable	T	IA Test – 1 / 17th ISO Internal Audit	T		F	Guest Lecturer (MECH) – 6th Sem	S	Sunday (H)	T	
25	S	Sunday (H)	W	IA Test – 1 / Project Review – 1	W	Project Review	S		M	Submission of Progress Report	W	17th Management Review Meeting
26	M	Republic Day	T		T	ISTE Faculty Chapter Inauguration	S	Sunday (H)	T	VTU Practical Starts – 2,4 & 6th Sem / VTU Theory Exam starts – 8th Sem	T	
27	T	Student Project Group Finalization	F		F	Guest Lecturer (MECH) – 4th Sem	M	Submission of Project Draft report	W		F	
28	W		S	Thursday Timetable	S	Friday Timetable	T	Wednesday Timetable	T		S	
29	T				S	Sunday (H)	W	National Conference - 2015	F		S	Sunday (H)
30	F	Project Guide Finalization			M	IA Test – 2	T		S	5th Saturday (H)	M	
31	S	5th Saturday (H)			T	IA Test – 2			S	Sunday (H)		

❖ Note: Industrial Visits to be arranged and completed before the month of April for the respective students.

No. of Monday's : 15
No. of Tuesday's : 13
No. of Wednesday's : 15

No. of Thursday's : 14
No. of Friday's : 14
No. of Saturday's : 06

Commencement of Next Academic Year : 03.08.2015

Total No. of Working days: 77

Principal

SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bengaluru-562106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2014-15 / EVEN SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN				22	23	24	22nd Commencement Of Even Semester
02	JAN	26(H)	27	28	29	30	31(H)	26th Republic Day 30th-Project guide finaliation
03	FEB	02	03	04	05	06	07(H)	2nd-One week placement training for 6thsem students 5th-Submission of monthly attendance
04	FEB	09	10	11	12	13	14	
05	FEB	16	17(H)	18	19	20	21(H)	17thMahashivrathri
06	FEB	23 IA 1	24 IA 1	25 IA 1	26	27	28	23,24 & 25-IA 1 24th-ISO Audit 25th-Project Review 1
	MARCH	02	03	04	05	06	07(H)	5th-Submission of monthly attendance 6th- Submission of progress report
08	MARCH	09	10	11	12	13	14	
09	MARCH	16	17	18	19	20	21(H)	17th-Guest Lecture 4thsem
10	MARCH	23	24	25	26	27	28	25th- Project Review 2
11	MAR/APRIL	30 IA 2	31 IA 2	01 IA 2	02(H)	03(H)	04(H)	30,31 & 01-IA 2 2nd Mahaveer Jayanthi 3rd Good Friday
12	APRIL	06	07	08	09	10	11	6th-Submission of monthly attendance 8th- Guest Lecture 6thsem 9th- Submission of progress report
13	APRIL	13	14(H)	15	16	17	18(H)	14thDr.Ambedkar Jayanthi 22nd- Project Review 3
14	APRIL	20	21(H)	22	23	24	25	21stBasava Jayanthi
15	APRIL/MAY	27	28	29	30	01(H)	02(H)	1st May day
16	MAY	04	05	06	07 IA3	08 IA3	09 IA 3	5th-Submission of monthly attendance 7,8 &9-IA 3
17	MAY	11	12	13	14	15	16(H)	12th-Project Review Final
1	MAY	18	19	20	21	22	23	22nd- Submission of final attendance 23rd Last Working Day
NO. OF WORKING DAYS		16	14	17	17	16	9	

LAST WORKING DAY OF EVEN SEMESTER	:	23rdMay 2015	
Practical Examinations	:	5th week of May 2015	
Theory Examinations	:	2nd week of June 2015	
Commencement of Odd semester 2015-16	:	1st week Aug 2015	
Total no. of Working days	:	89 Days	
College Working Time	:	9.00 am to 04.00 pm	

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff meeting with HOD should be conducted at least once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes andetc., should be conducted.
- ❖ The number of hours allotted for each theory subject isas per VTU norms.

HOD

Principal

SHIRDI SAI ENGINEERING COLLEGE

Anekal, Bengaluru-562106

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2014-15 / EVEN SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN				22	23	24	22nd Commencement Of Even Semester
02	JAN	26(H)	27	28	29	30	31(H)	26th Republic Day
03	FEB	02	03	04	05	06	07(H)	2nd Placement Training 6th ISO Audit
04	FEB	09	10	11	12	13	14	
05	FEB	16	17(H)	18	19	20	21(H)	17th Mahashivrathri
06	FEB	23 IA 1	24 IA 1	25 IA 1	26	27	28	25th Project Review 1
07	MARCH	02	03	04	05	06	07(H)	5th Monthly Attendance 6th Progress Report
08	MARCH	09	10	11	12	13	14	11th Guest Lecture 14th College Day
09	MARCH	16	17	18	19	20	21(H)	
10	MARCH	23	24	25	26	27	28	
11	MAR/APRIL	30 IA 2	31 IA 2	01 IA 2	02(H)	03(H)	04(H)	2nd Mahaveer Jayanthi 3rd Good Friday
12	APRIL	06	07	08	09	10	11	6th Monthly Attendance 9th Progress Report
13	APRIL	13	14(H)	15	16	17	18(H)	14th Dr.Ambedkar Jayanthi 16th Guest Lecture
14	APRIL	20	21(H)	22	23	24	25	21st Basava Jayanthi
15	APRIL/MAY	27	28	29	30	01(H)	02(H)	1st May day
16	MAY	04	05	06	07 IA 3	08 IA3	09 IA 3	5th Monthly Attendance
17	MAY	11	12	13	14	15	16(H)	12th Final Project Review 14th Project Exhibition
18	MAY	18	19	20	21	22	23	23rd Last Working Day
NO. OF WORKING DAYS		16	14	17	17	16	9	

LAST WORKING DAY OF EVEN SEMESTER	:	23rd May 2015
Practical Examinations	:	5th week of May 2015
Theory Examinations	:	2nd week of June 2015
Commencement of Odd semester 2015-2016	:	1st week Aug 2015
Total no. of Working days	:	89 Days
College Working Time	:	9.00 am to 04.00 pm

NOTE:

❖ Attendance shortage list should be displayed once in a month.
❖ Staff Meeting with HOD should be conducted once in a month.
❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes etc., should be conducted.
❖ The number of hours allotted for each theory subjects is as per VTU norms.

Head of the Department

Principal

SHIRDI SAI ENGINEERING COLLEGE

Anekal, Bengaluru-562106

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2014-15 / EVEN SEMESTER

WEEK NO.	MONTH	MON	TUE	WED	THU	FRI	SAT	ACTIVITIES / EVENTS
01	JAN	19	20	21	22	23	24	22nd Commencement Of Even Semester
02	JAN		27	28	29	30		26th Republic Day 27th Student Project Group Formation 30th Project Guide Allocation
03	FEB	02	03	04	05	06		2nd to 6th Placement Training VI Sem 5th Monthly Attendance Submission
04	FEB	09	10	11	12	13	14	11th to 18th National Library Week
05	FEB	16		18	19	20		17th Mahashivrathri
06	FEB	23 IA1	24 IA1	25 IA1	26	27	28	23rd & 24th ISO Audit 25th Project Review I
07	MARCH	02	03	04	05	06		3rd Guest Lecture 4th & 6th sem 5th Monthly Attendance 6th Progress report
08	MARCH	09	10	11	12	13	14	14th College Day
09	MARCH	16	17	18	19	20		20th Submission of Notes Unit 3 & 4
10	MARCH	23	24	25	26	27	28	25th Project Review II 26th ISTE Faculty Chapter Inauguration
11	MAR/APRIL	30 IA2	31 IA2	01 IA2	02			2nd Mahaveer Jayanthi 3rd Good Friday
12	APRIL	06	07	08	09	10	11	6th Monthly Attendance Submission 9th Submission of Progress report
13	APRIL	13		15	16	17		14th Dr.Ambedkar Jayanthi
14	APRIL	20		22	23	24	25	20th Submission of Notes 21st Basava Jayanthi 22nd Project Review III
15	APRIL/ MAY	27	28	29	30			27th Submission of Project Report Draft 29th & 30th National conference 1st May day
16	MAY	04	05	06	07 IA3	08 IA3	09 IA3	4th Submission of Notes Unit 7 & 8 5th Monthly Attendance Submission
17	MAY	11	12	13	14	15		11th Lab IA Starts 12th Project Review Final 14th Project Expo
18	MAY	18	19	20	21	22	23	20th Submission of Final report Final Monthly Attendance 23rd Last Working Day
NO. OF WORKING DAYS		16	14	17	17	16	9	

LAST WORKING DAY OF EVEN SEMESTER	:	23rd May 2015
Practical Examinations	:	5th week of May 2015
Theory Examinations	:	2nd week of June 2015
Commencement of Odd semester 2015-16	:	1st week Aug 2015
Total no. of Working days	:	89 Days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff Meeting with HOD should be conducted once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes should be conducted.
- ❖ The No. of hours allotted for each theory subject is as per VTU Norms

Mal. b.V
Head of the Dept.

Principal

SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bengaluru-562106

DEPARTMENT OF MECHANICAL ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2014-15 / EVEN SEMESTER

WEEK NO.	MONTH	MON	TUE	WED	THU	FRI	SAT	ACTIVITIES / EVENTS
01	JAN					23	24	22nd Commencement Of Even Sem
02	JAN	26(H)	27	28	29	30	31(H)	26th Republic Day
03	FEB	02	03	04	05	06	07(H)	2nd –placement training for 6th sem
04	FEB	09	10	11	12	13	14	
05	FEB	16	17(H)	18	19	20	21(H)	17th Mahashivrathri
06	FEB	23 IA 1	24 IA 1	25 IA 1	26	27	28	24th ISO Internal Audit 25th project review1
07	MARCH	02	03	04	05	06	07(H)	05th Monthly attendance submission 06- submission of progress report
08	MARCH	09	10	11	12	13	14	
09	MARCH	16	17	18	19	20	21(H)	
10	MARCH	23	24	25	26	27	28	27th – Guestlecture-4th sem
11	MAR/APRIL	30 IA 2	31 IA 2	01 IA 2	02(H)	03(H)	04(H)	2nd Mahaveer Jayanthi 3rd Good Friday
12	APRIL	06	07	08	09	10	11	6th – Monthly attendance submission 9th – submission of progress report
13	APRIL	13	14(H)	15	16	17	18(H)	14th Dr.Ambedkar Jayanthi
14	APRIL	20	21(H)	22	23	24	25	21st Basava Jayanthi 24th – guest lecture – 6th sem
15	APRIL/MAY	27	28	29	30	01(H)	02(H)	1st May day
16	MAY	04	05	06	07 IA 3	08 IA 3	09 IA 3	5th- Monthly attendance submission
17	MAY	11	12	13	14	15	16(H)	11th – Lab IA start 12th project review final 14th- project Expo
18	MAY	18	19	20	21	22	23	20-submission of final project report 23rd Last Working Day
NO. OF WORKING DAYS		16	14	17	17	16	9	

LAST WORKING DAY OF EVEN SEMESTER	:	23rd May 2015
Practical Examinations	:	Commencement of practical 26th May 2015
Theory Examinations	:	Commencement of theory exams on 8th of June 2015
Commencement of Odd semester 2015-16	:	3rd Aug 2015
Total no. of Working days	:	89 Days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff Meeting with HOD should be conducted once in a month
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes , should be conducted
- ❖ Number of hours allotted for each theory subjects is as per VTU norms

Head of the Dept.

Principal

Revised - Academic Calendar of VTU, Belgaum for ODD Semester of 2014-2015 (Aug 2014 – Jan 2015)

	III, V & VII Sem B.E. / B.Tech. III, V, VII & IX Sem B.Arch.	III & V Sem MCA.	III Sem MBA.	III Sem M.Tech.	III Sem M.Arch.	I Sem B.E. / B.Tech. / B.Arch.	I Sem MCA.	I Sem MBA.	I Sem M.Tech.	I Sem M.Arch.
Commencement of ODD Semester	01.08.2014	01.08.2014	01.08.2014	04.08.2014	03.09.2014	01.08.2014	18.08.2014	18.08.2014	01.09.2014	01.09.2014
Last Working day of ODD Semester	19.11.2014	19.11.2014	19.11.2014	22.11.2014	06.01.2015	19.11.2014	06.12.2014	06.12.2014	20.12.2014	03.01.2015
Practical Examination	21.11.2014 To 30.11.2014	21.11.2014 To 30.11.2014				21.11.2014 To 30.11.2014	10.12.2014 To 20.12.2014		22.12.2014 To 24.12.2014	
Theory Examinations	08.12.2014 To 08.01.2015	08.12.2014 To 31.12.2014	22.11.2014 To 06.12.2014	04.12.2014 To 23.12.2014	08.01.2015 To 24.01.2015	04.12.2014 To 24.12.2014	24.12.2014 To 06.01.2015	15.12.2014 To 31.12.2014	27.12.2014 To 13.01.2015	08.01.2015 To 24.01.2015
Summer Project /Professional Training			08.12.2014 To 14.02.2015 [Submission Report to VTU by 16.03.2015]							
Commencement of EVEN Semester	02.02.2015	02.02.2015	16.02.2015	26.12.2014	02.02.2015	02.02.2015	02.02.2015	02.02.2015	02.02.2015	02.02.2015

1. College Time Table shall be arranged for five and a half week days and planned to accommodate EDUSAT transmission slots, the schedule of which will be notified separately.
2. The faculty/staff shall be available to undertake any work assigned by the university.
3. If any of the above date is declared to be a holiday then the corresponding event will come into effect on the next working day.
4. Notification regarding Calendar of Events relating to the conduct of University Examination will be issued by the Registrar (Evaluation) from time to time

REGISTRAR

SHIRDI SAI ENGINEERING COLLEGE, ANEKAL, BANGALORE

TENTATIVE ACADEMIC CALENDAR FOR THE ODD (III, V, VII) SEMESTER-2014

Date	Day	July-14	Day	August-14	Day	September-14	Day	October-14	Day	November-14
1	T		F		M		W	IA Test - 2	S	Kannada Rajyotsava (H) 1st Saturday (H)
2	W		S	1st Saturday (H)	T		T	Mahatma Gandhi Jayanthi (H)	S	Sunday (H)
3	T		S	Sunday (H)	W		F	Ayuda Pooja (H)	M	
4	F		M		T	Submission of Progress report	S	Vijaya Dasami (H) 1st Saturday (H)	T	
5	S	1st Saturday (H)	T	Submission of Monthly Attendance	F	Submission of Monthly Attendance Teacher's Day	S	Sunday (H)	W	Submission of Monthly Attendance
6	S	Sunday (H)	W	Submission of Notes - Unit – 1	S	Guest Lecturer (EEE) – V Sem Monday Timetable	M	Submission of Monthly Attendance	T	Submission of Notes - Unit - 7 & 8
7	M		T		S	Sunday (H)	T	Guest Lecturer (MECH) – III Sem	F	
8	T		F		M		W	Maharshi Valmiki Jayanthi	S	Friday Timetable
9	W		S	Wednesday Timetable	T		T		S	Sunday (H)
10	T		S	Sunday (H)	W	Submission of Notes – Unit - 3	F	National Conference	M	IA Test - 3
11	F		M		T		S	Friday Timetable	T	IA Test - 3
12	S		T		F	Guest Lecturer (MECH) – V Sem	S	Sunday (H)	W	IA Test - 3
13	S	Sunday (H)	W	Seminar – Project Awareness (Final Year)	S	Thursday Timetable	M	Guest Lecturer (EEE) – III Sem	T	Lab IA Test Starts
14	M		T		S	Sunday (H)	T	Submission of progress report	F	
15	T		F	Independence Day (H)	M	Engineer's Day	W		S	3rd Saturday (H)
16	W		S	3rd Saturday (H)	T		T	Sports Activities	S	Sunday (H)
17	T	Placement Activity (Aptitude Training for Final Year)	S	Sunday (H)	W		F	Sports Activities	M	
18	F		M		T		S	Sports Day Wednesday Timetable	T	Submission of Final Attendance
19	S	Tuesday Timetable	T	Guest Lecturer (ECE) – V. Sem	F		S	Sunday (H)	W	Lab IA Test Ends / Last working Day
20	S	Sunday (H)	W	Submission of Notes - Unit - 2	S	3rd Saturday (H)	M		T	Submission of progress report
21	M	Orientation Program & for faculty Training	T		S	Sunday (H)	T	Submission of Notes - Unit - 5 & 6	F	Commencement of VTU Practical Exams
22	T	TQM Practices – Training	F	Guest Lecturer (CSE) – V Sem	M	Submission of Notes - Unit - 4	W	Naraka Chaturdashi (H)	S	Wednesday Timetable
23	W	TQM Practices – Training	S	Friday Timetable	T	Guest Lecturer (ECE) – III Sem	T	Holiday (Com-off for 6.9.14)	S	Sunday (H)
24	T	Commencement of Classes (3rd, 5th & 7th Semester)	S	Sunday (H)	W	Mahalaya Amavasye (H)	F	Balipadyami /Deepavali (H)	M	
25	F		M	IA Test – 1	T		S	Holiday (Com-off for 18.10.14)	T	
26	S	Monday Time Table	T	IA Test – 1	F	Guest Lecturer (CSE) – III Sem	S	Sunday (H)	W	
27	S	Sunday (H)	W	IA Test – 1	S	Wednesday Timetable	M		T	
28	M		T		S	Sunday (H)	T		F	
29	T	Kutab-E-Ramzan (H)	F	Vinayaka Chaturti (H)	M	IA Test – 2	W		S	End of VTU Practical Examination
30	W		S	5th Saturday (H)	T	IA Test – 2	T		S	Sunday (H)
31	T		S	Sunday (H)			F			

