



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

Criterion 6 – Governance, Leadership and Management

Key Indicator – 6.5 Internal Quality Assurance System

6.5.2 The institution reviews its teaching learning process, structures & methodologies of operations and learning outcomes at periodic intervals through IQAC set up as per norms

Sr. No.	Documentary Evidences / Sample Documents	Page No.
1	Institute Academic Calendar	1 - 5
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Karmaveer Bhaurao Patil College of Engineering, Satara Academic Calendar 2017-18

Date	Activity/ Particulars	Remark
Monday, June 12, 2017	Commencement of Instruction Semester I	
Monday, June 12, 2017	Conduct of Bridge Classes for First year/Second Year	
Monday, June 26, 2017	Ramzan Id/Eid-ul-Fitar	
Monday, July 31, 2017	Project Synopsis for major project / abstract submission for mini project	
Tuesday, August 01, 2017	Commencement of FY B.Tech. Classes,	
01/08/2017 to 05/08/2017	Conduct of induction/Orientation, foundation and Bridge Classes for First year/Second Year	
Wednesday, August 02, 2017	Student Feedback on Curriculum	
Tuesday, August 15, 2017	Independence Day	
16/08/2017 to 18/08/2017	UNIT Test I	
Friday, August 25, 2017	Ganesh Chaturthi/Vinayaka Chaturthi	
Saturday, August 26, 2017	Parent Meeting	
Wednesday, August 30, 2017	Student Feedback on teaching learning	
Thursday, August 31, 2017	PG project synopsis submission	
Friday, September 01, 2017	GATE Coaching Commencement	
Saturday, September 02, 2017	Bakr Id/Eid ul-Adha	
25/09/2017 to 28/09/2017	UNIT Test II and Project phase I seminars final year	
Friday, September 29, 2017	Student Feedback on teaching learning	
Saturday, September 30, 2017	Dussehra (Maha Navami)	
Sunday, October 01, 2017	Muharram/Ashura	
Monday, October 02, 2017	Mahatma Gandhi Jayanti	
03/10/17 to 06/10/17	Mid-Term Test FY B.Tech	
Saturday, October 07, 2017	Parent Meeting	
Tuesday, October 10, 2017	Semester I Lecture/Practical End	
Wednesday, October 18, 2017	Internal Academic Audit	
Thursday, October 19, 2017	Diwali/Deepavali	

Friday, October 20, 2017	External Academic Audit	
11-10-2017 to 05/11/2017	Preparation holidays and practical Examinations	
Thursday, November 02, 2017	Subject distribution by HOD of Semester II	
Saturday, November 04, 2017	Guru Nanak Jayanti	
Monday, November 06, 2017	Commencement of Theory Examinations	
Friday, November 10, 2017	Semester I End	
Saturday, December 02, 2017	Milad un-Nabi/Id-e-Milad	
Friday, December 15, 2017	Display of the Lecture Plan, term work evaluation scheme, laboratory plan	
Saturday, December 16, 2017	Publication of the Lecture notes, handouts PPT on the LMS website and distribution among the students	
Monday, December 18, 2017	Commencement of Instruction Semester II	
Tuesday, December 19, 2017	Student feedback on curriculum	
Saturday, December 23, 2017	Final year Project Review seminars	
Monday, December 25, 2017	Christmas	
Saturday, December 30, 2017	Cocurricular and Extra Curricular Activity, Monthly progress report submission	Monthly progress report submission: Attendance, syllabus/ laboratory completion, mentoring activity, Guest lecture, Remedial activity, Cocurricular/Extracurricular : Expert Lectures, Student Club Activity, Industrial Visit, Project review seminars, Mentorship activity
Friday, January 05, 2018	Academic Review by Head of the department and Dean academic.	Student attendance, Syllabus coverage Guest lectures, Project completion
Friday, January 12, 2018	IQAC Activity	

Saturday, January 13, 2018	IQAC Activity	
Friday, January 19, 2018	Academic Review by Head of the department and Dean academic, Cocurricular and Extra Curricular Activity	
Friday, January 26, 2018	Republic Day	
Saturday, January 27, 2018	Cocurricular and Extra Curricular Activity, IQAC activity	Expert Lectures, Student Club Activity, Industrial Visit, Project review seminars, Mentorship activity
Sunday, January 28, 2018	Alumni Meet	
Tuesday, January 30, 2018	Student feedback on teaching learning	
Wednesday, January 31, 2018	Monthly progress report submission	Attendance, syllabus/laboratory completion, mentoring activity, Guest lecture, Remedial activity
Thursday, February 01, 2018	UNIT TEST I	
Friday, February 02, 2018	UNIT TEST I	
Monday, February 05, 2018	Academic Review by Head of the department and Dean academic.	
Tuesday, February 13, 2018	Maha Shivaratri	
Sunday, February 18, 2018	Parent Meeting	
Monday, February 19, 2018	Shiv Jayanti	
Tuesday, February 20, 2018	National Conference - QUEST 18	
Wednesday, February 21, 2018	National Conference -QUEST 18	
Thursday, February 22, 2018	Departmental Technical Competitions/Events	
Friday, February 23, 2018	Karmaveer Fest	
Saturday, February 24, 2018	Traditional Day	
Sunday, February 25, 2018	Cultural activities	