❖ Note: Industrial Visits to be arranged in the month of August and September 2014 for the respective students. (Theory Examinations of III, V & VII Semester - 08.12.2014 to

No. of Monday's : 16
No. of Tuesday's : 15
No. of Wednesday's : 15
No. of Thursday's : 15
No. of Friday's : 15
No. of Saturday's : 15

Total No. of Working days: 75
Commencement of Even Semester : 02.02.2015

Principal

SHIRDI SAI ENGINEERING COLLEGE
Anekal,Bengaluru-562106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2014-15 / ODD SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JUL				24	25	26	24th July 2014 Commencement Of Odd Semester 24th ,25th Bridge Course
02	JUL/AUG	28	29(H)	30	31	01	02(H)	29th Ramzan
03	AUG	04	05	06	07	08	09	5th-Submission of monthly attendance
04	AUG	11	12	13	14	15(H)	16(H)	13th-Seminar on project awareness for final year 15th Independence Day
05	AUG	18	19	20	21	22	23	
06	AUG	25 IA 1	26 IA 1	27 IA 1	28	29(H)	30(H)	25,26,&27- IA1 29th Vinayaka Chaturthi
07	SEP	01	02	03	04	05	06	4th-Submission of progress report 5th- Submission of monthly attendance
08	SEP	08	09	10	11	12	13	
09	SEP	15	16	17	18	19	20(H)	
10	SEP	22	23	24(H)	25	26	27	26th- Guest Lecture for 3rd sem 24th Mahalaya Amavasye
11	SEP/OCT	29 IA 2	30 IA 2	01 IA 2	02(H)	03(H)	04(H)	29,30,&01- IA2 2nd Gandhi Jayanthi 3rd Ayuda Pooja
12	OCT	06	07	08(H)	09	10	11	6th- Submission of monthly attendance 8th Valmiki Jayanthi
13	OCT	13	14	15	16	17	18	14th- Submission of progress report
14	OCT	20	21	22(H)	23(H)	24(H)	25(H)	22nd Naraka Chaturdashi 23rdCom off for 6th Sep 14 24thDeepavali
15	OCT/NOV	27	28	29	30	31	01(H)	
16	NOV	03	04	05	06	07	08	5th- Submission of monthly attendance
17	NOV	10 IA3	11 IA 3	12 IA3	13	14	15(H)	10,11,&12-IA3
18	NOV	17	18	19				18th-Submission of final attendance 19th November last working day 20th- Submission of progress report
NO. OF WORKING DAYS		17	16	14	16	13	9	

LAST WORKING DAY OF EVEN SEMESTER	: 19th Nov 2014
Practical Examinations	: 21st of Nov 2014
Theory Examinations	: 1st week of Dec 2014
Commencement of Even semester 2014-15	: 1st week Feb 2015
Total no. of Working days	: 85days
College Working Time	: 9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff meeting with HOD should be conducted at least once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes and et., should be conducted.
- ❖ As per VTU norms,the number of hours allotted for each theory subject.

HOD

Principal

SHIRDI SAI
ENGINEERING COLLEGE
Anekal,Bengaluru-562106

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2014-15 / ODD SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JUL				24	25	26	24th July 2014 Commencement Of Odd Semester 24th ,25th Bridge Course
02	JUL/AUG	28	29(H)	30	31	01	02(H)	29th Ramzan
03	AUG	04	05	06	07	08	09	5th Monthly Attendance
04	AUG	11	12	13	14	15(H)	16(H)	15th Independence Day
05	AUG	18	19	20	21	22	23	19th Guest Lecture
06	AUG	25 IA 1	26 IA 1	27 IA 1	28	29(H)	30(H)	29th Vinayaka Chaturti
07	SEP	01	02	03	04	05	06	4th Submission of Progress Report 5th Monthly Attendance
08	SEP	08	09	10	11	12	13	
09	SEP	15	16	17	18	19	20(H)	
10	SEP	22	23	24(H)	25	26	27	23rd Guest Lecture 24th Mahalaya Amavasye
11	SEP/OCT	29 IA 2	30 IA 2	01 IA 2	02(H)	03(H)	04(H)	2nd Gandhi Jayanthi 3rd Ayuda Pooja
12	OCT	06	07	08(H)	09	10	11	6th Monthly Attendance 8th Valmiki Jayanthi
13	OCT	13	14	15	16	17	18	14th Submission of Progress Report
14	OCT	20	21	22(H)	23(H)	24(H)	25(H)	22nd Naraka Chaturdashi 23rd Com off for 6th Sep 14 24th Deepavali
15	OCT/NOV	27	28	29	30	31	01(H)	
16	NOV	03	04	05	06	07	08	
17	NOV	10 IA 3	11 IA 3	12 IA 3	13	14	15(H)	
18	NOV	17	18	19				18th Final Attendance 19th November last working day
NO. OF WORKING DAYS		17	16	14	16	13	9	

LAST WORKING DAY OF EVEN SEMESTER	:	19th Nov 2014
Practical Examinations	:	4th week of Nov 2014
Theory Examinations	:	1st week of Dec 2014
Commencement of Even semester 2014-15	:	1st week Feb 2015
Total no. of Working days	:	85 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- Attendance shortage list should be displayed once in a month.
- Staff Meeting with HOD should be conducted once in a month.
- Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes etc., should be conducted.
- The number of hours allotted for each theory subjects is as per VTU norms.

Head of the Department

Principal

SHIRDI SAI ENGINEERING COLLEGE

Anekal,Bengaluru-562106

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2014-15 / ODD SEMESTER

WEEK NO.	MONTH	MON	TUE	WED	THU	FRI	SAT	ACTIVITIES / EVENTS
01	JUL				24	25	26	24th Commencement Of Odd Semester 24th ,25th Bridge Course
02	JUL/AUG	28	29	30	31	01	02	29th Ramzan
03	AUG	04	05	06	07	08	09	5th Submission of Monthly attendance Notes Submission Unit 1
04	AUG	11	12	13	14			13th Seminar Project awareness 15th Independence Day
05	AUG	18	19	20	21	22	23	20th Notes Submission Unit2
06	AUG	25 IA 1	26 IA 1	27 IA 1	28			29th Vinayaka Chaturti
07	SEP	01	02	03	04	05	06	4th Progress report 5th Monthly Attendance Teachers Day 6th Guest Lecture V Sem
08	SEP	08	09	10	11	12	13	10th Submission of Notes Unit 3
09	SEP	15	16	17	18	19		15th Engineers Day
10	SEP	22	23		25	26	27	22nd Submission of Notes Unit 4 24th Mahalaya Amavasye
11	SEP/OCT	29 IA 2	30 IA 2	01 IA 2				2nd Gandhi Jayanthi 3rd Ayuda Pooja
12	OCT	06	07		09	10	11	6th Submission of Monthly Attendance 8th Valmiki Jayanthi 10th National Conference
13	OCT	13	14	15	16	17	18	13th Guest Lecyture 3rd Sem Progress report submission 16th ,17th & 18th Sports Activity
14	OCT	20	21					21st Notes Submission Unit 5 & 6 22nd Naraka Chaturdashi 23rd Com off for 6th Sep 14 24th Deepavali
15	OCT/NOV	27	28	29	30	31		
16	NOV	03	04	05	06	07	08	5th Submission of monthly attendance 6th Notes Submission Unit 7 & 8
17	NOV	10 IA 3	11 IA 3	12 IA 3	13	14		13th Lab IA starts
18	NOV	17	18	19				18th Submission of Final Attendance 19th November last working day
NO. OF WORKING DAYS		17	16	14	16	13	9	

LAST WORKING DAY OF EVEN SEM	:	19th Nov 2014
Practical Examinations	:	4th week of Nov 2014
Theory Examinations	:	1st week of Dec 2014
Commencement of Even sem 14-15	:	1st week Feb 2015
Total no. of Working days	:	85 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:

❖ Attendance shortage list should be displayed once in a month
❖ Staff Meeting with HOD should be conducted once in a month.
❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes should be conducted.
❖ The No. of hours allotted for each theory subject is as per VTU Norms

Head of the Dept.

Principal

SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bengaluru-562106

DEPARTMENT OF MECHANICAL ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2014-15 / ODD SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JUL				24	25	26	24th July 2014 Commencement Of Odd Sem 24th ,25th Bridge Course
02	JUL/AUG	28	29(H)	30	31	01	02(H)	29th Ramzan
03	AUG	04	05	06	07	08	09	5TH Submission of monthly attendance
04	AUG	11	12	13	14	15(H)	16(H)	15th Independence Day
05	AUG	18	19	20	21	22	23	
06	AUG	25 IA 1	26 IA 1	27 IA 1	28	29(H)	30(H)	29th Vinayaka Chaturti
07	SEP	01	02	03	04	05	06	4th – submission of progress report 5TH Submission of monthly attendance
08	SEP	08	09	10	11	12	13	12th - guest lecture – 5th sem
09	SEP	15	16	17	18	19	20(H)	
10	SEP	22	23	24(H)	25	26	27	24th Mahalaya Amavasye
11	SEP/OCT	29 IA 2	30 IA 2	01 IA 2	02(H)	03(H)	04(H)	2nd Gandhi Jayanthi 3rd Ayuda Pooja
12	OCT	06	07	08(H)	09	10	11	6th- Submission of monthly attendance 8th Valmiki Jayanthi
13	OCT	13	14	15	16	17	18	14th -submission of progress report
14	OCT	20	21	22(H)	23(H)	24(H)	25(H)	22nd Naraka Chaturdashi 23rd Com off for 6th Sep 14 24th Deepavali
15	OCT/NOV	27	28	29	30	31	01(H)	
16	NOV	03	04	05	06	07	08	
17	NOV	10 IA 3	11 IA 3	12 IA 3	13	14	15(H)	
18	NOV	17	18	19	20	21	22	18- submission of final attendance 19th November last working day 20th- submission of progress report 21- commencement of vtu practical Exams
NO. OF WORKING DAYS		17	16	14	16	13	9	

LAST WORKING DAY OF EVEN SEMESTER	:	19th Nov 2014
Practical Examinations	:	Commencement of practical exam on 21st Nov
Theory Examinations	:	1st week of Dec 2014
Commencement of Even semester 2014-15	:	1st week Feb 2015
Total no. of Working days	:	85 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- Attendance shortage list should be displayed once in a month
- Staff Meeting with HOD should be conducted once in a month
- Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes , should be conducted
- Number of hours allotted for each theory subjects is as per VTU norms

Head of the Dept.

Principal

Revised - Academic Calendar of VTU, Belgaum for EVEN Semester – 2013-2014 (Feb 2014 – July 2014)

2013-1

	II,IV & VI Sem B.E/B.Tech II, IV, VI, VIII Sem B.Arch	VIII Sem BE/B.Tech & X Sem B.Arch	IV Sem MCA	VI Sem MCA	IV Sem MBA	IV Sem M.Tech	IV Sem M.Arch	II Sem MCA	II Sem MBA	II Sem M.Tech	II Sem M.Arch
Commencement of EVEN Semester	01.02.14	01.02.14	01.02.14	01.02.14	23.12.13	24.12.13	10.03.14	29.01.14	21.01.14	*27.01.14	07.02.14
Last Working day of EVEN Semester	23.05.14	23.05.14	23.05.14	30.06.14	12.04.14	14.04.14	12.07.14	20.05.14	13.05.14	*17.05.14	12.06.14
Practical Examination	26.05.14 To 05.06.14	-	26.05.14 To 05.06.14	-	-	Report Writing and Submission 06.06.14 To 28.06.14	-	26.05.14 To 05.06.14	-	-	-
Theory Examinations	11.06.14 To 12.07.14	26.05.14 To 04.06.14	11.06.14 To 30.6.14	-	15.07.14 To 27.07.14		-	09.06.14 To 25.6.14	06.06.14 To 25.6.14	*26.05.14 To *14.06.14	23.06.14 To 10.07.14
Viva Voce	-	07.06.14 To 12.06.14	-	-	-	-	-	-	-	-	-
Summer Project / Professional Training	-	-	-	01.07.14 To 15.07.14 (Submission of Report to VTU)	16.04.14 To 08.07.14 (Submission of Report to VTU)	-	-	-	-	*23.06.14 To 02.08.14 (Project Phase – I)	-
Commencement of ODD Semester	01.08.14	-	01.08.14	-	-	-	-	01.08.14	01.08.14	04.08.14	01.08.14

In the above Table * Mark Indicates changes for *II Sem M.Tech* only

1. College Time Table shall be arranged for five and a half week days and planned to accommodate EDUSAT transmission slots, the schedule of which will be notified separately.
2. The faculty/staff shall be available to undertake any work assigned by the university.
3. If any of the above date is declared to be a holiday then the corresponding event will come into effect on the next working day.
4. Notification regarding Calendar of Events relating to the conduct of University Examination will be issued by the Registrar (Evaluation) from time to time

REGISTRAR

SHIRDI SAI ENGINEERING COLLEGE, ANEKAL, BANGALORE
ACADEMIC CALENDAR FOR THE EVEN (II, IV, VI, VIII) SEMESTER- 2013-2014

Date	Day	January -2014	Day	February -2014	Day	March -2014	Day	April -2014	Day	May -2014	Day	June -2014
1	W		S	1st Saturday (H)	S	1st Saturday (H)	T		T	May Day (H)	S	Sunday (H)
2	T		S	Sunday (H)	S	Sunday (H)	W	Submission of progress report	F	Basava Jayanthi (H)	M	
3	F		M		M	Guest Lecturer (MECH) – IV Sem	T	MECHTECH-14	S	1st Saturday (H)	T	End of theory Exam for VIII Sem
4	S		T		T	Submission of progress report	F	Monthly Attendance	S	Sunday (H)	W	End of Practical Exam for II, IV & VI Sem / Final Attendance Submission
5	S		W	Seminar VIII (CSE, ECE, EEE)	W	Monthly Attendance / Guest Lecturer (CSE) VIII Sem	S	1st Saturday (H)	M	Monthly Attendance / 3rd I.A.	T	
6	M		T	Workshop -IV Sem (CSE)	T	Android Application Workshop (EEE)	S	Sunday (H)	T	3rd I.A.	F	Commencement of Viva-Voce for VIII Sem
7	T		F	Workshop -IV Sem (CSE)	F	Android Application Workshop (EEE)	M		W	3rd I.A.	S	1st Saturday (H)
8	W		S		S		T	Guest Lecturer (EEE) – IV Sem	T		S	Sunday (H)
9	T		S	Sunday (H)	S	Sunday (H)	W	Project Review-III	F		M	
10	F		M	Project title finalization / Submission of Notes-Unit-I	M		T		S		T	
11	S		T	Blood Donation Camp	T	Project Review-II	F	Guest Lecturer (ECE) – VI Sem, Submission of Notes Unit-V	S	Sunday (H)	W	End of Viva-Voce for VIII Sem
12	S		W		W		S	CSI Workshop (CSE) –IV Sem	M	Submission of progress report	T	
13	M		T		T	Submission of Notes-Unit-III	S	Sunday (H)	T		F	
14	T		F		F		M	Dr B R Ambedkar Jayanti (H)	W	Project Exhibition-2014	S	
15	W		S	3rd Saturday (H)	S	3rd Saturday (H)	T		T		S	Sunday (H)
16	T		S	Sunday (H)	S	Sunday (H)	W		F	Submission of Notes Unit-VII & VIII	M	
17	F		M	IEDC Review	M		T	ISTE- Student Convention	S	3rd Saturday (H)	T	
18	S		T	Guest Lecturer (EEE) – VI Sem	T		F	Good Friday (H)	S	Sunday (H)	W	
19	S		W	Project Review-I	W		S	3rd Saturday (H)	M		T	
20	M		T	Guest Lecturer (ECE) – VI Sem	T	Livaz -2014	S	Sunday (H)	T		F	
21	T		F	Robotics workshop & Championship (MECH) / Submission of Notes-Unit-II	F		M		W		S	3rd Saturday (H)
22	W		S	Robotics workshop & Championship (MECH)	S	Guest Lecturer (MECH) – VIII Sem	T	Final Project Review	T	Last working day of Even Semester	S	Sunday (H)
23	T		S	Sunday (H)	S	Sunday (H)	W		F		M	
24	F		M	1ST I.A.	M	Submission of Notes-Unit-IV	T	Submission of Notes-Unit-VI	S		T	
25	S		T	1ST I.A.	T		F		S	Sunday (H)	W	
26	S		W	1ST I.A.	W	2nd I.A.	S	Athletic Meet	M	Commencement of Practical examination for II,IV & VI Sem / Commencement of Theory Exam for VIII Sem	T	
27	M	Commencement of Even Semester (II, IV, VI & VIII Sem) classes	T	Mahashivarathri (H)	T	2nd I.A.	S	Graduation Day Sunday (H)	T		F	
28	T	Seminar –VIII Sem (CSE, ECE, EEE)	F	Guest Lecturer (MECH) – VI Sem	F	2nd I.A.	M		W		S	
29	W				S	5th Saturday (H)	T		T		S	Sunday (H)
30	T	Workshop -1st Sem (CSE & ECE) C- Programming			S	Sunday (H)	W	Submission of Draft copy of project reports	F		M	
31	F	Workshop -1st Sem (CSE & ECE) C- Programming			M	Chandramana Ugadi (H)			S			

Commencement of Odd Semester: 01.08.2014

Principal

SHIRDI SAI ENGINEERING COLLEGE
Anekal, Bengaluru-562106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2013-14 / EVEN SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN/FEB	27	28	29	30	31	01(H)	27th Commencement Of Even Semester 28th Seminar for 8th sem
02	FEB	03	04	05	06	07	08	5th Seminar for 8th sem
03	FEB	10	11	12	13	14	15(H)	10th-Project title finalization
04	FEB	17	18	19	20	21	22	19th-Project Review 1 20th-Guest Lecture
05	FEB/ MARCH	24 IA 1	25 IA 1	26 IA 1	27(H)	28	01(H)	27th-Mahashivrathri
06	MARCH	03	04	05	06	07	08	4th-Submission of progress report 5th- Submission of monthly attendance
07	MARCH	10	11	12	13	14	15(H)	12th- Project Review 2
08	MARCH	17	18	19	20	21	22	
09	MARCH	24	25	26 IA 2	27 IA 2	28 IA 2	29(H)	
10	MARCH/APR	31(H)	01	02	03	04	05(H)	31st-Ugadi 2nd- Submission of progress report 4th- Submission of monthly attendance
11	APRIL	07	08	09	10	11	12	9th Project Review 3 12th-CSI Workshop for 4th sem
12	APRIL	14(H)	15	16	17	18(H)	19(H)	14th- Dr. Ambedkhar Jayanthi 18th Good Friday
13	APRIL	21	22	23	24	25	26	
14	APRIL/MAY	28	29	30	01(H)	02(H)	03(H)	1st. May day 2nd -Basava Jayanthi
15	MAY	05 IA 3	06 IA 3	07 IA 3	08	09	10	5th- Submission of monthly attendance
16	MAY	12	13	14	15	16	17	12th- Submission of progress report 14th- Project Exhibition
17	MAY	19	20	21	22	23		23rd-Last Working Day
NO. OF WORKING DAYS		15	17	17	15	15	8	

LAST WORKING DAY OF EVEN SEMESTER	:	23rd May 2014
Practical Examinations	:	26th of May 2014
Theory Examinations	:	2nd week of June 2014
Commencement of Odd semester 2014-15	:	1st week Aug 2014
Total no. of Working days	:	87 Days
College Working Time	:	9.00 am to 4.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff meeting with HOD should be conducted at least once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes andetc, should be conducted.
- ❖ The number of hours allotted for each theory subject isas per VTU norms.

HOD

Principal

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

CALENDAR OF EVENTS **ACADEMIC YEAR 2013-14 (Even Semester)**

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN/FEB	27	28	29	30	31	01(H)	27th Commencement Of Even Semester 28th Seminar
02	FEB	03	04	05	06	07	08	5th Seminar
03	FEB	10	11	12	13	14	15(H)	10th Project Finalization
04	FEB	17	18	19	20	21	22	19th Project Review 1 20th Guest Lecture
05	FEB/MARCH	24 IA 1	25 IA 1	26 IA 1	27(H)	28	01(H)	27th Mahashivrathri
06	MARCH	03	04	05	06	07	08	4th Progress Report Submission 5th Monthly Attendance
07	MARCH	10	11	12	13	14	15(H)	12th Project Review 2
08	MARCH	17	18	19	20	21	22	20th LIVAZ-2014
09	MARCH	24	25	26 IA 2	27 IA 2	28 IA 2	29(H)	
10	MARCH/APR	31(H)	01	02	03	04	05(H)	31st Ugadi 2nd Progress Report Submission 4th Monthly Attendance
11	APRIL	07	08	09	10	11	12	9th Project Review 3 11th Guest Lecture
12	APRIL	14(H)	15	16	17	18(H)	19(H)	14th Dr. Ambedkhar Jayanthi 18th Good Friday
13	APRIL	21	22	23	24	25	26	23rd Final Project Review
14	APRIL/MAY	28	29	30	01(H)	02(H)	03(H)	1st May day 2nd Basava Jayanthi
15	MAY	05 IA 3	06 IA 3	07 IA 3	08	09	10	5th Monthly Attendance
16	MAY	12	13	14	15	16	17	12th Progress Report Submission 14th Project Exhibition
17	MAY	19	20	21	22	23		21st Final Attendance 23rd Last Working Day
NO. OF WORKING DAYS		15	17	17	15	15	8	

LAST WORKING DAY OF EVEN SEMESTER	:	23rd May 2014
Practical Examinations	:	5th week of May 2014
Theory Examinations	:	2nd week of June 2014
Commencement of Odd semester 2014-2015	:	1st week Aug 2014
Total no. of Working days	:	87 Days
College Working Time	:	9.00 am to 4.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month.
- ❖ Staff Meeting with HOD should be conducted once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes etc., should be conducted.
- ❖ The number of hours allotted for each theory subjects is as per VTU norms.

Head of the Department Principal

SHIRDI SAI ENGINEERING COLLEGE

Anekal,Bengaluru-562106

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2013-14 / EVEN SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN/FEB	27	28	29	30	31		27th Commencement Of Even Semester 28th Seminar
02	FEB	03	04	05	06	07	08	5th Seminar
03	FEB	10	11	12	13	14		10th Project Title Finalisation 11th Blood Donation Camp 10th Submission of notes
04	FEB	17	18	19	20	21	22	19th Project Review 1 17th IEDC Review 18th Guest Lecture 21st Submission of Notes
05	FEB	24 IA1	25 IA1	26 IA1		28		27th Mahashivrathri
06	FEB	03	04	05	06	07	08	4th Progress report 5th monthly Attendance 7th & 8th Android Application Workshop
07	MARCH	10	11	12	13	14		12th Project Review 2 Submission of Notes Unit III
08	MARCH	17	18	19	20	21	22	
09	MARCH	24	25	26 IA2	27 IA2	28 IA2		24th Submission of Notes Unit IV
10	MARCH/APR		01	02	03	04		31st Ugadi 2nd Progress Report 4th Monthly Attendance
11	APRIL	07	08	09	10	11	12	8th Guest Lecyture VI Sem 9th Project Review 3
12	APRIL	14	15	16	17			14th Dr. Ambedkhar Jayanthi 17th ISTE student Convention 18th Good Friday
13	APRIL	21	22	23	24	25	26	23rd Final Review 25th Notes Submission Unit 4 26th Athletic Meet 27th Graduation Day
14	APRIL/MAY	28	29	30	01	02	03	30th Submission of Project Report Draft 1st May day 2nd Basava Jayanthi
15	MAY	05 IA3	06 IA3	07 IA3	08	09	10	5th Monthly Attendance 9th Final report submission
16	MAY	12	13	14	15	16	17	12th Submission of Progress report 14th Project Exhibition 16th Submission of Notes
17	MAY	19	20	21	22	23		23rd Last Working Day
NO. OF WORKING DAYS		15	17	17	15	15	8	

Last working day of even sem	:	23rd May 2014
Practical Examinations	:	5th week of May 2014
Theory Examinations	:	2nd week of June 2014
Commencement of Odd semester 2014-15	:	1st week Aug 2014
Total no. of Working days	:	87 Days
College Working Time	:	9.00 am to 4.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff Meeting with HOD should be conducted once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes should be conducted .
- ❖ The No. of hours allotted for each theory subject is as per VTU Norms

Head of the Dept.

Principal

SHIRDI SAI ENGINEERING COLLEGE
Anekal,Bengaluru-562106

DEPARTMENT OF MECHANICAL ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2013-14 / EVEN SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JAN/FEB		28	29	30	31	01(H)	27th Commencement Of Even Semester
02	FEB	03	04	05	06	07	08	
03	FEB	10	11	12	13	14	15(H)	10th – project tittle finalization
04	FEB	17	18	19	20	21	22	19th Project Review 1 22nd – robotics workshop
05	FEB/MARCH	24 IA 1	25 IA 1	26 IA 1	27(H)	28	01(H)	27th Mahashivrathri
06	MARCH	03	04	05	06	07	08	03- GUEST LECTURE -4TH SEM 04- submission of Progress report 05-Monthly attendance submission
07	MARCH	10	11	12	13	14	15(H)	12th Project Review 2
08	MARCH	17	18	19	20	21	22	22nd – Guest lecture – 8th sem
09	MARCH	24	25	26 IA 2	27 IA 2	28 IA 2	29(H)	
10	MARCH/APR	31(H)	01	02	03	04	05(H)	31st Ugadi 2nd- Submission of Progress report 03-Mech tech 04th –Monthly attendance submission
11	APRIL	07	08	09	10	11	12	9th Project Review 3
12	APRIL	14(H)	15	16	17	18(H)	19(H)	14th Dr. Ambedkhar Jayanthi 18th Good Friday
13	APRIL	21	22	23	24	25	26	23rd Final project review
14	APRIL/MAY	28	29	30	01(H)	02(H)	03(H)	1st May day 2nd Basava Jayanthi
15	MAY	05 IA 3	06 IA 3	07 IA 3	08	09	10	05th –Monthly attendance submission
16	MAY	12	13	14	15	16	17	12th submission of progress report 14th Project Exhibition
17	MAY	19	20	21	22	23		23rd Last Working Day
NO. OF WORKING DAYS		15	17	17	15	15	8	

LAST WORKING DAY OF EVEN SEMESTER	:	23rd May 2014
Practical Examinations	:	Commencement on 26th May 2014
Theory Examinations	:	2nd week of June 2014
Commencement of Odd semester 2014-15	:	1st week Aug 2014
Total no. of Working days	:	87 Days
College Working Time	:	9.00 am to 4.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff Meeting with HOD should be conducted once in a month
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes , should be conducted
- ❖ Number of hours allotted for each theory subjects is as per VTU norms

Head of the Dept.

Principal

SHIRD' ENGINEERING COLLEGE, ANEKAL, BANGALORE
ATIVE ACADEMIC CALENDAR FOR THE ODD (III, V, VII) SEMESTER- 20

Date	Day	August-13	Day	September-13	Day	October-13	Day	November-13	Day	December-13
1	T	Commencement of Odd Semester (III, V & VII Sem) classes	S	Sunday (H)	T		F	KANNADA RAJYOTSAVA (H)	S	Sunday (H)
2	F		M	Monthly attendance submission	W	Mahatma Gandhi Jayanthi (H)	S	Naraka Chaturdsi (H)	M	
3	S	1st Saturday (H)	T		T	Monthly attendance submission	S	Sunday (H)	T	
4	S	Sunday (H)	W	1ST I.A.	F	Mahalaya Amavasya (H)	M	Deepavali (H)	W	
5	M	Training program– Placement for VII Sem (All Branhes)	T	1ST I.A.	S	1st Saturday (H)	T		T	
6	T		F	1ST I.A.	S	Sunday (H)	W		F	End of practical exam
7	W		S	1st Saturday (H)	M	2nd I.A.	T	3rd I.A.	S	1st Saturday (H)
8	T	Submission of late comers list	S	Sunday (H)	T	2nd I.A.	F	3rd I.A.	S	Sunday (H)
9	F	Ramzan (H)	M	Vinayaka Vratha (H)	W	2nd I.A.	S	3rd I.A.	M	Commencement of theory examination
10	S		T		T		S	Sunday (H)	T	
11	S	Sunday (H)	W	Guest lecture – CSE (III Sem)	F		M		W	
12	M		T	- Attendance & Progress Report submission - Guest lecture – CSI/CSE - Guest lecture – Mech (III Sem)	S	Attendance & Progress Report submission	T	Submission of Final IA Marks	T	
13	T		F		S	Sunday (H)	W	Attendance & Progress Report	F	
14	W		S		M	Vijayadasami (H)	T	Moharam (H)	S	
15	T	Independence day (H)	S	Sunday (H)	T		F		S	Sunday (H)
16	F		M		W	Bakrid (H)	S	3rd Saturday (H)	M	
17	S	3rd Saturday (H)	T		T		S	Sunday (H)	T	
18	S	Sunday (H)	W		F	Valmiki Jayanthi (H)	M		W	
19	M	8th sem project work team finalization	T		S	3rd Saturday (H)	T	Last working day	T	
20	T		F	Guest lecture – ECE (V Sem)	S	Sunday (H)	W	Kanakadasa Jayanthi (H)	F	
21	W		S	3rd Saturday (H)	M		T		S	3rd Saturday (H)
22	T		S	Sunday (H)	T		F	Commencement of practical examination	S	Sunday (H)
23	F		M	Guest lecture – CSE (VII Sem) Guest lecture - MBA	W		S		M	
24	S		T	Project work Review	T	Guest lecture – EEE (HI Sem)	S	Sunday (H)	T	
25	S	Sunday (H)	W		F		M		W	Christmas (H)
26	M	Project Work Guide Allocation Guest lecture – CSE (V Sem)	T	National Symposium – MILAGRO – EEE Guest lecture – ECE (III Sem)	S		T		T	
27	T		F	Guest lecture – Mech (V Sem)	S	Sunday (H)	W		F	
28	W		S		M	Elective Subject Finalization for next sem	T		S	
29	T	Guest lecture – EEE (V Sem)	S	Sunday (H)	T	Guest lecture – Mech (VII Sem)	F		S	Sunday (H)
30	F		M		W	Guest lecture – EEE (VII Sem) & IETE Programme	S		M	
31	S	5th Saturday (H)		/////	T	National Symposium – Advaya -CSE		/////	T	

No. of Monday's	:	13	No. of Thursday's	:	14
No. of Tuesday's	:	16	No. of Friday's	:	12
No. of Wednesday's	:	13	No. of Saturday's	:	07

Total No. of Working days: 75

Commencement of Even Semester : 01.02.2014

Principal

SHIRDI SAI
ENGINEERING COLLEGE

Anekal,Bengaluru-562106

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2013-14 / ODD SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	JULY/AUG				01	02	03(H)	1st July 2013 Commencement Of Odd Semester 1st ,2nd Bridge Course
02	AUG	05	06	07	08	09(H)	10	5th-Training program for 7th sem students 9th-Ramzan
03	AUG	12	13	14	15(H)	16	17(H)	15th Independence Day
04	AUG	19	20	21	22	23	24	19th – 8th sem project team finailzation
05	AUG	26	27	28	29	30	31(H)	26th -Guest Lecture for 5th semester
06	SEP	02	03	04 IA 1	05 IA 1	06 IA 1	07(H)	2nd -Monthly attendance submission 4,5,&6- IA1
07	SEP	09(H)	10	11	12	13	14	11th - Guest Lecture for 3rd semester 12th -Progress report submission
08	SEP	16	17	18	19	20	21(H)	
09	SEP	23	24	25	26	27	28	23rd- Guest Lecture for 7th semester
10	SEP/OCT	30	01	02(H)	03	04(H)	05(H)	2nd Gandhi Jayanthi 3rd-Monthly attendance submission 4th Mahalaya Amavasye
11	OCT	07 IA 2	08 IA 2	09 IA 2	10	11	12	7,8&9- IA2 12th- Progress report submission
12	OCT	14(H)	15	16(H)	17	18(H)	19(H)	14thVijayadasami 16th Bakrid 18th Valmiki Jayathi
13	OCT	21	22	23	24	25	26	
14	OCT/NOV	28	29	30	31	01(H)	02(H)	321st- ADVAYA National Symposium 1st Kannada Rajyotsava
15	NOV	04(H)	05	06	07 IA 3	08 IA 3	09 IA 3	4th Deepavali 7, 8 &9- IA3
16	NOV	11	12	13	14(H)	15	16(H)	12- Submission of final IA marks 13th- Progress report submission 14th Muharam
17	NOV	18	19					19th Last working day 22nd-Commencement of practical exam
NO. OF WORKING DAYS		13	16	13	14	12	7	

LAST WORKING DAY OF EVEN SEMESTER	:	19thNov 2013
Practical Examinations	:	22nd Nov 2013
Theory Examinations	:	9thDec 2013
Commencement of Even semester 2013-14	:	1stweek Feb 2014
Total no. of Working days	:	75 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff meeting with HOD should be conducted at least once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes andetc., should be conducted.
- ❖ All Theory Subjects to be allotted as per VTU norms.