Wednesday, February 28, 2018	Monthly progress report submission	Attendance, syllabus/laboratory completion, mentoring activity, Guest lecture, Remedial activity
Thursday, March 01, 2018	Student feedback on teaching learning	
Friday, March 02, 2018	Holi	
Monday, March 05, 2018	Academic Review by Head of the department and Dean academic, Cocurricular and Extra Curricular Activity	
Tuesday, March 06, 2018	Project phase II Seminars and demonstration of the working models	
Saturday, March 10, 2018	Academic Review by Head of the department and Dean academic, Cocurricular and Extra Curricular Activity	
Sunday, March 18, 2018	Gudi Padwa	
Thursday, March 22, 2018	UNIT TEST II	
Friday, March 23, 2018	UNIT TEST II	
Saturday, March 24, 2018	Cocurricular and Extra Curricular Activity	
Sunday, March 25, 2018	Ram Navami	
Thursday, March 29, 2018	Mahavir Jayanti	
Friday, March 30, 2018	Good Friday	
Saturday, March 31, 2018	Parent Meeting, Monthly progress report submission, Cocurricular and Extra Curricular Activity	Attendance, syllabus/laboratory completion, mentoring activity, Guest lecture, Remedial activity
Thursday, April 06, 2017	Semester II Lecture/Practical End	
Tuesday, April 10, 2018	Student feedback on teaching learning	
Wednesday, April 11, 2018	Internal academic audit	
Thursday, April 12, 2018	Submission of the course file	
Saturday, April 14, 2018	Ambedkar Jayanti	
Sunday, April 16, 2017	External academic audit	
Tuesday, April 17, 2018	Preparation holidays and practical Examinations tentative	
Friday, April 27, 2018	Subject distribution of Semester I by HOD	

Saturday, April 28, 2018	Self Appraisal submission faculty and staff	
Monday, April 30, 2018	Budhha Purnima	
Monday, May 07, 2018	Commencement of Theory Examinations Tentative	
Friday, May 18, 2018	Semester II End	



Dean Academics,
Karmaveer Bhaurao Patil College
of Engineering, Satara




Principal
Karmaveer Bhaurao Patil
College of Engineering,
Satara



Day/Time	Class	9.30-10.30	10.30-11.30	11.30-12.30	12.30-1.15	1.15-2.15	2.15-3.15	3.15-3.30	3.30-4.30	4.30-5.30		
MON	S.E S-153	MIII/SBB/S153	THERMO/ASP/S153	META/SSP/S153	LUNCH BREAK	THERMO(D)/ASP/S-118, M/CDRG(A)/SPP FM(C)/APY/F-85, META (B)/SSP/S-135		SHORT BREAK	ENV/SYW/S153	META/SSP/S153		
	T.E S-152	HT/PLJ/S152	CE(B)/SRM/S-117, CADLAB(C)/KHS ME(A)/DAG/F-87, TOM(D)/ABK/S-126			ME/DAG/S152	CE/SRM/S152		TOM II/ABK/S152	MD I/SPP/S152		
	B.E S-150	FEA/SSP/S141	AUTO/JKN/S152	IPD/VDJ/S152		MSD/MYS/S153	RAC/KHS/S153		PROJECT			
TUE	S.E S-153	FM/APY/S153	ET/DBD/S153	MIII/SBB/S153		THERMO(A)/ASP/S-118, WP(D)/-35 ET(B/C)/DBD/G-14, CP(C/B)/TPG/S-144				ET(A/D)/DBD/G-14, CP(D)/A/TPG/S-144 META(C)/SSP/S-135, THERMO(B)/ASP/S-118		
	T.E S-152	TOM II/ABK/S152	WP(C)/G-35, CAD(B)/APY/S-144 HT(D)/PLJ/F-85, CE(A)/SRM/S-117			ME/DAG/S152	HT/PLJ/S152		CE/SRM/S152	MINIPROJECT		
	B.E S-153	MSD(A)/MYS/S-150, RAC(B)/KHS AUTO(C)/JKN/S-112, FEA(D)/RPW		FEA/SSP/S152		AUTO/JKN/S153	IPD/VDJ/S153		MSD/MYS/S153	VTR		
WED	S.E S-152	META/SSP/S153	M/CDRG(D)/SPP, CG(A)/TPG/S-143 THERMO(C)/ASP, WP(B)/G-35			MIII/SBB/S153	ENV/SYW/S153		FM/APY/S153	THERMO/ASP/S153		
	T.E S-153	HT(A)/PLJ/F-85, TOM(C)/ABK/S-126 WP(D)/G-35, ME(B)/DAG/F-87		TOM II/ABK		CAD(D)/KHS/S-144, TOM(B)/ABK/S-126 WP(A)/G-35, ME(C)/DAG/F-87			CE/SRM/S152	MDI(T)(A,B,C,D)		
	B.E S-150	RAC/KHS/S152	IPD/VDJ/S152	FEA/SSP/S153		AUTO/JKN/S152	IPD/VDJ/S152		PROJECT			
THUR	S.E S-153	META/SSP/S153	ET/DBD/S153	THERMO/ASP		MIII(T)/SBB	FM/APY/S153		META(A)/SSP/S-135, CG(D)/TPG/S-143 WP(C)/G-35, FM(B)/APY/F-87			
	T.E S-152	ME/DAG/S152	HT(C)/PLJ/F-85, CE(D)/SRM/S-117 CADLAB(A)/APY/S-144, WP(B)/G-35			MDI/SPP/S152	HT/PLJ/S152		MDI/SPP/S152			
	B.E S-150	MSD/MYS/S141	RAC/KHS/S153	AUTO/JKN/S152		MSD(B)/MYS/S-150, FEA(A)/RPW/S-143 AUTO(D)/JKN/S-112, IPD(C)/VDJ/S-142			RAC(D)/KHS/S-151, IPD(B)/VDJ/S-142 MSD(C)/MYS/S-150, AUTO(A)/JKN/S-112			
FRI	S.E S-153	THERMO/ASP/S 153	FM/APY/S153	ET/DBD/S153	FM(A)/APY/F-87, CG(B)/TPG/S-143 META(D)/SSP/S-135, M/CDRG(C)/SPP/S-145		M/C DRG(B)/SPP/S-145, CG(C)/TPG/S-143					
	T.E S-152	HT/PLJ/S152	ME/DAG/S152	MDI/SPP/S152	CE/SRM/S152	TOM II/ABK/S152	TOM(A)/ABK/S-126, CE(C)/SRM/S-117 HT(B)/PLJ/F-85, ME(D)/DAG/F-87					
	B.E S-150	MSD(D)/MYS/S-150, RAC(C)/KHS IPD(A)/VDJ/S-142, FEA(B)/RPW/S-143		FEA/SSP/S141	MSD/MYS/S153	RAC/KHS/S153	FEA(C)/RPW/S-143, AUTO(B)/JKN/S-112 IPD(D)/VDJ/S-142, RAC(A)/KHS/S-151					
SAT	S.E											
	T.E											
	B.E											