HOD

Principal

SHIRDI SAI ENGINEERING COLLEGE

Anekal, Bengaluru-562106

DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2013-14 / ODD SEMESTER

WEEK NO.	MONTH	DAYS MON	TUE	WED	THU	FRI	SAT	ACTIVITIES / EVENTS
01	AUG				01	02	03(H)	1st July 2013 Commencement Of Odd Semester 1st ,2nd Bridge Course
02	AUG	05	06	07	08	09(H)	10	9th Ramzan 5th Placement Training for 7th Semester
03	AUG	12	13	14	15(H)	16	17(H)	15th Independence Day
04	AUG	19	20	21	22	23	24	19th Project Team Finalization
05	AUG	26	27	28	29	30	31(H)	
06	SEP	02	03	04 IA 1	05 IA 1	06 IA 1	07(H)	2nd Monthly attendance
07	SEP	09(H)	10	11	12	13	14	9th –Vinayaka Chathurthi 12th Progress Report
08	SEP	16	17	18	19	20	21(H)	20th Guest Lecture
09	SEP	23	24	25	26	27	28	24th Project Review 1
10	SEP/OCT	30	01	02(H)	03	04(H)	05(H)	2nd Gandhi Jayanthi 3rd Monthly Attendance 4th Mahalaya Amavasye
11	OCT	07 IA 2	08 IA 2	09 IA 2	10	11	12	12th Progress Report
12	OCT	14(H)	15	16(H)	17	18(H)	19(H)	14th Vijayadasami 16th Bakrid 18th Valmiki Jayathi
13	OCT	21	22	23	24	25	26	
14	OCT/NOV	28	29	30	31	01(H)	02(H)	1st Kannada Rajyotsava
15	NOV	04(H)	05	06	07 IA 3	08 IA 3	09 IA 3	4th Deepavali
16	NOV	11	12	13	14(H)	15	16(H)	12th Final IA Submission 13th Progress Report 14th Muharam
17	NOV	18	19					19th Last working day
NO. OF WORKING DAYS		13	16	13	14	12	7	

LAST WORKING DAY OF EVEN SEMESTER	:	19th Nov 2013
Practical Examinations	:	4th week of Nov 2013
Theory Examinations	:	1st week of Dec 2013
Commencement of Even semester 2013-14	:	1st week Feb 2014
Total no. of Working days	:	75 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- Attendance shortage list should be displayed once in a month.
- Staff Meeting with HOD should be conducted once in a month.
- Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes etc., should be conducted.
- The number of hours allotted for each theory subjects is as per VTU norms.

Head of the Department   Principal

SHIRDI SAI ENGINEERING COLLEGE

Anekal, Bengaluru-562106

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2013-14 / ODD SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	AUG				01	02	03	1st July 2013 Commencement Of Odd Semester
02	AUG	05	06	07	08	09	10	9th Ramzan
03	AUG	12	13	14		16		15th Independence Day
04	AUG	19	20	21	22	23	24	19th Project work team finalization
05	AUG	26	27	28	29	30		26th Project Work Guide Allocation
06	SEP	02	03	04 IA1	05 IA1	06 IA1		
07	SEP		10	11	12	13	14	9th Vinayaka varadha 12th Attendance & Progress report
08	SEP	16	17	18	19	20		
09	SEP	23	24	25	26	27	28	24th Project work review
10	SEP/OCT	30	01		03			2nd Gandhi Jayanthi 4th Mahalaya Amavasye 3rd Monthly attendance Submission
11	OCT	07 IA2	08 IA2	09 IA2	10	11	12	12th Attendance & Progress report submission
12	OCT		15		17			14th Vijayadasami 16th Bakrid 18th Valmiki Jayathi
13	OCT	21	22	23	24	25	26	
14	OCT/NOV	28	29	30	31			1st Kannada Rajyotsava 28th Elective Subject Finalisation
15	NOV	04 H	05	06	07 IA3	08 IA3	09 IA3	4th Deepavali
16	NOV	11	12	13		15		12th Submission of Final IA Marks 13th Attendance & Progress report submission 14th Muharam
17	NOV	18	19					19th Last working day
NO. OF WORKING DAYS		13	16	13	14	12	7	

LAST WORKING DAY OF EVEN SEM	:	19th Nov 2013
Practical Examinations	:	4th week of Nov 2013
Theory Examinations	:	1st week of Dec 2013
Commencement of Even semester 2013-14	:	1st week Feb 2014
Total no. of Working days	:	75 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- ❖ Attendance shortage list should be displayed once in a month
- ❖ Staff Meeting with HOD should be conducted once in a month.
- ❖ Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes should be conducted.
- ❖ The No. of hours allotted for each theory subject is as per VTU Norms

Head of the Dept.

Principal

SHIRDI SAI
ENGINEERING COLLEGE
Anekal,Bengaluru-562106

DEPARTMENT OF MECHANICAL ENGINEERING

CALENDAR OF EVENTS / ACADEMIC YEAR 2013-14 / ODD SEMESTER

WEEK NO.	MONTH	DAYS						ACTIVITIES / EVENTS
		MON	TUE	WED	THU	FRI	SAT	
01	AUG				01	02	03(H)	1st July 2013 Commencement Of Odd Semester 1st ,2nd Bridge Course
02	AUG	05	06	07	08	09(H)	10	5th-Trainging program-Placement for 7th sem 9th Ramzan
03	AUG	12	13	14	15(H)	16	17(H)	15th Independence Day
04	AUG	19	20	21	22	23	24	19th – 8th sem project team finalalization.
05	AUG	26	27	28	29	30	31(H)	
06	SEP	02	03	04 IA 1	05 IA 1	06 IA 1	07(H)	02nd – Monthly attendance submission
07	SEP	09(H)	10	11	12	13	14	09th – Vinayaka vratha 12th –progress report submission 12th –Guest lecture-3rd sem
08	SEP	16	17	18	19	20	21(H)	
09	SEP	23	24	25	26	27	28	24th –project work review 27th –Guest lecture-5th sem
10	SEP/OCT	30	01	02(H)	03	04(H)	05(H)	2nd Gandhi Jayanthi 03rd – Monthly attendance submission 4th Mahalaya Amavasya
11	OCT	07 IA 2	08 IA 2	09 IA 2	10	11	12	12th –progress report submission
12	OCT	14(H)	15	16(H)	17	18(H)	19(H)	14th Vijayadasami 16th Bakrid 18th Valmiki Jayathi
13	OCT	21	22	23	24	25	26	
14	OCT/NOV	28	29	30	31	01(H)	02(H)	29th – Guest lecuter -7th sem 1st Kannada Rajyotsava
15	NOV	04(H)	05	06	07 IA 3	08 IA 3	09 IA 3	4th Deepavali
16	NOV	11	12	13	14(H)	15	16(H)	12th submission of final IA marks 13th –Attendance and progress report submission 14th Muharam
17	NOV	18	19	20	21	22	23	19th Last working day 22nd –commencement of practical examination
NO. OF WORKING DAYS		13	16	13	14	12	7	

LAST WORKING DAY OF EVEN SEMESTER	:	19th Nov 2013
Practical Examinations	:	Commencement of practical exams 22nd Nov 2013
Theory Examinations	:	Commencement of theory exams 9th Dec 2013
Commencement of Even semester 2013-14	:	1st week Feb 2014
Total no. of Working days	:	75 days
College Working Time	:	9.00 am to 04.00 pm

NOTE:
- Attendance shortage list should be displayed once in a month
- Staff Meeting with HOD should be conducted once in a month
- Seminar, Workshop, Training Programs, Remedial Classes, Tutorials, Special Classes , should be conducted
- Number of hours allotted for each theory subjects is as per VTU norms

Head of the Dept.

Principal

LESSON PLAN FOR PRACTICAL

For the Academic Year - 2018-2019

Class : CSE / VI SEM / B

Subject : 15CSL67 - SYSTEM SOFTWARE & OPERATING SYS

Staff Name : Sowmya. A M,Manjula

S. No.	Proposed Plan	Batch - I		Batch - II		Remarks
		Proposed Date	Completed Date	Proposed Date	Completed Date	
1	1a.Write a LEX program to recognize valid arithmetic expression 1b. Write YACC program to evaluate arithmetic expression involving operators: +, -, *, and /	05/02/2019	07/02/2019	07/02/2019	05/02/2019	
2	2. Develop, Implement and Execute a program using YACC tool to recognize all strings ending with b preceded by n a's using the grammar an b (note: input n value)	09/02/2019	12/02/2019	14/02/2019	09/02/2019	
3	3. Design, develop and implement YACC/C program to construct Predictive / LL(1) Parsing Table for the grammar rules: A ®aBa , B ®bB | e. Use this table to parse the sentence: abba$	12/02/2019	21/02/2019	21/02/2019	14/02/2019	
4	4. Design, develop and implement YACC/C program to demonstrate Shift Reduce Parsing technique for the grammar rules: E ®E+T | T, T ®T*F | F, F ®(E) | id and parse the sentence: id + id * id.	19/02/2019	28/02/2019	28/02/2019	19/02/2019	
5	5. Design, develop and implement a C/Java program to generate the machine code using Triples for the statement A = -B * (C +D) whose intermediate code in three-address form: T1 = -B T2 = C + D T3 = T1 + T2 A = T3	26/02/2019	14/03/2019	14/03/2019	26/02/2019	
6	6. a) Write a LEX program to eliminate comment lines in a C program and copy the resulting program into a separate file. b) Write YACC program to recognize valid identifier, operators and keywords in the given text (C program) file.	12/03/2019	21/03/2019	21/03/2019	12/03/2019	
7	7. i Design, develop and implement a C/C++/Java program to simulate the working of Shortest remaining time and Round Robin (RR) scheduling algorithms. Experiment with different quantum sizes for RR algorithm.	19/03/2019	28/03/2019	28/03/2019	19/03/2019	

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	. ii Design, develop and implement a C/C++/Java program to simulate the working of Shortest remaining time and Round Robin (RR) scheduling algorithms. Experiment with different quantum sizes for RR algorithm.	26/03/2019	04/04/2019	04/04/2019	26/03/2019
	8. i Design, develop and implement a C/C++/Java program to implement Banker's algorithm. Assume suitable input required to demonstrate the results.	02/04/2019	16/04/2019	11/04/2019	02/04/2019
10	8. ii Design, develop and implement a C/C++/Java program to implement Banker's algorithm. Assume suitable input required to demonstrate the results.	13/04/2019	25/04/2019	18/04/2019	09/04/2019
11	9. i Design, develop and implement a C/C++/Java program to implement page replacement algorithms LRU and FIFO. Assume suitable input required to demonstrate the results.	16/04/2019	02/05/2019	25/04/2019	23/04/2019
12	9. ii Design, develop and implement a C/C++/Java program to implement page replacement algorithms LRU and FIFO. Assume suitable input required to demonstrate the results.	23/04/2019	14/05/2019	02/05/2019	30/04/2019
13	Revision	30/04/2019	23/05/2019	09/05/2019	09/05/2019
14	Lab Internals	14/05/2019	25/05/2019	16/05/2019	16/05/2019

'Faculty in-charge   Head of the Department   Principal

	Title : Lesson Plan		
SAIRAM COLLEGE OF ENGINEERING	**Format No.** FR-019	**Rev. No.** 01	**Issue Date:** 15/04/2016

Academic Year : 2018-2019

Class : CSE / III - Year / V SEM / A

Staff Name : Sheela Devi

Course Name : 15CS52 - COMPUTER NETWORKS

Hours / Week : 4
Total Hours : 50
IA Mark : 20
Exam Hours : 3
Exam Marks : 80
Topic Type : Module

S.No.	Module / Unit	Proposed Date	Period	Planned Topics	Text Book / References
1	Module 3 -The Network layer	02/08/2018	2	Module 3 -The Network layer: What's Inside a Router?: Input Processing, Switching,Output Processing	Text:1:CH:7:7
2	Module 3 -The Network layer	03/08/2018	5	Module 3 - Where Does Queuing Occur? Routing control plane, IPv6,A Brief foray into IP Security	Text:1:CH:7:7.1
3	Module 3 -The Network layer	06/08/2018	6	Module 3 -Routing Algorithms: The Link-State (LS) Routing Algorithm	Text:1:CH:7:7.1
4	Module 3 -The Network layer	07/08/2018	1	Module 3 - The Distance-Vector (DV) Routing Algorithm	Text:1:CH:7:7.2
5	Module 3 -The Network layer	09/08/2018	2	Module 3 -Hierarchical Routing,Routing in the Internet	Text:1:CH:7: 7.4.1,7.4.2,7.4.3
6	Module 3 -The Network layer	10/08/2018	5	Module 3 -Intra-AS Routing in the Internet: RIP	Text:1:CH:7: 7.5.1
7	Module 3 -The Network layer	11/08/2018	2	Module 3 - Intra-AS Routing in the Internet: OSPF	Text:1:CH:2: 2.3, 2.4, 2.5
8	Module 3 -The Network layer	13/08/2018	6	Module 3 -Inter/AS Routing: BGP	Text:1:CH:3:3.1,3.2
9	Module 3 -The Network layer	14/08/2018	1	Module 3 - Broadcast Routing Algorithms and Multicast.	Text:1:CH:3:3.3, 3.4, 3.5
10	Module 3 -The Network layer	16/08/2018	2	Module 3 - Broadcast Routing Algorithms and Multicast.	Text:1:CH:3: 3.6, 3.6.1
11	Module 2 - Introduction and Transport-Layer Services	17/08/2018	5	Module 2 - Introduction and Transport-Layer Services: Relationship Between Transport and Network Layers,Overview of the Transport Layer in the Internet	Text:1:CH:3: 3.7, 3.7.2, 3.7.3, 3.7.4, 3.7.5
12	Module 2 - Introduction and Transport-Layer Services	20/08/2018	6	Module 2 - Multiplexing and Demultiplexing: Connectionless Transport: UDP,UDP Segment Structure, UDP Checksum	Text:1:CH:5:5.1
13	Module 2 - Introduction and Transport-Layer Services	21/08/2018	1	Module 2 - Principles of Reliable Data Transfer:Building a Reliable Data Transfer Protocol	Text:1:CH:5:5.2, 5.2.1, 5.2.2, 5.2.3, 5.2.4

	Module / Unit	Proposed Date	Period	Planned Topics	Text Book / References
14	Module 2 - Introduction and Transport-Layer Services	23/08/2018	2	Module 2 -Pipelined Reliable Data Transfer Protocols, Go-Back-N, Selective repeat	Text:1:CH:9: 9.1, 9.1.1,9.1.2
15	Module 2 - Introduction and Transport-Layer Services	24/08/2018	5	Module 2 - Connection-Oriented Transport TCP:The TCP Connection	Text:1:CH:9: 9.2
16	Module 2 - Introduction and Transport-Layer Services	03/09/2018	6	Module 2 - TCP Segment Structure, Round-Trip Time Estimation and Timeout	Text:1:CH:10:10.1
17	Module 2 - Introduction and Transport-Layer Services	04/09/2018	1	Module 2 - Reliable Data Transfer, Flow Control, TCP Connection Management,	Text:1:CH:10:10.2
18	Module 2 - Introduction and Transport-Layer Services	07/09/2018	5	Module 2 - Principles of Congestion Control: The Causes and the Costs of Congestion	Text:1:CH:10:10.3, 10.4
19	Module 2 - Introduction and Transport-Layer Services	08/09/2018	2	Module 2 - Approaches to Congestion Control, Network-assisted congestion-control example	Text:1:CH:11:11.1,11.2, 11.3:11.3.1,11.3.2
20	Module 2 - Introduction and Transport-Layer Services	10/09/2018	6	Module 2 - ATM ABR Congestion control, TCP Congestion Control: Fairness	Text:1:CH:11:11.4, 11.5
21	Module 1 - Principles of Network Applications	11/09/2018	1	Module 1 - Principles of Network Applications: Network Application Architectures	Text:1:CH:19:19.1.1, 19.1.2
22	Module 1 - Principles of Network Applications	14/09/2018	5	Module 1 -Processes Communicating, Transport Services Available to Applications	Text:1:CH:19:19.1.3, 19.1.4, 19.1.5,19.1.6
23	Module 1 - Principles of Network Applications	17/09/2018	6	Module 1- Transport Services Provided by the Internet, Application-Layer Protocols	Text: 1: CH: 19: 19.2
24	Module 1 - Principles of Network Applications	18/09/2018	1	Module 1 - The Web and HTTP: Overview of HTTP, Non-persistent and Persistent Connections	Text: 1: CH: 19: 19.2.1
25	Module 1 - Principles of Network Applications	20/09/2018	2	Module 1 - HTTP Message Format, User-Server Interaction: Cookies, Web Caching, The Conditional GET	Text:1:CH:19:19.2.2, 19.2.3
26	Module 1 - Principles of Network Applications	24/09/2018	6	Module 1 - File Transfer: FTP Commands & Replies, Electronic Mail in the Internet: SMTP	Text:1:CH:19:19.2.3
27	Module 1 - Principles of Network Applications	25/09/2018	1	Module 1 - Comparison with HTTP, Mail Message Format, Mail Access Protocols, DNS	Text:1:CH:19:19.2.3
28	Module 1 - Principles of Network Applications	27/09/2018	2	Module 1- The Internet's Directory Service:Services Provided by DNS, Overview of How DNS Works, DNS Records and Messages	Text:1:CH:20:20.1, 20.1.1