BE	TE	SE
Refrigeration And Air Conditioning - Prof. K.H.Sawant Mechanical System Design - Prof. Mrs. M. Y. Shinde Finite Element Analysis - Prof. S.S.Patil Automobile Engineering (Elec.III) - Prof. J. K. Nalawade Industrial Product Design (Elec. IV) - Prof. V.D. Jadhav.	Heat And Mass Transfer - Prof. P.L. Jadhav Control Engineering - Prof. S.R.Mahajan Manufacturing Engg. - Prof. D. A. Ghatge Theory Of Machine - Prof.A.B.Kharage Machine Design I - Prof.Ms.S.P. Patil Computer Aided Drafting Laboratory - Prof. Ms. A.P.Yadav/ K.H. Sawant	Engineering Mathematics - Prof.Mrs. S B Ballal Metallurgy - Prof. S.S.Patil Applied Thermodynamics - Prof. Pujari A.S. Fluid Mechanics - Prof. Ms.A.P.Yadav Electrical Technology - Prof. D B Devi Computer Programming - Prof. Mrs.T.P. Gurav. Computer Graphics - Prof. Mrs.T.P. Gurav Machine Drawing - Prof.Ms.S.P. Patil Environment - Prof. Ms. S.Y. Wagh

Time Table Incharge

HOD
Mechanical Engineering Department
K.B.P College of Engineering, Satara

Principal

Karmaveer Bhaurao Patil College of Engineering, Satara.

CIVIL ENGINEERING DEPARTMENT

Time Table -2016-2017

W. e. f. 08-08-2016

Name of Faculty- S D Bonde.

Day/ Date	09.30 10.30	10.30 11.30	11.30 12.30	12.30 01.15	01.15 02.15	02.15 03.15	03.15 03.30	03.30 04.30	04.30 05.30	
MONDAY				L U N C H B R E A K		ELE SDB/F-84	R E C E S S	C4-PMCE/EML		
TUESDAY			PMCE F-84		A-ELE-OT-EML				ELE SDB/F-88	
WEDNESDAY						ELE SDB/F-84				
THURSDAY		C3-PMCE/EML			PMCE F-84				PROJECT	
FRIDAY			PMCE F-84		C1-PMCE/EML					
SATURDAY										

Total= 06+08+2=16

Time table I/c

H.O.D.

Civil Engg. Deptt.



Amlan
I/c. Principal
K. B. P. College of Engineering
SATARA



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
Computer Science and Engineering Department, AY 2017-18
Academic Monitoring Report

Date: 20/3/18

Day: TUESDAY

	Time	Class	Subject	Location	Faculty	If Lecture is Adjusted.			No of Present students (Present / Total)	Date & Sign of the Faculty	
						Is Adjusted? (Yes/No)	Reason of Adjustment	Faculty Name			
SECOND YEAR	9.30 -10.30	SE	OS	F-93	DGD			STJ	30	<u>Patil</u>	
	10.30-11.30	SE	CN	F-93	STJ			DGD	22	<u>Patil</u>	
	11.30-12.30	SE	CO	F-93	TRM	-	-	-	08	<u>Patil</u>	
	1.15-2.15	SE	AT	F-94	PMV	-	-	-	32	<u>Patil</u>	
	2.15-3.15	SE	PL-II	F-94	SGS	-	-	-	28	<u>Quarrel</u>	
	3.30-5.30	SE-A	OS	TR	DGD					19	<u>Patil</u>
		SE-B	PL-II	PROJL	SGS					17	<u>Quarrel</u>
		SE-C	CN	SWL	STJ	-	-	-		17	<u>Patil</u>
SE-D		PL-II	ADSL	PMV	-	-	-		17	<u>Patil</u>	
THIRD YEAR	9.30 -10.30	TE	CC	F-94	BND	-	-	-	50	<u>Patil</u>	
	10.30-11.30	TE	OS-II	F-94	GTP	-	-	-	45	<u>Patil</u>	
	11.30-12.30	TE	IS	F-94	PMV	yes	Required	RSA	42	<u>SATPatil</u>	
	1.15-3.15	TE-A	IS	TR	PMV	-	-	-		12	<u>Patil</u>
		TE-B	DBE	ADSL	UBS	-	-	-		16	<u>Patil</u>
		TE-C	PL-IV	INTL	RSA	-	-	-		19	<u>SATPatil</u>
		TE-D	OS-II	LINUXL	GTP	-	-	-		12	<u>Patil</u>
	3.30-4.30	TE	DBE	F-93	UBS	-	-	-	15	<u>Patil</u>	
4.30-5.30	TE	SN	F-93	DGD	-	-	-	21	<u>Patil</u>		
FINAL YEAR	9.30 -11.30	BE-A	CS	PROJL	SGS	-	-	-	09	<u>Patil</u>	
		BE-B	DA	LINUXL	RMN	-	-	-	12	<u>Patil</u>	
		BE-C	WT-II	DSPL	GDD	-	-	-	16	<u>Patil</u>	
		BE-D	WT-II	INTL	TRM	-	-	-	8/16	<u>Patil</u>	
	1.15-2.15	BE	PM	F-93	BND	-	-	-	50/78	<u>Patil</u>	
	2.15-3.15	BE	EL-II	F-93	TRM	-	-	-	50/80	<u>Patil</u>	
	3.30-4.30	BE	DA	F-93	RMN	-	-	-	39	<u>Patil</u>	
	4.30-5.30	BE	RTOS	F-93	RSA	-	-	-	44	<u>SATPatil</u>	