S.No.	Module / Unit	Proposed Date	Period	Planned Topics	Text Book / References
47	Module 5 -Types of multimedia Network Applications	19/11/2018	6	Module 5 -case studies: Netflix, You Tube and Kankan.	Text:1:CH:17:17.2,17.2.1,2
48	Module 5 -Types of multimedia Network Applications	20/11/2018	1	Module 5 -Network Support for Multimedia: Dimensioning Best-Effort Networks	Text:1:CH:17:17.2.3: 17.2.4
49	Module 5 -Types of multimedia Network Applications	22/11/2018	2	Module 5 -Providing Multiple Classes of Service, Diffserv,	Text: 1: CH: 17:17.2.5, 17.2.6.
50	Module 5 -Types of multimedia Network Applications	23/11/2018	5	Module 5 -Per-Connection Quality-of Service (QoS) Guarantees: Resource Reservation and Call Admission	Text:1:CH:17:17.2.7

Faculty In-charge   **Head of the Department**   Principal

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SAIRAM COLLEGE OF ENGINEERING		Approved by AICTE, New Recognized by Govt. of Kar... .filiated to VTU, Belagavi Anekal, Bengaluru	Format No. FR-019		Rev. No.	Issue Date:

Dept : Computer Science & Engineering		**Semester : V**	**Academic Year: 2018-19/ ODD Semester**	
Course Code:15CS52	**Course Name:Computer Networks**			

Faculty Details:

S.No	Name of the faculty	Designation	Contact No.	Official E-mail ID
1,	Sheela Devi.M	Assistant Professor	8867506022	sheela.cse@sairamce.edu.in

Assessment details:

S.No	Description	Portion	Duration	Syllabus Coverage	Marks	
					Assessment	Activity
1.	Assessment Test - 1	Module-3 & 2	1½ Hrs.	20 Hrs	12/20	5
2.	Assessment Test - 2	Module-1 & 4	1½ Hrs.	18 Hrs	12/20	5
3.	Assessment Test - 3	Module-4 &5	1½ Hrs.	12 Hrs /14 Hrs	12/20	5

DETAILED LESSON PLAN:

Sessi on	Course Particular	Mode of Delivery	Activity Planned
1.	Module 3 -The Network layer: What's Inside a Router?: Input Processing, Switching,Output Processing	PPT/AV	
2.	Module 3 - Where Does Queuing Occur? Routing control plane, IPv6,A Brief foray into IP Security	PPT/AV	
3.	Module 3 -Routing Algorithms: The Link-State (LS) Routing Algorithm	PPT/AV	
4.	Module 3 - The Distance-Vector (DV) Routing Algorithm	PPT/AV	
5.	Module 3 -Hierarchical Routing,Routing in the Internet	Chalk & Talk	
6.	Module 3 -Intra-AS Routing in the Internet: RIP	Hands on Training	
7.	Module 3 - Intra-AS Routing in the Internet: OSPF	Chalk & Talk	
8.	Module 3 -Inter/AS Routing: BGP	Chalk & Talk	Open Book Test
9.	Module 3 - Broadcast Routing Algorithms and Multicast.	PPT/AV	

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10.	Module 3 - Broadcast Routing Algorithms and Multicast.	PPT/AV	
11.	Module 2 - Introduction and Transport-Layer Services: Relationship Between Transport and Network Layers,Overview of the Transport Layer in the Internet	PPT/AV	
12.	Module 2 - Multiplexing and Demultiplexing: Connectionless Transport: UDP,UDP Segment Structure, UDP Checksum	PPT/AV	
13.	Module 2 - Principles of Reliable Data Transfer:Building a Reliable Data Transfer Protocol		Demo
14.	Module 2 -Pipelined Reliable Data Transfer Protocols, Go-Back-N, Selective repeat	Chalk & Talk	
15.	Module 2 - Connection-Oriented Transport TCP:The TCP Connection	Chalk & Talk	
16.	Module 2 - TCP Segment Structure, Round-Trip Time Estimation and Timeout		Quiz
17.	Module 2 - Reliable Data Transfer, Flow Control, TCP Connection Management,	Chalk & Talk	
18.	Module 2 - Principles of Congestion Control: The Causes and the Costs of Congestion	Chalk & Talk	
19.	Module 2 - Approaches to Congestion Control, Network-assisted congestion-control example	PPT/AV	
20.	Module 2 - ATM ABR Congestion control, TCP Congestion Control: Fairness	PPT/AV	
21.	Module 1 - Principles of Network Applications: Network Application Architectures	Chalk & Talk	
22.	Module 1 -Processes Communicating, Transport Services Available to Applications	Chalk & Talk	
23.	Module 1- Transport Services Provided by the Internet, Application-Layer Protocols	Chalk & Talk	
24.	Module 1 - The Web and HTTP: Overview of HTTP, Non-persistent and Persistent Connections	Chalk & Talk	
25.	Module 1 - HTTP Message Format, User-Server Interaction: Cookies, Web Caching, The Conditional GET	Chalk & Talk	
26.	Module 1 - File Transfer: FTP Commands & Replies, Electronic Mail in the Internet: SMTP		Seminar
27.	Module 1 - Comparison with HTTP, Mail Message Format, Mail Access Protocols, DNS	PPT/AV	

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COLLEGE OF ENGINEERING Anekal, Bengaluru

Title : Course Delivery Plan

| Format No. FR-019 | Rev. No. | Issue Date: |

47.	Module 5 -case studies: Netflix, You Tube and Kankan.	PPT/AV	
48.	Module 5 -Network Support for Multimedia: Dimensioning Best-Effort Networks	Chalk & Talk	
49.	Module 5 -Providing Multiple Classes of Service, Diffserv,	Chalk & Talk	
50.	Module 5 -Per-Connection Quality-of Service (QoS) Guarantees: Resource Reservation and Call Admission		Demo

Note: Guest Lecture is being arranged based on availability of External Resources.

Mode of Delivery	Activity Planned
1. Chalk & Talk	1. Seminar
2. PPT/AV	2. Poster Presentation
3. Hands on Training	3. Open Book Test
4. Guest Lecture	4. Model
	5. Demo
	6. Case Study
	7. Mini Project

Signature of Faculty   **Signature of HOD**   **Signature of Principal**

ICT Tools Details

SL.NO	NAME OF THE FACULTY	SUBJECT NAME	SUPPORTING URL
1	RAGHAVENDRA RAO	WEB TECHNOLOGY AND ITS APPLICATIONS	http://sites.google.com/ view/web-technology-its-application/faculty-profile
2	P.KALAMANI	DBMS	http://sites.google.com/ a/sairamce.edu.in/ssce-dbms/
3	DIVYA PRABHA	MACHINE LEARNING	http://sites.google.com/ a/sairamce.edu.in/machine-learning-divyaprabha-k-n/
4	K.V.SHALINI	STORAGE AREA NETWORKS	http://sites.google.com/sanwithshalini/
5	SHARONROJIPRIYA	AUTOMATA THEORY	http://sites.google.com/ a/siramce.edu.in/automata-thery
6	REJITHOMAS	DATA STRUCTURE PROGRAMMING	http://sites.google.com/site/dtastructureprog/
7	SHEELADEVI.M	NETWORKS	http://sites.google.com/ a/siramce.edu.in/networks
8	NISHA.M.S	UNIX SYSTEM PROGRAMMING	http://sites.google.com/unixsystemprogramming/
9	SOWJANYA	SOFTWARE ENGINEERING	http://sites.google.com/a/siramce.edu.in/software-engineering/
10	PRADEEPA	DOTNET FRAMEWORK AND ITS'APPLICATIONS	http://sites.google.com/site/dotnetframeworkapp/
11	ARPITHA	UNIX AND SHELL PROGRAMMING	https://sites.google.com/site/usp17cs35/
12	B. SRILATHA	CONTROL SYSTEMS /15EC43	https://sites.google.com/site/15ec43controlsystems/
13	SAVITHA H. S	INFORMATION THEORY & CODING /15EC54	https://sites.google.com/site/itcssce/
14	RAJA G.V	ROBOTICS /15ME563	https://sites.google.com/site/smpautomationrobotics/
15	GEETHA. R	MICROCONTROLLER /15EC563	https://sites.google.com/a/sairamce.edu.in/microcontroller
16	J. SUGANYA	ELECTROMAGNITICS /17EC36	https://sites.google.com/a/sairamce.edu.in/engineering-electromagnetics/
17	P. GOWRI	VERILOG HDL /15EC53	https://sites.google.com/a/sairamce.edu.in/hardware-design-using-verilog/
18	K. ARUNA	DIGITAL ELECTRONICS /17EC34	https://sites.google.com/site/ssceld/
19	K.P. LINIJA SHYLIN	IMAGE PROCESSING /15EC72	https://sites.google.com/a/sairamce.edu.in/dip-sairam/
20	DEEPA .R	DIGITAL SIGNAL PROCESSING /15EC52	https://sites.google.com/a/sairamce.edu.in/digital-signal-processing-15ec52/
21	N. BHUVANESWARI	ARM MICROCONTROLLER/15EC62	https://sites.google.com/a/sairamce.edu.in/arm-microcontroller/
22	A. POONGUZHALI	WIRELESS & INTERNET OF THINGS/15EC752	https://sites.google.com/a/sairamce.edu.in/interner-of-things-wsns/
23	P. VENUGOPAL	MICROWAVES ENGINEERING /15EC71	https://sites.google.com/site/microwavesante/
24	SIVAPRAKASH. C	ELECTRONIC INSTRUCTION /17EC32	https://sites.google.com/site/eceei17ec32/
25	H R HALESHA	DIGITAL SYSTEM DESIGN/17EE33	Soft copy notes
26	N SANTHOSH KUMAR	VERILOG HDL/15EC53	Soft copy notes, PPT, Video lecture
27	S SANTHA MOORTHY	MANAGEMENT AND ENTREPRENEURSHIP DEVELOPMENT/15ES51	Video lectures, Soft copy notes
28	V K TIVARI	MANAGEMENT AND ENTREPRENEURSHIP DEVELOPMENT/15ES51	Video lectures, Soft copy notes
29	R.GUNASEKARI	TRANSFORMERS AND GENERATORS	https://sites.google.com/site/gunasubjects/
30	D.A.VENNILA	SIGNALS & SYSTEMS	https://sites.google.com/site/vennilasubjects/
31	K.RAMYA	PROGRAMMABLE LOGIC CONTROLLER	https://sites.google.com/site/ramyasubjects/
32	MADHAVA RAO.J	ELECTRIC CIRCUIT ANALYSIS	https://sites.google.com/a/sairamce.edu.in/electric-circuit-analysis/
33	MAMATHA.G.M	POWER ELECTRONICS	https://sites.google.com/a/sairamce.edu.in/mgm-pe/
34	MALINI K V	POWER SYSTEM ANALYSIS & STABILITY	NPTEL Videos
35	MALINI K V	ENERGY AUDITING & DEMAND SIDE MANAGEMENT	PPT
36	PRASHANTHA K	BASIC ELECTRICAL ENGINEERING	PPT

37	PRASHANTHA K	CAED	VTU – ERESOURSES
38	K GOPINATH	CAED	VTU – ERESOURSES
39	HARISH BABU L	CADD	https://sites.google.com/site/hblcaed/
40	ARUNA SHANBHOG	DOM	https://sites.google.com/a/sairamce.edu.in/dom/
41	AYISWARYA.G	ELEMENTS OF CIVIL	https://sites.google.com/a/sairamce.edu.in/mechanics-2k18/
42	B S YOGANANDA	MANAGEMENT AND ENGINEERING ECONOMICS	https://sites.google.com/a/sairamce.edu.in/management-engg-economics/
43	BALAJI V	FLUID POWER SYSTEMS	https://sites.google.com/site/fluidpowersystemsbalaji/
44	C ANIL KUMAR	SMART MATERIALS	https://sites.google.com/site/smartstructuresmems/
45	C ANIL KUMAR	MATERIAL SCIENCE	https://sites.google.com/site/materialscience2017scheme/
46	J JEYASRI	BASIC THERMO DYNAMICS	https://sites.google.com/a/sairamce.edu.in/basic-thermodynamics/
47	N RAJESH KUMAR	DESIGN OF MACHINE ELEMENTS 1	https://sites.google.com/a/sairamce.edu.in/dme-i-2018/
48	R VIJAI	ELEMENTS OF MECHANICAL ENGINEERING	https://sites.google.com/a/sairamce.edu.in/elements-of-mechanical-engineering/
49	RAJINI R	MECHANICS OF MATERIALS	https://sites.google.com/site/sscesom2018/
50	RAMYA.R	MECHATRONICS	https://sites.google.com/a/sairamce.edu.in/mechatronics/
51	SRIDHAR C S	NTM	https://sites.google.com/site/nontraditionalmachining/
52	VINODKUMAR BIRADAR	MTO	https://sites.google.com/site/machinetoolsandoperations/

About the Faculty Updated Feb 10, 2019, 6:22 PM
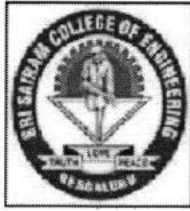
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SSCE-DBMS

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CONTENT

ABOUT THE FACULTY

ABOUT THE COURSE

LESSON PLAN

LECTURE NOTES

LECTURE VIDEO

QUIZ

About the Faculty

I am Kalamani,working as a Assistant Professor in Sairam College of Engineering,Bangalore. Completed Master's degree in Computer Science and Engineering from Anna University and Bachelor's Degree in Computer Science and Engineering from Bharathiyar University. I have 15 years of teaching experience in various engineering colleges.I have published 10 papers in International Journals and presented more than 15 papers in National and International Conferences.I have received funds from Karnataka State Council for Science & Technology (KSCST).I have published a book titled Database Management System.My area of interest is Data mining and Soft Computing Techniques.Completed NPTEL Certification in DBMS from IIT,Kharagpur. Life member of ISTE and IEI.

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Computer Science & Engineering

Computer Science & Engineering (CSE)	
III Semester	IV Semester
V Semester	VI Semester
VII Semester	VIII Semester

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2. Enriched with vast and useful collections
3. Fully barcoded for fast and accurate transactions
4. User friendly with fully open access, and well organized arrangement
5. Infrastructural Well Developed good ventilation and ambience
6. Good services with experienced and dedicated staff
7. Networked with other libraries through DELNET
8. Digital Library - World Reputed E-Resources

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Anekal, Bengaluru.

Certificate

This is to certify that _____ Prof. MANJULA S _____ has participated in

the Two Days Faculty Development Program titled "Empower Yourself"

Organized by Sri Sairam College of Engineering on 19th - 20th January 2018.

Dr. P. GANGAVATHI
Convener

Dr. Y. VIJAYA KUMAR
Principal

SRI SAI PRAKASH LEOMUTHU
Chief Executive Officer

Sairam
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Sri

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Sairam

(Formerly SHIRDI SAI ENGINEERING COLLEGE)

ANEKAL, BENGALURU

Website: www.ssec.ac.in

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THIS IS TO CERTIFY THAT Prof. ....Ms. Poonguzhali. A....