Patil
Sign of the Academic Coordinator

Quarrel
Sign of the HOD



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara.
Computer Science and Engineering Department, AY 2017-18
Academic Monitoring Report

Date: 9/3/18

Day: MONDAY

	Time	Class	Subject	Location	Faculty	If Lecture is Adjusted.			No of Present students (Present / Total)	Date & Sign of the Faculty
						Is Adjusted? (Yes/No)	Reason of Adjustment	Faculty Name		
SECOND YEAR	9.30 -11.30	SE-A	PL-II	PROJL	SGS				18	CS
		SE-B	CN	SWL	STJ	—	—	—	17	Verma
		SE-C	PL-II	ADSL	SGS				19	CS
		SE-D	AT	TR	PMV	—	—	—	16	Halt
		SE-D	OS	TR	DGD				17	CPB
	1.15-2.15	SE	CO	F-93	TRM	—	—	—	35	CPB
	2.15-3.15	SE	OS	F-93	DGD				17	CPB
	3.30-4.30	SE	CN	F-93	STJ	—	—	—	28	Verma
4.30-5.30	SE	AT	F-93	PMV	—	—	—	29	Halt	
THIRD YEAR	9.30 -10.30	TE	OS-II	F-94	GTP	—	—	—	30	CPB
	10.30-11.30	TE	CC	F-94	BND	—	—	2	42	10
	11.30-12.30	TE	SN	F-94	DGD	—	—	—	44	CPB
	1.15-2.15	TE	DBE	F-94	UBS	—	—	—	52	CPB
	2.15-3.15	TE	IS	F-94	PMV	—	—	—	42	Halt
	3.30-5.30	TE-A	DBE	ADSL	UBS	—	—	—	12	CPB
		TE-B	CC	SWL	BND	—	—	—	16/17	10
		TE-C	OS-II	LINUXL	GTP	—	—	—	17/18	CPB
TE-D		PL-IV	INTL	RSA	—	—	—		SAPK	
FINAL YEAR	9.30 -10.30	BE	EL-II	F-93	TRM	—	—	—	25	CPB
	10.30-11.30	BE	DA	F-93	RMN	40	lenne	40D	45	CPB
	11.30-12.30	BE	RTOS	F-93	RSA	—	—	—	41	SAPK
	1.15-3.15	BE-A	WT-II	DSPL	GDD	—	—	—	14	
		BE-B	WT-II	INTL	GDD	—	—	—	15	
		BE-C	DA	LINUXL	RMN	—	—	—	16	
		BE-D	RTOS	TR	RSA	—	—	—	18	
	3.30-5.30	BE-D	EL-II	TR	TRM	—	—	—	10/16	CPB
BE-A		TPO		GDD				} 76	@sample	
BE-B				RMN						
BE-C				TRM						
BE-D	RSA									

Sign of the Academic Coordinator

Sign of the HOD



Rayat Shikshan Sanstha's
**Karmaveer Bhaurao Patil College of Engineering,
Satara**

Course File Content ELECTRONICS DEPTT.

S.E. ELECTRONICS

ECAD-I

2017-18

Sr. No.	Components	Page Number
1	Institutional Vision, Mission and Quality Policy	✓
2	Department Vision and Mission	✓
3	Individual Time Table	✓
4	Course Syllabus	✓
5	Program Educational Objectives (PEOs), Program outcomes (POs), Program Specific Outcomes (PSOs)	✓
6	Gap identification and bridging activity planning and conduction report	✓
7	Teaching methods detail	
8	Course Objectives & Course Outcomes	✓
9	CO and PO Attainment	✓
10	Lesson/lecture Planning with lecture objective and outcome	✓
11	Lecture Notes (Unit Wise)	✓
12	PPTs / Handouts	✓
13	List of Experiments with objective and outcome	✓
14	Laboratory Manual	✓
15	Assignments - Unit Wise With Model Answers	✓
16	Quiz/ MCQ GATE Exam Level with answers	✓
17	Question Bank with CO and PO mapping	✓
18	References including web references	✓
19	Video links with contents for which the video refered and shown.	✓
20	Books Available in the departmental library and central library.	✓
21	Guest Lecture report	
22	List of the Projects/Experiment for project based learning.	✓
23	List of the Case studies if any.	
24	Slow Learner (Academically Weak) and Fast Learner (Academically Bright) students identification and details of the activities	✓
25	Continuous Assessment Sheet - TW Evaluation Report	✓
26	Attendance sheets with percentage attendance	✓
27	Unit Test Papers With CO, PO mapping and Model Answers	✓
28	University Question Papers With CO, PO mapping Model Answers	✓
29	Remedial class/ practical/laboratory activity report	✓
30	Detailed list of the sponsored, submitted in competition/industry ready projects.	
31	Projects progress monitoring weekly report	✓
32	Result Analysis of the previous semester/year.	✓
33	Student Feedback	
34	Industrial Visit/ Internship Report	—

S. Manoj
Course co-ordinator



Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Academic Year: 2017-18 Semester-I

Name of Program: Civil Engg.

Name of the Course: Project Management & Const. Equip.

Course Code: CIV 404

Lecture Plan

Lect No.	Content	Lecture Objectives	Date		Teaching aid/ Pedagogy	Lecture Outcomes	Mapping to COs	Remark
			Planned	Actual				
1	Project Management – Introduction, Objectives	To introduce the objectives of subject	13-6-2017	20-6-17	Chalk and Talk	Student will be able to state the objectives of Project Management	CO-1	
2	Agencies, Phases of Project Management	To introduce the phases of Project Management	14-6-17	23-6-17	Chalk and Talk	Student will be able to describe the phases of Project Management	CO-2	
3	Work Breakdown Structure	To introduce Work Breakdown Structure	15-6-17	27-6-17	Chalk and Talk	Student will be able to explain Work Breakdown Structure	CO-1	
4	Bar Chart, Mile Stone Chart	To introduce Bar Chart, Mile Stone Chart	16-6-17	28-6-17	Chalk and Talk	Student will be able to prepare Bar Chart, Mile Stone Chart for small project	CO-1	
5	Development of CPM Network	To introduce CPM network	20-6-17	5-7-17	Chalk and Talk	Student will be able to develop CPM network.	CO-1	

6	Time Estimates, Floats, Critical Path	To introduce Time Estimates, Floats, Critical Path	21-6-17	6-7-17	Chalk and Talk	Student will be able to determine four floats and show Critical Path for given network.	CO-2	
7	Network Updating	To introduce concept of Network Updating	22-6-17	7-7-17	Chalk and Talk	Student will be able to perform Network Updating for given data.	CO-2	
8	Network Compression	To describe the procedure of Network Compression	23-6-17	11-7-17	Chalk and Talk	Student will be able to do Network Compression	CO-2	
9	Practice problem on Network Compression	To give problem on Network Compression	27-6-17	12-7-17	Chalk and Talk	Student will be able to complete the Network Compression for given problem	CO-2	
10	Resource Allocation-Resource Smoothing	To introduce the concept of Resource Smoothing	28-6-17	13-7-17	Chalk and Talk	Student will be able to perform Resource Smoothing for given data	CO-2	
11	Resource Leveling	To introduce the concept of Resource Leveling	29-6-17	14-7-17	Chalk and Talk	Student will be able to perform Resource Leveling for given data	CO-2	
12	PERT - Concept of Probability, Normal and Beta Distribution	To introduce the concept of Probability, Normal and Beta Distribution	30-6-17	17-7-17	Chalk and Talk	Student will be able to describe the Normal and Beta Distribution	CO-2	
13	PERT - Time Estimates, Slack, Probability of Project Completion	To introduce PERT Network	5-7-17	18-7-17	Chalk and Talk	(1) Student will be able to differentiate between CPM Network and	CO-2	

						PERT Network (2) Student will be able to 14-6-17 determine Pr14-6-17 obability of Project Completion		
14	Numerical problem on PERT Network	To give problem on PERT Network	6-7-17	19-7-17	Chalk and Talk	Student will be able to solve the problem by using PERT Network	CO-2	
15	Precedence Network: Concept	To introduce concept of Precedence Network	7-7-17	20-7-17	Chalk and Talk	Student will be able to explain the Precedence Network	CO-2	
16	Introduction to Management Software-MSP	To introduce MSP	11-7-17	21-7-17	Chalk and Talk, PPT	Student will be able to write steps in using MSP	CO-2	
17	Introduction to Management Software-MSP	To introduce MSP	12-7-17	26-7-17 10-9-17	Chalk and Talk, PPT	Student will be able to prepare schedule of small building project by using MSP	CO-2	
18	Importance of Safety, Classification of Accidents, Causes of Accidents	To describe the importance of safety and causes of accidents	13-7-17	27-7-17	Chalk and Talk	Student will be able to explain importance of safety and causes of accidents at construction site.	CO-3	
19	Safety Policy, Safety Organization, Safety Plan, Safety Training, Various Safety Equipment used on site	To introduce concepts like safety policy, safety plan, etc.	14-7-17	28-7-17	Chalk and Talk Group Activity	Student will be able to describe concepts like safety policy, safety plan, safety training, safety devices.	CO-3	

20	Definition, Sources of Risk & Risk Classification	To introduce concepts related with risk like sources of risk at construction project site	18-7-17	31-7-17	Chalk and Talk <i>Participative Learning</i>	(1) Student will be able to state the sources of risk. (2) Student will be able to classify risks at construction site.	CO-3	
21	Risk Identification Process	To introduce process of Risk Identification	19-7-17	1-8-17	Chalk and Talk <i>Gr. Activity</i>	Student will be able to describe the process of Risk Identification	CO-3	
22	Risk Assessment & Risk Mitigation	(1) To describe the process of Risk Assessment (2) To describe the process of Risk Mitigation	20-7-17	2-8-17	Chalk and Talk <i>Group Activity</i>	(1) Student will be able to explain the process of Risk Assessment (2) Student will be able to explain the process of Risk Mitigation	CO-3	
23	Mechanical v/s manual construction	To compare Mechanical v/s manual construction	21-7-17	3-8-17	Chalk and Talk	Student will be able to compare Mechanical v/s manual construction	CO-4	
24	Earth moving equipment- Tractors, Bulldozers	To describe components and working of Tractors, bulldozers	25-7-17	4-8-17	Chalk and Talk, PPT, Video	Student will be able to explain components and working of Tractors, bulldozers	CO-4 CO-5	
25	Scrappers	To describe components and working of Scrappers	26-7-17	8-8-17	Chalk and Talk, PPT, Video	Student will be able to explain components and working of Scrappers	CO-4 CO-5	
26	Power shovel	To describe components and working of Power shovel	27-7-17	9-8-17	Chalk and Talk, PPT, Video	Student will be able to explain components and working of Power shovel	CO-4 CO-5	