HAS PARTICIPATED IN FOUR DAY FACULTY DEVELOPMENT PROGRAM

on " IPR, STRESS MANAGEMENT & REFLECTIVE COUNSELLING TECHNIQUES "

FROM 01.01.2015 TO 05.01.2015

ORGANIZED BY IEDC - (DST) IN ASSOCIATION WITH DEPARTMENT OF SCIENCE & HUMANITIES

Dr. R. Murugesan
Convenor

K.V. Malini
IEDC Coordinator

Dr. Y. Vijayakumar
Principal

MJF. Lion Leo Muthu
Chairman

Sri

SAIRAM
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ANEKAL, BENGALURU

MJF.LN. LEO MUTHU

Certificate

FDP

This is to certify that **Prof. Ramya R** has participated in the Four Days Faculty Development Program titled "Outcome based Education and Road map for Accreditation" Organized by Sri Sairam College of Engineering on 18th to 21st January 2017.

Dr. P. Gangavathi
Convener

Dr. Y. Vijayakumar
Principal

Sai Prakash Leo Muthu
Chief Executive Officer

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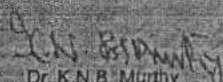
Foundation for Advancement of Education and Research
In association with
Computer Society of India – Division II [Software], NASSCOM,
IFIP TC-1 & TC-2, ACM India Council and PES Institute of Technology

FAER

Certificate of Participation

This is to certify that S. Manjula

from Shirdi Sai Engineering College, Anekal, Bangalore
participated in the 3-Day Faculty Development Program on
"Alan M. Turing – Simplification in Intelligent Computing Theory and Algorithms"
organized as part of ALAN TURING CENTENARY YEAR – INDIA CELEBRATIONS
during 18th – 20th December, 2012 held at PES Institute of Technology, Bangalore.

Dr. K.N.B. Murthy
Principal & Director
PESIT

Dr. T. V. Gopal
Chairman
CSI - Division II (Software)

Dr. K. Rajanikanth
Trustee
FAER

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ANEKAL, BENGALURU

MJF.LN. LEO MUTHU

FDP

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This is to certify that **Prof. N Rajesh Kumar** has participated in the Four Days Faculty Development Program titled "*Outcome based Education and Road map for Accreditation*" Organized by Sri Sairam College of Engineering on 18th to 21st January 2017.
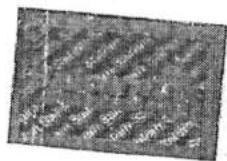
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Convener

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VTU Centre for Post Graduate Studies, Bangalore Region

Muddenahalli, Chikkaballapur (Dist) - 562101

TEQIP-1.3 Sponsored One Week FEP on

" ENGINEERING MATHEMATICS - I (CALCULUS & LINEAR ALGEBRA) "

7th - 11th August 2018

Certificate

This to certify that Mr/Ms... MANJULA S ...of. SRI SAIRAM CE, BANGALORE

has participated and Successfully completed **TEQIP - 1.3 Sponsored one week Faculty Enrichment Programme on** " ENGINEERING MATHEMATICS - I (CALCULUS & LINEAR ALGEBRA) " **from 7th - 11th August 2018.** Organized by VTU Human Resource Development Centre (VTU-HRDC), Centre for PG Studies, Muddenahalli, Chickaballapur(Dist).
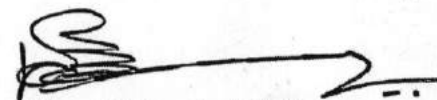
Dr. G S Venkatesh
Convener
VTU, CPGSB, Muddenahalli.

Dr. H N Jagannatha Reddy
Registrar
VTU, Belagavi.

Dr. Karisiddappa
Vice Chancellor
VTU, Belagavi.

NPTEL
National Programme on Technology Enhanced Learning

NPTEL

Hall Ticket For	Real Time Operating System - Online

Candidate Name	T K PRADEEPKUMAR
Roll No	NOC19CS21S41161580
Date of Birth	01-08-1981
Exam Date	Saturday, 27th April 2019
Reporting Time	01:00 P.M.	**Gate Closure**	02:30 P.M.
Exam Timing	02:00 P.M. to 05:00 P.M.	**Shift**	Afternoon
Test Center Name	iON Digital Zone iDZ Bannerghatta Main Road
Test Center Address	AMC Engineering College, 18th Kilometer Bannerghatta Road, , Bengaluru, Karnataka, India - 560083

NPTEL Coordinator

INSTRUCTIONS FOR THE EXAM

1. The Admit Card must be presented for verification along with one original photo identification (not photocopy or scanned copy). Example of acceptable photo identification documents are School ID, College ID, Employee ID, Driving License, Passport, PAN card, Voter ID, Aadhaar-ID. Printed copy of hall ticket and original photo ID card should be brought to the exam centre. Hall ticket and ID card copies on the phone will not be permitted.

2. This Admit Card is valid only if the candidate's photograph and signature images are legible. To ensure this, print the admit card on A4 sized paper using a laser printer, preferably a colour photo printer.

3. Please report to the examination venue by 01:00 pm. CANDIDATES WILL NOT BE ALLOWED TO ENTER THE EXAM PREMISES AFTER 02.30pm.

4. Candidates will be permitted to appear for the examination ONLY after their credentials are verified by center officials.

5. At 01:40 pm – Candidates will be permitted to occupy their allotted seats. At 01:50 pm – Candidates can login and start reading instructions prior to the examination.

6. Candidates are advised to locate the examination center at least a day prior to the examination, so that they can reach the center on time for the examination.

7. The total duration of the examination is 180 minutes. Candidates will be permitted to leave the examination hall only after 3.40 pm, on a need basis.

8. Any kinds of watches, mobile phones or any other electronic/communication devices are STRICTLY PROHIBITED inside the examination hall. There may not be any facility for safekeeping of these devices outside the examination hall; it will be prudent not to bring valuables to the examination center.

9. Eatables and drinks (including water bottles) are not allowed inside the exam hall.

10. Please DO NOT bring any type of Calculator for use in the exam. On-screen calculator will be available during the exam.

11. Candidates are advised to familiarize themselves with this virtual Scientific calculator well ahead of the exam. Link: https://www.tcsion.com/OnlineAssessment/ScientificCalculator/Calculator.html

12. Scribble pads will be provided to candidate for rough work. Candidates have to write their name and registration number on the scribble pad before they start using it. The scribble pad must be returned to the invigilator after the end of the examination.

13. MANDATORY - ALL COPIES OF HALL TICKET PRINT-OUTS HAVE TO BE RETURNED TO THE INVIGILATOR BEFORE LEAVING THE EXAM HALL. NO PAPER CAN BE TAKEN OUT OF THE EXAM HALL.

14. **IMPORTANT: Basic code of conduct during the exam should be followed, failing which, NPTEL reserves the right to take appropriate action.**

NPTEL — National Programme on Technology Enhanced Learning

Hall Ticket For | Data Mining - Online

NPTEL

Candidate Name	SHUBHAM NARNOLIA
Roll No	NOC19CS15S41161873
Date of Birth	25-11-1997
Exam Date	Saturday, 27th April 2019
Reporting Time	01:00 P.M.	Gate Closure	02:30 P.M.
Exam Timing	02:00 P.M. to 05:00 P.M.	Shift	Afternoon
Test Center Name	iON Digital Zone iDZ Bannerghatta Main Road
Test Center Address	AMC Engineering College, 18th Kilometer Bannerghatta Road, , Bengaluru, Karnataka, India - 560083

NPTEL Coordinator

INSTRUCTIONS FOR THE EXAM

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14. IMPORTANT: Basic code of conduct during the exam should be followed, failing which, NPTEL reserves the right to take appropriate action.

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National Programme on Technology Enhanced Learning

NPTEL

Hall Ticket For	Cryptography and Network Security - Online

Candidate Name	SHIVANSH KUMAR		
Roll No	NOC19CS28S41161777		
Date of Birth	12-09-1999		
Exam Date	Saturday, 27th April 2019		
Reporting Time	01:00 P.M.	Gate Closure	02:30 P.M.
Exam Timing	02:00 P.M. to 05:00 P.M.	Shift	Afternoon
Test Center Name	iON Digital Zone iDZ Bannerghatta Main Road		
Test Center Address	AMC Engineering College, 18th Kilometer Bannerghatta Road, , Bengaluru, Karnataka, India - 560083		

NPTEL Coordinator

INSTRUCTIONS FOR THE EXAM

1. The Admit Card must be presented for verification along with one original photo identification (not photocopy or scanned copy). Example of acceptable photo identification documents are School ID, College ID, Employee ID, Driving License, Passport, PAN card, Voter ID, Aadhaar-ID. Printed copy of hall ticket and original photo ID card should be brought to the exam centre. Hall ticket and ID card copies on the phone will not be permitted.

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14. IMPORTANT: Basic code of conduct during the exam should be followed, failing which, NPTEL reserves the right to take appropriate action.

NPTEL

National Programme on Technology Enhanced Learning

NPTEL

Hall Ticket For	Big Data Computing - Online

Candidate Name	PRADEEPA C
Roll No	NOC19CS33S31161194
Date of Birth	07-07-1988
Exam Date	Saturday, 27th April 2019

Reporting Time	08:00 A.M.	**Gate Closure**	09:30 A.M.
Exam Timing	09:00 A.M. to 12:00 P.M.	**Shift**	Forenoon

Test Center Name	iON Digital Zone iDZ Rajarajeswari Medical College and Hospital
Test Center Address	ACS College of Engineering, #201, Kambipura, Near Rajarajeswari Medical College and Hospital, Mysore Road, Bengaluru, Karnataka, India - 560074

NPTEL Coordinator

INSTRUCTIONS FOR THE EXAM

1. The Admit Card must be presented for verification along with one original photo identification (not photocopy or scanned copy). Example of acceptable photo identification documents are School ID, College ID, Employee ID, Driving License, Passport, PAN card, Voter ID, Aadhaar-ID. Printed copy of hall ticket and original photo ID card should be brought to the exam centre. Hall ticket and ID card copies on the phone will not be permitted.

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3. Please report to the examination venue by 08:00 am. CANDIDATES WILL NOT BE ALLOWED TO ENTER THE EXAM PREMISES AFTER 09.30am.

4. Candidates will be permitted to appear for the examination ONLY after their credentials are verified by center officials.

5. At 08:40 am – Candidates will be permitted to occupy their allotted seats. At 08:50 am – Candidates can login and start reading instructions prior to the examination.

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Prof. Adrijit Goswami
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IIT Kharagpur

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DEPARTMENT OF SCIENCE AND HUMANITIES

SPECIAL CLASS TIME TABLE FOR 4 PM TO 5.30 PM - 18MAT11

From 03/06/2019 to 07/06/2019

DATES	SUBJECT	FACULTY	SIGNATURE
03/06/2019	18MAT11	VENKATESHA P	
04/06/2019	18MAT11	SASIKALA J	
06/06/2019	18MAT11	MANJULA S	
07/06/2019	18MAT11	JYOTHI. B	

Signature of the HOD

Principal

SRI SAIRAM COLLEGE OF ENGINEERING
ANEKAL, BANGALORE- 562106

Department of Science & Humanities

Remidial Class- 4.00pm to 5.30pm

18MAT11

Sem: I

Section-A

Calculus and Linear Algebra

Academic Year: 2018-19

SI no.	USN	Name of the Student	3/6/19	4/6/19	6/6/19								
1	1SB18CS001	A V CHANDANA	A										
2	1SB18CS002	AALIYA SIMRAN S	A										
3	1SB18CS010	CHETHAN M	A										
4	1SB18CS011	D HEMANTH	A										
5	1SB18CS013	DHANUSH SR	A										
6	1SB18CS014	DHARMENDRA V	A										
7	1SB18CS015	DINESH C	A										
8	1SB18CS018	DIVYASHREE R	A										
9	1SB18CS019	GARIMA ARORA	Garima	Garima	Garima								
10	1SB18CS024	HARISH R											
11	1SB18EC003	AKSHITA R	A										
12	1SB18EC004	ANAND KUMAR	A										
13	1SB18EC007	B MAHASVIN	A										
14	1SB18EC010	BHARATH KUMAR R	A										
15	1SB18EC014	D A ALFRED SAM STEPHEN	A										
16	1SB18EE002	AKASH A											
17	1SB18ME001	ARAVIND K	A										
18	1SB18ME002	DHANUSH K	A										
19	1SB18ME005	JAYANTH K RAMAN	A										
20	1SB18ME018	RAHUL D	A										
		Signature											

SRI SAIRAM COLLEGE OF ENGINEERING
ANEKAL, BANGALORE- 562106

Department of Science & Humanities
Remidial Class- 4.00pm- 5.30pm

18MAT11

Sem: I

Section-C

Calculus and Linear Algebra

Academic Year: 2018-19

Sl no.	USN	Name of the Student	3/6/19	4/6/19	6/6/19							
1	1SB18CS021	GOKUL R GOWDA										
2	1SB18CS060	PUNITH RAAJ G P	A									
3	1SB18CS065	RAVI C	A									
4	1SB18CS067	RISHAV KUMAR										
5	1SB18CS071	SANDEEP R V										
6	1SB18CS073	SAYAN PODDAR	A									
7	1SB18EC027	MANOJ G	A									
8	1SB18EC029	MUKESH KANNA S	A									
9	1SB18EC032	PALLAVI S	Pallavi									
10	1SB18EC035	PRABUDH SAGAR V	A									
11	1SB18EE011	SIRIVENNALA M	A									
12	1SB18EE013	TARUN S	Tarun	Tarun	Tarun							
13	1SB18ME012	NAVEEN	Naveen	Naveen	Naveen							
14	1SB18ME014	PAVAN KUMAR A	A									
15	1SB18ME015	PRAVEENKUMAR R	A									
16	1SB18ME016	PRIYANKA	Priyanka									
		Signature										

SRI SAIRAM COLLEGE OF ENGINEERING
ANEKAL, BANGALORE- 562106

Department of Science & Humanities
Remidial Class — 4.00pm to 5.30pm

18MAT11

Sem: I

Section-D

Calculus and Linear Algebra

Academic Year: 2018-19

Sl no.	USN	Name of the Student	3/6/19	9/6/19	6/6/19							
1	1SB18CS078	SRICHARAN R	✓									
2	1SB18CS084	TEJARADITYA M NAIK	Tej	Tej	Tej							
3	...5	THARUNASH A L	✓									
4	1SB18CS091	VIKAS N	A									
5	...7	VIVEK S N REDDY	✓	✓	✓							
6	1SB18CS099	YOGESHWAR S	A									
7	1SB18EC038	PULLALAREVU MAHANANDA REDDY	✓Reddy	✓Reddy	✓Reddy							
8	1SB18EC041	SANTHOSH KUMAR N	A									
9	1SB18EC042	SHRUTHI KULKARNI	A									
10	1SB18EC047	WISAL REDDY	A									
11	1SB18EE014	TEJASH T P	A									
12	1SB18ME021	SAKETH R	A									
		...R REDDY	✓									
14	1SB18ME024	VENU GOPAL R	✓									
		Signature	✓	✓	✓							

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Department: Science and Humanities

Year / Semester : 1st / II Sem

Section: A / B / C /D

Academic Year: 2018-19

Date: 4 | 6 | 19

Remedial Class 4.00pm to 6.00Pm

S. No	Section	Name of Subject with Code	Chapter / Unit On going	Topic Covered	Faculty Initial	Attendance	Student Signature
1	A	18MAT11		Gauss Jordan method, Gauss Siedel method			Garima
2	B						
3	C						
4	D						

Signature of the HOD

Sri SAIRAM COLLEGE OF ENGINEERING
Anekal, Bengaluru

ISO 9001:2015 certified Institution
Approved by AICTE, New Delhi
Affiliated to Visvesvaraya Technological University
www.sairamce.edu.in

LOG BOOK

Department: Science and Humanities

Year / Semester : 1st / II Sem

Section: A / B / C /D

Academic Year: 2018-19

Date: 03/06/19

Remedial Class 4.00pm to 6.00Pm

S. No	Section	Name of Subject with Code	Chapter / Unit On going	Topic Covered	Faculty Initial	Attendance	Student Signature
1	A	Advanced calculus & Numerical methods (18MAT11		Rank of a Matrix,		3/20	Garima
2	B		Module 5	Gauss elimination method		5/20	Iniyan Nk
3	C					7/20	
4	D					7/20	

Signature of the HOD

SAIRAM
COLLEGE OF ENGINEERING

Format No	Rev No	Issue Date
FR-038	01	15/04/2016

Faculty Name : C. Sharon Roji Priya / CSE

S.NO	USN	STUDENT NAME	CLASS	FEE STATUS	SIGNATURE
1	1SB17CS029	JAYANTH KUMARY K	CSE II - Year III SEM B	Full Paid	
2	1SB17CS024	GAGANA S	CSE III - Year V SEM A	Full Paid	
3	1SB17CS031	JEEVANH.P	CSE III - Year V SEM A	Full Paid	
4	1SB17CS018	BHAVYATA	CSE III - Year V SEM A	Full Paid	
5	1SB17CS023	DIVYA V	CSE III - Year V SEM A	Full Paid	
6	1SB17CS025	JASWITHAGANGINENI	CSE III - Year V SEM A	Full Paid	
	1SB17CS026	MALLIKAGUNTAKAL	CSE III - Year V SEM A	Full Paid	
8	1SB17CS028	INDHUPRIYAN.H	CSE III - Year V SEM A	Full Paid	
9	1SB17CS032	KAVYA B R	CSE III - Year V SEM A	Full Paid	
10	1SB16CS027	DUDEKULA GOUSE PEERAL	CSE III - Year V SEM A	Full Paid	
11	1SB17CS021	DEEPAKU	CSE III - Year V SEM A	Full Paid	
12	1SB17CS030	JAYATEERTHA G	CSE III - Year V SEM A	Full Paid	
13	1SB17CS019	BHUMIKAN	CSE III - Year V SEM A	Full Paid	
14	1SB17CS020	BRUNDAS	CSE III - Year V SEM A	Full Paid	
15	1SB16CS047	KumarS	CSE III - Year V SEM B	Fee DATA NOT Availa	

Mentor Signature

Head of the Department

Printed on 10/10/2019 10:00 am
Report generated througth EDUMAT

SAIRAM
COLLEGE OF ENGINEERING
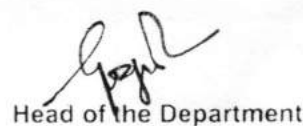
Faculty Name : P.Kalamani / CSE

S.NO	USN	STUDENT NAME	CLASS	FEE STATUS	SIGNATURE
1	1SB17CS002	ABHIJEET KUMAR	CSE III - Year V SEM A	Full Paid	
2	1SB17CS003	ABHISHEK KUMAR	CSE III - Year V SEM A	Full Paid	
3	1SB17CS004	ABHISHEK RAGHAV D	CSE III - Year V SEM A	Full Paid	
4	1SB17CS005	ADARSH KUMAR	CSE III - Year V SEM A	Full Paid	
5	1SB17CS007	AFSAR PASHA.	CSE III - Year V SEM A	Full Paid	
6	1SB17CS009	AJITHM	CSE III - Year V SEM A	Full Paid	
	1SB17CS010	AKSHAYABABU	CSE III - Year V SEM A	Full Paid	
8	1SB17CS011	ANGEL ROY	CSE III - Year V SEM A	Full Paid	
9	1SB17CS013	ARCHANAM R	CSE III - Year V SEM A	Full Paid	
10	1SB17CS014	ARYAKUMARI.S	CSE III - Year V SEM A	Full Paid	
11	1SB17CS015	ASHUTOSH KRISHNA PIYUSH	CSE III - Year V SEM A	Full Paid	
12	1SB17CS016	AYESHAN	CSE III - Year V SEM A	Full Paid	
13	1SB17CS006	AFRIN Z	CSE III - Year V SEM A	Full Paid	
14	1SB17CS012	ANKIT AGGARWAL	CSE III - Year V SEM A	Full Paid	
15	1SB17CS008	AJAYM	CSE III - Year V SEM A	Full Paid	
16	1SB17CS001	AASHAY JHA	CSE III - Year V SEM A	Full Paid	
17	1SB17CS001	AASHAY JHA	CSE III - Year V SEM A	Full Paid	

Mentor Signature

Head of the Department

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Anekal, Bengaluru

Dept. of ECE

Date: 05.10.2016

Submitted,

Sub: Report on Technology commercialization– Reg.

Technology commercialization is the process of transitioning **technologies** from the research lab to the **marketplace**. This is accomplished in many ways: through educating students, publishing results of research and ensuring that inventions are developed into useful products and services for the benefit of the public. With respect this subject we have conducted a Seminar for ECE VI Semester Students on **03.10.2016.** In the seminar the students were informed about **Technology commercialization** by **Mr.Gowri Shankar, Engineer, Core research group,Bangalore.**

The seminar was organised for 6thsem students and 70 students with 4 faculty participated. The student's feedback was positive, and they felt that the session was informative and learnt about sharing of skills , knowledge and facilities for commercialization.

Thanking You,

Yours Sincerely,

C. Sivaprakash,
Head of the Department, ECE

Date: 23/09/15

To

Mr. P. Venkat Rao.
Associate Professor-Dept of ECE
B.N.M. Institute of Technology
PBNO- 7087, 27th Cross, 12th Main BSKII Stage,
Bangalore-560070

Sir,

Subject: Thanks-Guest Lecture-23rd September 2015

With reference to the above, we whole heartedly thank you for having accepted our invitation & for being a Guest as well as Trainee for giving Lecture on "Signals &Systems" subject organized by EEE Dept held on 23rd September 2015.

We once again express our sincere gratitude for giving the Guest Lecture in spite of your busy schedule

Thanking you

With regards

(Dr.Y.Vijayakumar)
PRINCIPAL
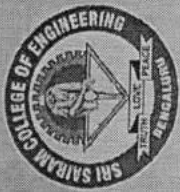
Sri

SAIRAM COLLEGE OF ENGINEERING

Anekal, Bengaluru

7 days Workshop

on

PCB Design & Simulation

Date : 21st to 27th March 2018

Organized by

Dept. of EEE

www.sairamce.edu.in

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Workshop on VR and AR

Program Schedule

1	Invocation song	:	Akila and team	10:30 am
2	Glimpse of VR	:	Video Presentation	10:35 am
3	Lighting the lamp	:	Dignitaries	10:37 am
4	Welcome speech and felicitation	:	Dr.B Shadaksharappa, Vice Principal and HOD of CSE	10:40 am
5	Presidential address	:	Dr.Y Vijaya Kumar, Principal, SSCE	10:55 am
6	Special Address	:	Dr.R Arun Kumar Management Representitative	11:00 am
7	Special Address by resource person	:	Pratham Seghal, XR Developer and Consultant, Mixed Media Labs	11:05 am
8	Vote of Thanks	:	Prof. Sowmya A M	11:10 am

From,

VR Club,
Dept of CSE
Sri Sai Ram College of Engineering
Anekal.

To,

HOD,
Dept of CSE
Sri Sai Ram College of Engineering
Anekal.

Respected Sir,
   Subject: Request for E-Shikshana room.

       Since we are conducting VR workshop from 14th of March to 16th of March. So we require E-Shikshana room for 3 days as mentioned. Kindly consider our request and do the needful.

Thanking You,

                                    Yours Sincerely,
                                    Soromya A.M

   &   13/03/19

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Anekal, Bengaluru

Department of Computer Science and Engineering

S.no	Name	Date: 16/03/2019	
		FN	AN
1	ASHWINI S	Ashwini	Ashwini
2	RUKMINI J	Rukmini	Rukmini
3	PRANSHU KUMAR	Pranshu	Pranshu
4	VISHNU PRATHAP SINGH	Vishnu	Vishnu
5	YASH KUMAR	yakumar	yakumar
6	KUMEETHA SAILEELA	kusaileela	kusaileela
7	AKSHAYA BABU	Akshaya	Akshaya
8	ADITHYA PRABHU	Aditya	Aditya
9	LAVANYA V	L	L
10	SUSHMA G	Sushma	Sushma
11	JAYANTH KUMAR Y K	jayanth	jayanth
12	N ARCHANA	Archana	Archana
13	M MONISHA	Monisha	Monisha
14	DIVYA V	Divya	Divya
15	RUCHITHA	Ruchitha	Ruchitha
16	G JASWITHA	jaswitha	jaswitha
17	BHUMIKA M	Bhumika	Bhumika
18	ARCHANA M R	Archana	Archana
19	BAVYA T A	Bavya	Bavya
20	DEEPAK	Deepak	Deepak
21	NIVEDITHA R	Niveditha	Niveditha
22	PRAMILA P	P	P
23	BRINDA S	Priyanka N	Priyanka N
24	PRIYANKA N	Brindas	Brindas
25	RASHMI	Rashmi	Rashmi
26	AJITH M	Ajith	Ajith
27	RUTHVIK	Ruthvik	Ruthvik
28	SAI KRITHIKA	Sai Krithika	Sai Krithika
29	SHREYAS RAJ	shreyas	shreyas
30	JAYATEERTHA	jayatheertha	jayatheertha
31	SHIVAM SHUKLA	Shivam shukla	Shivam shukla
32	ASHWINI K	Ashwini K	Ashwini K
33	Bhargavi	B	B
34	ANKIT	Ankit	Ankit
35	NANDISH kUMAR	Nandish kumar	Nandish kumar
36	SREENATH	sreenath	sreenath
37	ABISHEK	Abhi	Abhi
38	AJAY	Ajay	Ajay
39	MAHESH	Mahesh	Mahesh
40	GAYATHRI	G	G
41	SHAYAN	An	Shayan
42	NISHANK	Nishank	Nishank
43	VAMSHI	Vamshi	Vamshi

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Anekal, Bengaluru

Department of Computer Science and Engineering

S.no	Name	Date: 15/03/2019	
		FN	AN
1	ASHWINI S	Ashwini	Ashwini
2	RUKMINI J	Rukmini	Rukmini
3	PRANSHU KUMAR	pranshu	pranshu
4	VISHNU PRATHAP SINGH	vishnu	vishnu
5	YASH KUMAR	yakumar	yakumar
6	KUMEETHA SAILEELA	kusaileela	kusaileela
7	AKSHAYA BABU	Akshaya	Akshaya
8	ADITHYA PRABHU	Aditya	Aditya
9	LAVANYA V		
10	SUSHMA G	sush	sush
11	JAYANTH KUMAR Y K	jayanth	jayanth
12	N ARCHANA	Archana	Archana
13	M MONISHA	Monisha	Monisha
14	DIVYA V	Divya	Divya
15	RUCHITHA	Ruchitha	Ruchitha
16	G JASWITHA	Jaswitha	jaswitha
17	BHUMIKA M	Bhumikha	Bhumitha
18	ARCHANA M R	Archana M	Archana
19	KAVYA T A	Bavya	Bavya
20	DEEPAK	Deepak	Deepak
21	NIVEDITHA R	Niveditha	Niveditha
22	PRAMILA P	P	P
23	BRINDA S	Brindas	Brindas
24	PRIYANKA N	Priyanka N	Priyanka N
25	RASHMI	Rashmi	Rashmi
26	AJITH M	Ajith	Ajith
27	RUTHVIK	Ruthvik	Ruthvik
28	SAI KRITHIKA	Sai krithika	Sai krithika
29	SHREYAS RAJ	Shreyas	Shreyas
30	JAYATEERTHA	jayateertha	jayateertha
31	SHIVAM SHUKLA	Shivam Shukla	Shivam Shukla
32	ASHWINI K	Ashwini K	Ashwini K
33	BELAGAVI	B	B
34	ANKIT	Ankit	Ankit
35	NANDISH KUMAR	Nandish kand	Nandish Kand
36	SREENATH	Sreenath	Sreenath
37	ABHISHEK	Abhi	Abhi
38	AJAY	Ajay	Ajay
39	MAHESH	Mahi	Mahi
40	GIRI	Giri	Giri
41	SHIVAN	Shiva	Shiva
42	MAYANK	Mayank	Mayank
43	VANSHI	Vanshi	Vanshi

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Anekal, Bengaluru

Sri Leo Muthu
**Innovation
centre**

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

SRI SAIRAM COLLEGE OF ENGINEERING
BENGALURU

19.03.2019

REPORT ON VR AND AR WORKSHOP

Event was organized by, **Computer science & Engineering department, Sri Sairam College of Engineering, Anekal, Bangalore** from 14-03-2019 to 18-03-2019 , 5 days workshop for all branches. Totally 43 students were participated (36 students from CSE department, 3 students from EEE department & 4 from AMC college). The resource person was **PRATHAM SEGHAL** from mixed media labs (XR development and consultant). The workshop began with the inauguration session on 14/03/2019. The dignitaries were the resource people, Dr. Y. Vijaykumar, Principal SSCE, Dr. Arun Kumar, Management representative, SSCS, Dr. B. Shadaksharappa,Vice Principal & HOD CSE. The workshop was conducted in E-Shikshana & CSE classrooms.

Details: -

Registration Fee per student (Internal)	-	Rs.1000/-
Registration Fee per student (External)	-	Rs.1200/-
Total Money Collected	-	Rs.43,800/-

Students felt that the workshop was useful in developing the different applications for their project work. Certificates were issued at the end of the program.

(co-ordinator)

21/03/2019

21/03/2019

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Anekal, Bengaluru
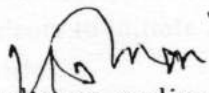
Department of Electronics & Communication Engineering

Date : 25.03.2018
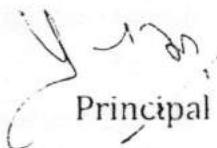
Circular

Sub : Pearl Jubilee Celebration of LPSC - Reg.

With reference to the above sub, it is brought to the notice of all the students of the department of Electronics & Communication Engineering that a seminar on **"Pearl Jubilee Celebration of LPSC"** is arranged on the date <u>26-03-2018</u>. You are cordially invited and your participation in full strength is expected, for the effective utilisation of the programme.

Faculty co-ordinator   Head of the Department   Principal

Requesting for industrial visit

s muthukumaran <muthu@cdac.in>   Thu, May 10, 2018 at 10:08 AM
To: RAGHAVENDRA RAO <raghavendrarao.cse@sairamce.edu.in>
Cc: ctsf <ctsf@cdac.in>

Dear sir,

Our Management has agreed the visit of your college students to CDAC on 11th May 2018 at 1500 hrs, you can contact the reception on

your arrivals. kindly confirm.

with regards,

S Muthukumaran

CDAC,

No: 1 Old Madras Road,

Byyappahanahalli,

Bangalore 560 038

one way dop only possible

From: RAGHAVENDRA RAO [mailto:raghavendrarao.cse@sairamce.edu.in]
Sent: Tuesday, May 8, 2018 10:14 AM
To: s muthukumaran
Subject: Re: Requesting for industrial visit

[Quoted text hidden]
[Quoted text hidden]

Requesting for industrial visit

RAGHAVENDRA RAO <raghavendrarao.cse@sairamce.edu.in>

Apr 28 (11 days ago)

SSCE/CSE- IV/2017-18/   28/04/2018

To
C-DAC's CTSF Team
Tera-Scale Supercomputing Facility
CDAC Knowledge Park, Bangalore 560 038

Dear Sir,

<div align="center">

Sub: Industrial Visit – Requisition – Reg.

</div>

Greetings from **Sri Sairam College of Engineering!!!**

We are glad to introduce ourselves as **Sri Sairam College of Engineering** which is affiliated to Visvesvaraya Technological University, Belgaum situated at Anekal, imparting technical education to the aspiring students. This institution was established in the year 1997 by a well - known philanthropist MJF Lion Leo Muthu, Chairman, Sairam Group of Institutions, which has successfully produced 18 Batches of innovative engineers. With the motto **"Prosperity through Technology"**, our students are provided an opportunity to excel not only in the field of technology but also in all values of life.

As part of the curriculum and in order to give a real time exposure to the students of Computer Science & Engineering branch, they have to visit Industries. In keeping up with this trend, we request your good self to provide them a chance to visit your working place.

If the same is acceptable from your side, you may please let us have your convenient date and time preferably **during any working days between 2/05/2018 to 05/05/2018 and 7/05/2018 to 12/05/2018**. Or your convenient day will be considered. Kindly do the needful sir.

Sl. No.	Branch	Year	No. of Students
1.	CSE	Final Year	78 + 3 Faculty

We are looking forward for your positive response. You may please feel free to contact us at any point of time:

Contact Person: Mr. Raghavendrarao B
Contact Number: 9448874160
Mail Id : raghavendrarao.cse@sairamce.edu.in

Thanking you,

Yours faithfully,

PRINCIPAL

reg: Industrial visit   Inbox ×

M Rakesh (TQC/Mysore/TVSMotor)

to me, D, SM, S, S ▾

Thu, Feb 21, 2:51 PM

Good day madam,

        As discussed over phone, kindly plan for visiting TVS Mysuru plant on 23.02.2019(This Saturday). Kindly be inside the premises by 2.00PM. Maximum number of people allowed is 30~35 people.

Please note:

** Kindly ensure everyone is wearing shoes, without shoes people will not be allowed inside the factory premises.

**Mobile phones are not allowed in the factory however u can deposit in the security or in the vehicle in which you are travelling.

Kindly revert back for any further queries.