27	Hoes	To describe components and working of Hoes	28-7-17	10-8-17	Chalk and Talk, PPT, Video	Student will be able to explain components and working of Hoes	CO-4 CO-5
28	Drag line, Clamshell	To describe components and working of Drag line, Clamshell	1-8-17	11-8-17	Chalk and Talk, PPT, Video	Student will be able to explain components and working of Drag line, Clamshell	CO-4 CO-5
29	Trenchers	To describe components and working of Trenchers	2-8-17	19-8-17	Chalk and Talk, PPT, Video	Student will be able to explain components and working of Trenchers	CO-4 CO-5
30	Compactors	To describe components and working of Compactors	3-8-17	22-8-17	Chalk and Talk, PPT, Video	Student will be able to explain components and working of Compactors	CO-4 CO-5
31	Tipplers	To describe components and working of Tipplers	4-8-17	23-8-17	Chalk and Talk, PPT, Video	Student will be able to explain components and working of Tipplers	CO-4 CO-5
32	Cranes	To describe components and working of Cranes	8-8-17	24-8-17	Chalk and Talk, PPT, Video	Student will be able to explain components and working of Cranes	CO-4 CO-5
33	Rippers, Jack Hammers	To describe components and working of Rippers, Jack Hammers	9-8-17	6-9-17	Chalk and Talk, PPT, Video	Student will be able to explain components and working of Rippers, Jack Hammers	CO-4 CO-5
34	Drills	To describe components and working of Drills	10-8-17	7-9-17	Chalk and Talk, PPT,	Student will be able to explain components and working of Drills	CO-4 CO-5

35	Compressors and Pneumatic Equipm.	Compressors and Pneumatic Equipment <i>To describe comp. & working of</i>	16-8-17	8-9-17	Video	Compressors and Pneumatic Equipment <i>To describe comp. & working of</i>	CO-4 CO-5
36	Blasting Explosives, Detonators, Fuses	To describe Blasting Explosives, Detonators, Fuses	16-8-17	12-9-17	Chalk and Talk, PPT, Video	Student will be able to explain Blasting Explosives, Detonators, Fuses	CO-4 CO-5
37	Drainage in excavation -Necessity	To describe necessity of drainage while excavation for foundations	18-8-17	13-9-17	Chalk and Talk, PPT, Video	Student will be able to explain necessity of drainage while excavation for foundations	CO-4 CO-5
38	Methods of Dewatering	To describe Methods of Dewatering	22-8-17	14-9-17	Chalk and Talk, PPT, Video	Student will be able to explain Methods of Dewatering	CO-4 CO-5
39	Productivity Rate of equipment	To determine the productivity rate of equipment	23-8-17	15-9-17	Chalk and Talk <i>Assignment</i>	Student will be able to calculate prod. rate of given equipment	CO-6
40	Determination of Costs of equipment	To determine the costs related to equipment	24-8-17	17-9-17	chalk and Talk.	student will be able to determine costs related to given equipment.	CO-6


Course faculty/ Coordinator:


HOD



KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING SATARA	
T.E.(ELECTRONICS)-DIV A ATTENDANCE SHEET	Lab Work
Programme & Programme Code: Electronics Engineering	
Course & Course Code: DSP (EL307)	AY: 2017-18
Batch A1:EL2015001 to EL2015015 T.E (A)	

Roll No.	First Name	Last Name	27/12/17	10/01/18	17/01/18	24/01/18	31/01/18	7/2/18	14/02/18	28/02/18	7/3/18	14/03/18
EL2015001	Madhuri	Barge	M Barge	M Barge	M Barge	M Barge	M Barge	M Barge	M Barge	M Barge	M Barge	M Barge
EL2014002	Anuradha	Bhosale	A Bhosale	A Bhosale	A Bhosale	A Bhosale	A Bhosale	A Bhosale	A Bhosale	A Bhosale	A Bhosale	A Bhosale
EL2016003	Riddhi	Chalke	R Chalke	R Chalke	R Chalke	R Chalke	R Chalke	R Chalke	R Chalke	R Chalke	R Chalke	R Chalke
EL2015004	Anjali	Chavan	A Chavan	A Chavan	A Chavan	A Chavan	A Chavan	A Chavan	A Chavan	A Chavan	A Chavan	A Chavan
EL2014005	Ashwini	Chavan	A Chavan	A Chavan	A Chavan	A Chavan	A Chavan	A Chavan	A Chavan	A Chavan	A Chavan	A Chavan
EL2015006	Mayuri	Chavan	M. S. Chavan	M. S. Chavan	M. S. Chavan	M. S. Chavan	M. S. Chavan	M. S. Chavan	M. S. Chavan	M. S. Chavan	M. S. Chavan	M. S. Chavan
EL2014007	Megha	Chavan	M. Chavan	M. Chavan	M. Chavan	M. Chavan	M. Chavan	M. Chavan	M. Chavan	M. Chavan	M. Chavan	M. Chavan
EL2016008	Amruta	Chivale	A Chivale	A Chivale	A Chivale	A Chivale	A Chivale	A Chivale	A Chivale	A Chivale	A Chivale	A Chivale
EL2014009	Swapnali	Desai	S. Desai	S. Desai	S. Desai	S. Desai	S. Desai	S. Desai	S. Desai	S. Desai	S. Desai	S. Desai
EL2016010	Mrunali	Deshmukh	M. D. Deshmukh	M. D. Deshmukh	M. D. Deshmukh	M. D. Deshmukh	M. D. Deshmukh	M. D. Deshmukh	M. D. Deshmukh	M. D. Deshmukh	M. D. Deshmukh	M. D. Deshmukh
EL2015011	Pratik	Deshmukh	P. Deshmukh	P. Deshmukh	P. Deshmukh	P. Deshmukh	P. Deshmukh	P. Deshmukh	P. Deshmukh	P. Deshmukh	P. Deshmukh	P. Deshmukh
EL2016012	Vijay	Dhage	V. Dhage	V. Dhage	V. Dhage	V. Dhage	V. Dhage	V. Dhage	V. Dhage	V. Dhage	V. Dhage	V. Dhage
EL2015013	Mayuri	Disale	M. Disale	M. Disale	M. Disale	M. Disale	M. Disale	M. Disale	M. Disale	M. Disale	M. Disale	M. Disale
EL2015014	Prajakta	Dixit	P. Dixit	P. Dixit	P. Dixit	P. Dixit	P. Dixit	P. Dixit	P. Dixit	P. Dixit	P. Dixit	P. Dixit
EL2015015	Trupti	Gaikwad	T. Gaikwad	T. Gaikwad	T. Gaikwad	T. Gaikwad	T. Gaikwad	T. Gaikwad	T. Gaikwad	T. Gaikwad	T. Gaikwad	T. Gaikwad