Regards

Rakesh M

This message (including any attachments) is intended only for the use of the individual or entity to which it is addressed and may contain information that is non-public, proprietary, privileged, confidential, and exempt from disclosure under applicable law or may constitute as attorney work product. If you are not the intended recipient, you may please note that any use, dissemination, distribution, or copying of this communication is strictly prohibited. If you have received this communication in error, please notify us immediately by telephone and (i) destroy this message if a facsimile or (ii) delete this message immediately if this is an electronic communication

| Thanks, I will be there. | Noted. | I confirm the same. |

↩ Reply   ↩ Reply all   ➡ Forward
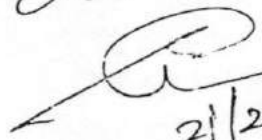
21/2/19

SSCE, Anekal

Submitted

Sub- Industrial visit to TVs Motors, Mysore - Reg.

Sir with respect to the above, we have got permission to visit TVS Motors Hd, Mysore plant on 23/2/19 (saturday). We request you to give permission for taking our VI semester ECE students for the industrial visit. I request you to do the needful.

Thanking You.

Yours sincerely

(Suganya. J)

(Industrial visit
Co-ordinator
ECE dept)

Submitted to principal.
Kindly permit and
do the needful.
21/2/19.

Transportation or financial and not
Possible as it is
outside Bangalore/town

2/02/2019

21/02/2019

11

Submitted   22/2/19
                                                                              SSEC

Sub- Requesting OD for Staffs-Industrial visit-Reg.

  As Our Vi sem ECE students are going to Tvs Motors
Mysore to Industrial visit, Our Faculty Mr. P. Venugopal &
Mr. Fakkirappa are going with the students for the
visit. So I request you to give permission for the
above Staffs to go for the visit and consider as
O.D on 23/2/19.

Mr. P. Venugopal. }   Permitted
Mr. Fakkirappa.

                         Thanking You,

                                          Yours Sincerely,
Submitted to pro'pil   22/2/19.
kindly permit and   (Suganya. J)
do the needful   (IV Co-ordinator
        22/2/19.   ECE dept)

13

Submitted

Sub- Industrial visit to TVS Motors, Mysore - Reg.

Sir with respect to the above, we have get permission to visit TVS Motors Ltd, Mysore plant on 23/2/19 (saturday). We request you to give permission for taking our VI semester ECE students for the industrial visit. I request you to do the needful.

Thanking You,

Yours sincerely

(Suganya. J)

(Industrial visit
Co-ordinator
ECE dept)

Submitted to principal.
Kindly permit and
do the needful.
2/2/19.

21/02/2019

Transportation or financial and not
possible as it is
outside Bangalore/Hour

2/10/2019

11

Title of Training Program : Industrial Visit,Mysore **Conducted on** : 23/02/2019

Name of the resource Person : Mr.Rakesh,HR Dept,Asst.Manager,TVS Motor Mysore

S.no	USN	Name of Participant	Class	Signature
1	1SB16EC039	NITHYA SREEM	ECE/III - Year/VI SEM/A	
2	1SB16EC005	AMAN KUMAR D	ECE/III - Year/VI SEM/A	AB
3	1SB16EC025	HemsaiL	ECE/III - Year/VI SEM/A	
4	1SB16EC002	AdelineP I	ECE/III - Year/VI SEM/A	
5	1SB16EC013	B.ANISH KUMARB	ECE/III - Year/VI SEM/A	AB
6	1SB16EC032	KAVYAK.M.	ECE/III - Year/VI SEM/A	
7	1SB16EC031	KALMESH VEERAPURG	ECE/III - Year/VI SEM/A	AB
8	1SB16EC051	MANUM	ECE/III - Year/VI SEM/A	Manu.M
9	1SB16EC049	MAMATHAC	ECE/III - Year/VI SEM/A	AB
10	1SB16EC026	IMTIYAZI	ECE/III - Year/VI SEM/A	
11	1SB16EC015	BHUVANAK	ECE/III - Year/VI SEM/A	
12	1SB16EC006	ANJALIV	ECE/III - Year/VI SEM/A	Anjaliu
13	1SB16EC028	JYOTHIB M	ECE/III - Year/VI SEM/A	Jyothi.B.m
14	1SB16EC001	ABHILASHK S	ECE/III - Year/VI SEM/A	Abilash.k.s
15	1SB16EC014	BHOOMIKAP K	ECE/III - Year/VI SEM/A	Bhoomika
16	1SB16EC033	KAVYAV	ECE/III - Year/VI SEM/A	
17	1SB16EC036	LAVANYAK	ECE/III - Year/VI SEM/A	
18	1SB16EC042	CHANDRAKALAM	ECE/III - Year/VI SEM/A	
19	1SB16EC038	LOKESHM L	ECE/III - Year/VI SEM/A	
20	1SB16EC010	ARUN KUMAR R	ECE/III - Year/VI SEM/A	
21	1SB16EC022	GAYATRI RAMESHSAKRI	ECE/III - Year/VI SEM/A	AB
22	1SB16EC004	AKSHAYS	ECE/III - Year/VI SEM/A	Akshay.S
23	1SB16EC034	KISHORES	ECE/III - Year/VI SEM/A	
24	1SB16EC040	M.A.PUNEETH KUMAR	ECE/III - Year/VI SEM/A	AB
25	1SB16EC035	KRITHIKHAK	ECE/III - Year/VI SEM/A	Krithikas
26	1SB16EC048	MAINODDIN	ECE/III - Year/VI SEM/A	
27	1SB16EC054	MONISHAJ	ECE/III - Year/VI SEM/A	
28	1SB16EC011	ATHSHA GODS FEARETHD	ECE/III - Year/VI SEM/A	

29	1SB16EC077	ROOPINIR	ECE/III - Year/VI SEM/B	
30	1SB16EC064	PAVAN KUMARM	ECE/III - Year/VI SEM/B	
31	1SB16EC047	MAHESH KUMARC	ECE/III - Year/VI SEM/B	
32	1SB16EC065	PAVITHRA.R	ECE/III - Year/VI SEM/B	
33	1SB16EC095	VIDYAV	ECE/III - Year/VI SEM/B	
34	1SB16EC079	SAHANAM	ECE/III - Year/VI SEM/B	
35	1SB16EC017	DEEPA SHIVAPPA BALIGAR	ECE/III - Year/VI SEM/B	
36	1SB16EC029	K.NISHCHAYGOWDA	ECE/III - Year/VI SEM/B	
37	1SB16EC019	DHANANJAYA REDDY S	ECE/III - Year/VI SEM/B	
38	1SB16EC063	NUTANB N	ECE/III - Year/VI SEM/B	
39	1SB16EC007	ANKITADEY	ECE/III - Year/VI SEM/B	
40	1SB16EC045	MADHU SUDHANC	ECE/III - Year/VI SEM/B	
41	1SB16EC009	ARUNA.M.NEELINEELI	ECE/III - Year/VI SEM/B	
42	1SB17EC400	USHARANIM	ECE/III - Year/VI SEM/B	
43	1SB17EC401	YUVARAJPATIL	ECE/III - Year/VI SEM/B	

Signature of HC

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Dept. of
ECE

Sru
SAIRAM
COLLEGE OF ENGINEERING
Anekal, Bengaluru

Date: 07.03.2019

Submitted,

Sub: Report on Industrial Visit- TVS Motors, Mysore – Reg.

Industry Visited: TVS Motors, Mysore

Date of Visit: 23.02.2019(Saturday)

Industrial visit was arranged for 3rd year ECE students to TVS Motors, Mysore on 23/02/2019.

Students start from Anekal by 7.30am. 65 students from 3rd year ECE participated along with 2 faculty members.

The visit was very much beneficial to the students in terms of technology. **Mr.Rakesh** Industrial visit coordinator received all of our students. After receiving, he gave the students the instructions how to be in the industry.

They gave a PPT about "How the company was evolved, Business Transaction".

He explained the types of Vehicles they are manufacturing.

Later **Mr.Bharath, Assistant Executive** and Mr.Rakesh took them to the plant and explained the process begins with supplying raw materials to delivering the final product.

During this visit, students interacted with the experts very effectively.

This trip was highly useful for the students in terms of practical knowledge about the assembling of two wheelers. This trip will also be helpful for them to find placement opportunities in such industries.

We hereby thank our Principal **Dr.Y.Vijayakumar** and Management Representative

Dr.R.Arunkumar and Department HOD **Mr.C.Sivaprakash** to provide practically oriented Industry visit.

Submitted to panjul

J.Suganya
Industrial Visit Coordinator,
Assistant Professor, Dept. of ECE,
SSCE, Anekal.

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Anekal, Bengaluru
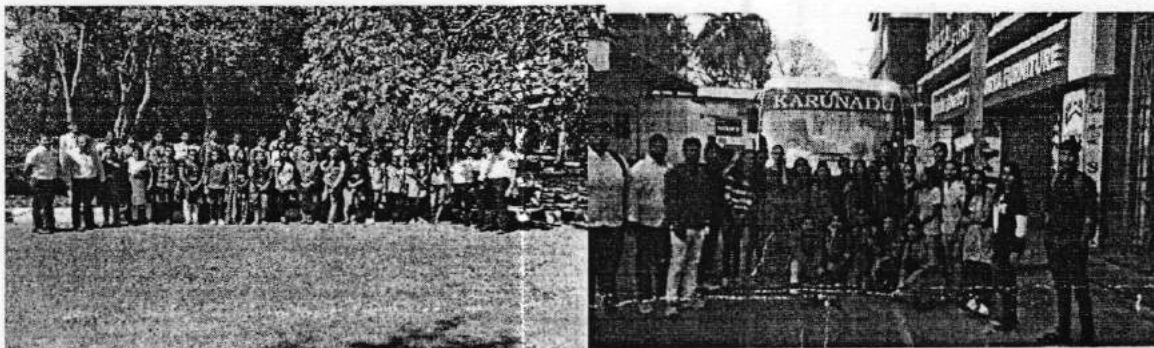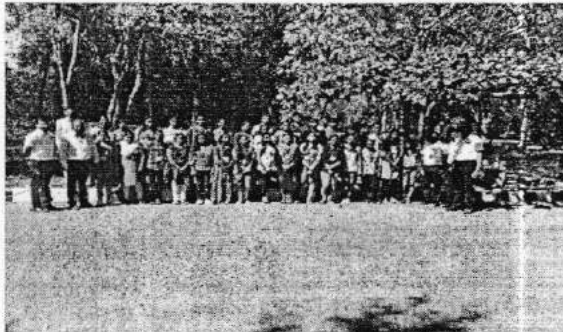
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Dept. of
ECE

Feedback regarding TVS (industrial visit)

ame :- Sushma. R   Date :- 25/02/19
USN :- 18B1GECO88
year/dep :- 3rd year/ECE

& The visit was usefull. we have learnt many
things like. They have showed how the Engine was
Manufuring from first stage to last stage &

& For Every 25 seconds one vechile will come
with perfect Anunbeling.

& Totaly 3 types of vehile are Manufuring.
TVS Motor, Apache, & total 3 two vehiler they
are Manufuring, we gained some amount
of Knouldege about the TVS & vehules.

& It was usful & in the Same Extent we
Enjoyed a lot.

& Everything was automated by the Some of the
robots & Even when they are Manufuring cet
that time. If any Componet is Not placed(a)
Assembled properly then it will not Send to
other Section of anembling. like with many
things tho they have thought us.

25/03/19   Feed back   Regarding Joy TVS (Industrial
                                                        Vist)

* It is Very useful For visiting TVS Company. We gethey
More Information From that.

* It is Very nice. It very excellant, i like that Robo
doing different Colour to bike.

* It Contain Four Assembley, We are seeing that how to
Assemble the Colour to the bike, each Part design the
.c

* It gethey From More Information to that my knowledge

DEPARTMENT OF MECHANICAL ENGINEERING

INDUSTRIAL VISIT REPORT   Date:5/6/2017

Company: **PRAVEEN ENGINEERING INDUSTRIES HOSUR**

About The Company: Praveen Engineering established in 1992, seen more than 2 successful decades and continuing to add Value to the automotive and construction equipment Industry. Praveen Engineering serves a range of OEMs from Car to Heavy commercial Vehicles, Defence vehicles and Earth moving equipment's.

Praveen Engineering has a core competency in Laser cutting, Plasma cutting , Sheet Metal Pressing, Machining, Fabrication , Assembly and Powder coating including fully built and trimmed cabins for commercial heavy vehicles and construction equipments.

We are the manufactures of sheet metal parts, of thickness ranging from 0.90 mm to 30 mm. We handles parts from 250 gms to 130 kg.

Praveen Engineering has dedicated teams for different departments with strong basis and hands full of experience to handle the criticality sustaining a smooth flow.

Praveen Engineering enjoys an unmatched manufacturing technology in house, enabling a seamless supply to major OEMs like Ashok Leyland (all units), TVS Logistics, Bull, Terex and many more
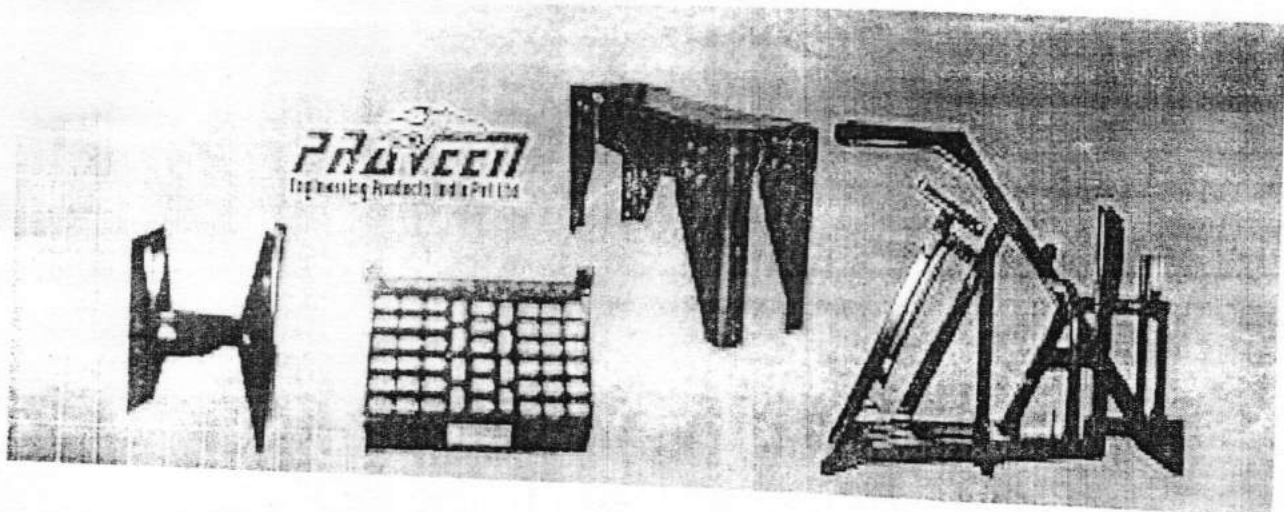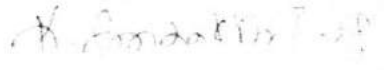

Experts/staffs from each department gave in depth explanation about their training and manufacturing of the various products.

The students were also given opportunity to see the machines and the finished products of the company .

Number of student's present-33

Vijay

Industrial visit co-ordinator

HOD
Mechanical Department

INDUSTRIAL VISIT RECORD

Name of the Industry Visited: *PRAVEEN ENGINEERING INDUSTRIES*

Address of the Industry: *Hosur*

Date of Visit: 5-06-2017

Dept: Mechanical   Semester: 6th 'B' Sec   Academic Year: 2016-17

Sl.No	USN	Name	Signature
1	1SMC119	VAGEESH.P	Vageesh-P
2	1L400	ADARSH.J	adarsh J
3		PAVAN KUMAR.N	N Gm
4	4ME124	Vidya.M.B	vidya-HB
5		Puxandarraj.s	
6		Kathu	
7		Shyla N	
8	1EME106	R Vishnu	KVM
		Gurunanda UM	
	3ME-108	Kanthi Proshuk Prabhu	
		Arunkumar N	
		Arunasn	
17	1SAISM119	Shivkumar Shiday	Shiv

15	15B10ME43	Prasann R Jole	DV
16	15B15ME920	Souvik Bhanie	Bhanian
17	14ME086	Rajenkrogh	
18		Madan kumar	
19	15B15ME410	Manish Kumar	
20	15B14ME414	Praful Kumar	
21	15B15ME412	MURULI JS	
22			
23	15B14ME082	PRAVEEN KUMAR	
24			
25			
26	15B14ME413	Venu Lath	
27			
28		Yahya Ahmu	
29	13B15ME384	Rahul.M	
30		Rajesh C	
31		Vishwa	
32	15B14ME115	SURYA S	
33	15B14ME118	THARUN K	

Sri SAIRAM
COLLEGE OF ENGINEERING

Title : Student Attendance for Industrial Visit		
Format No. FR-053	Rev.No. 04	Issue Date: 15.04.2016

I.V Coordinator

K. ~~~~~~~~~~~~~~~~

Head of the Department