03/01/18 - Strike
Bandh/Book Bank,
Mahasabha

21/01/18 - Conference

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KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING SATARA

T.E.(ELECTRONICS)-DIV A ATTENDANCE SHEET

Programme & Programme Code: Electronics Engg.

Course & Course Code: DSP (EL307)

Academic Year: 2017-18

Batch A1:EL2015001 to EL2015015

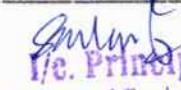
T.E (A)

Roll No.	First Name	Last Name	21/03/18	04/04/18										
EL2015001	Madhuri	Barge	<u>Barge</u>	<u>Barge</u>										
EL2014002	Anuradha	Bhosale	<u>Bhosale</u>	<u>Bhosale</u>										
EL2016003	Riddhi	Chalke	<u>Chalke</u>	<u>Chalke</u>										
EL2015004	Anjali	Chavan	<u>Chavan</u>	<u>Chavan</u>										
EL2014005	Ashwini	Chavan	<u>Chavan</u>	<u>Chavan</u>										
EL2015006	Mayuri	Chavan	<u>Chavan</u>	<u>Chavan</u>										
EL2014007	Megha	Chavan	<u>Chavan</u>	<u>Chavan</u>										
EL2016008	Amruta	Chivale	<u>Chivale</u>	<u>Chivale</u>										
EL2014009	Swapnali	Desai	<u>Desai</u>	<u>Desai</u>										
EL2016010	Mrunal	Deshmukh	<u>Deshmukh</u>	<u>Deshmukh</u>										
EL2015011	Pratik	Deshmukh	<u>Deshmukh</u>	<u>Deshmukh</u>										
EL2016012	Vijay	Dhage	<u>Dhage</u>	<u>Dhage</u>										
EL2015013	Mayuri	Disale	<u>Disale</u>	<u>Disale</u>										
EL2015014	Prajakta	Dixit	<u>Dixit</u>	<u>Dixit</u>										
EL2015015	Trupti	Gaikwad	<u>Gaikwad</u>	<u>Gaikwad</u>										

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S.E. Mechanical Lecture Attendance (18 Dec 2017 - 18 Jan 2018)

Roll No	UID	Name of Student	ANM		MTP		AME		FTM		TOM-I		Overall Attendance	
			Lect.	%	Lect.	%	Lect.	%	Lect.	%	Lect.	%	Lect.	%
1	ME2016001	ANBHULE JAYESH JAGANNATH	10	77	16	89	13	81	9	90	19	100	67	88
2	ME2016003	BADEKAR NIKHIL SATISH	7	54	10	56	11	69	5	50	12	63	45	59
3	ME2016004	BHAT HRISHIKESH SHRIPAD	10	77	14	78	13	81	6	60	12	63	55	72
4	ME2016005	BODHE CHINMAY MOHAN	12	93	16	89	15	94	9	90	19	100	71	93
5	ME2016006	DALAVI AKASH RAVINDRA	9	70	9	50	11	69	5	50	12	63	46	61
6	ME2015001	DESHMUKH OMKAR JAGDISH	8	62	7	39	6	38	5	50	13	68	39	51
7	ME2016008	DESHMUKH SANKET VASANT	10	77	12	67	11	69	9	90	11	58	53	70
8	ME2016009	DOIPHODE RUPESH C.	0	0	0	0	0	0	0	0	0	0	0	0
9	ME2015002	GUJAR SHUBHAM RAJENDRA	8	62	4	22	7	44	3	30	11	58	33	43
10	ME2016011	KADAM DIGVIJAY SANJAY	7	54	8	44	10	63	4	40	13	68	42	55
11	ME2016012	KADAM SHREYASH DATATRAY	13	100	16	89	16	100	9	90	19	100	73	96
12	ME2015003	KALE DHANASHRI ANANDRAO	11	85	10	56	11	69	6	60	14	74	52	68
13	NA	KAMBLE GANESH RAJENDRA	0	0	0	0	0	0	0	0	0	0	0	0
14	ME2016014	KANTHE NIKITA SANJAY	9	70	13	72	11	69	8	80	14	74	55	72
15	ME2016015	KARNE ANIKET ASHOK	8	62	10	56	7	44	4	40	12	63	41	54
16	ME2015004	KASHID PRATIK DIPAK	4	31	6	33	3	19	4	40	4	21	21	28
17	ME2015005	KULKARNI ADITYA HEMANT	7	54	6	33	8	50	4	40	7	37	32	42
18	ME2015006	KULKARNI SHREYAS SHRIKANT	6	47	5	28	6	38	7	70	11	58	35	46
19	ME2016019	LADE NIKHIL PRAKASH	11	85	14	78	13	81	7	70	17	89	62	82
20	ME2016020	LANDAGE JAYSHING SUNIL	7	54	10	56	9	56	8	80	13	68	47	62
21	ME2016021	LANGADE HARSHAL SUNIL	6	47	5	28	7	44	3	30	12	63	33	43
22	ME2016022	LIPARE SHUBHAM ASHOK	7	54	10	56	9	56	8	80	18	95	52	68
23	ME2016023	LOHAR POOJA JAYAWANT	11	85	10	56	11	69	8	80	14	74	54	71
24	ME2016024	MANE OMKAR MANOHAR	9	70	8	44	11	69	8	80	17	89	53	70
25	ME2015007	MANE SURAJ RAMESH	9	70	9	50	10	63	8	80	17	89	53	70
26	ME2016028	NIPANE SANGRAM SANJAY	8	62	8	44	6	38	8	80	18	95	48	63
27	ME2016029	PATIL PRAJWAL DEEPA	9	70	12	67	11	69	9	90	15	79	56	74
28	ME2016030	PAWAR HRISHIKESH RAJESH	10	77	13	72	10	63	4	40	12	63	49	64
29	ME2016031	PAWAR MANOJ DADASAHEB	10	77	13	72	13	81	8	80	16	84	60	79
30	ME2016032	PAWAR PRASAD BALU	9	70	12	67	12	75	7	70	18	95	58	76
31	ME2016033	PHARANDE SHUBHAM DATTATRAYA	10	77	10	56	11	69	6	60	16	84	53	70


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32	ME2016034	PHARANDE SRUJAN RAJENDRA	7	54	7	39	9	56	6	60	18	95	47	32
33	ME2016035	RAJAGE SANGRAM BIRU	10	77	13	72	13	81	8	80	19	100	63	83
34	ME2016036	SAKHARE NIKHIL NAND KUMAR	9	70	7	39	8	50	6	60	13	68	43	57
35	ME2016037	SAKHARKAR RANJEET RAMCHANDRA	9	70	13	72	12	75	9	90	17	89	60	79
36	ME2016038	SANGPAL RAHUL RAJENDRA	10	77	13	72	13	81	8	80	17	89	61	80
37	ME2016039	SAPKAL SANKET NANDI UMAR	5	39	7	39	6	38	4	40	13	68	35	46
38	ME2016040	SHINDE GANESH KAILAS	13	100	15	83	15	94	9	90	18	95	70	92
39	ME2016041	SHINDE KETAN RAJARAM	7	54	12	67	12	75	7	70	16	84	54	71
40	ME2016042	SHINGATE SUMEDH DATTATRAY	6	47	6	33	9	56	6	60	11	58	38	50
41	ME2015008	SURVE PARAG BHAI	10	77	9	50	10	63	9	90	18	95	56	74
42	ME2016046	THORAT TEJAS ASHOK	10	77	13	72	9	56	9	90	18	95	59	78
43	ME2016047	TULSANKAR SANKET PARASHRAM	7	54	10	56	11	69	6	60	14	74	48	53
44	ME2016048	VEER ONKAR UDAY	13	100	14	78	15	94	9	90	19	100	70	92
45	ME2016049	ZAGADE SWAPNIL BALAJI	9	70	12	67	13	81	9	90	16	84	59	78
46	ME2016044	TADSARKAR ARSHAD	9	70	7	39	7	44	3	30	15	79	41	54
47	ME2016027	NAGARE ABHIJEET A.	11	85	13	72	13	81	9	90	19	100	65	86
48	ME2016002	AWAGHADE AVINASH NANDKUMAR	7	54	7	39	8	50	8	80	12	63	42	55
49	ME2016026	MANE KOMAL ARUN	12	93	15	83	14	88	8	80	19	100	68	89
50	ME2016045	TAPASE DHANASHRI D.	13	100	15	83	15	94	9	90	18	95	70	92
51	ME2017054	DANGE ASIF M.	8	62	8	44	7	44	4	40	12	63	39	51
52	ME2017055	DHAVAL LAUKIK VIJAY	8	62	12	67	11	69	8	80	18	95	57	75
53	ME2017056	SHILAMKAR SWAPNIL SURESH	13	100	17	94	16	100	9	90	19	100	74	97
54	ME2017057	DALAVI LAKHAN AATMARAM	10	77	14	78	14	88	7	70	15	79	60	79
55	ME2017058	JANGAM GAURAV MAHESH	4	31	8	44	9	56	5	50	15	79	41	54
56	ME2017059	BAGWAN AKIB BAKIR	12	93	12	67	2	13	9	90	16	84	51	57
57	ME2017070	JADHAV AASHISH DILIP	7	54	10	56	9	56	8	80	14	74	48	53
58	ME2017071	SHAIKH USAMAH UZAIR	10	77	9	50	10	63	6	60	14	74	49	54
59	ME2017072	SHINDE SURAJ DATTATRAY	10	77	10	56	10	63	5	50	12	63	47	52
60	ME2017073	BALE CHAITANYA SHAHAJI	13	100	15	83	15	94	9	90	19	100	71	93
61	ME2017074	BHASMÉ VISHAL VITTHAL	13	100	11	61	15	94	8	80	19	100	66	87
62	ME2017075	BAILE KAPIL PRASAD	7	54	9	50	5	31	7	70	17	89	45	59
63	ME2017076	SHINDE AKASH ATUL	10	77	12	67	8	50	8	80	18	95	56	74
64	ME2017077	PATIL TUSHAR JALINDAR	9	70	10	56	9	56	8	80	17	89	53	70
65	ME2017078	SHINDE ANIKET DATTATRAY	11	85	11	61	13	81	9	90	19	100	63	83
66	NA	YADAV BHAGYESH DILIP	0	0	0	0	0	0	0	0	0	0	0	0
67	ME2017079	BAGWAN SAAD S.	10	77	9	50	8	50	8	80	17	89	52	58
68	ME2017080	PHADATARE SAYALI N.	10	77	13	72	10	63	9	90	17	89	59	78



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69	ME2017081	SHAIKH SAQLAN ALTAB	7	54	7	39	3	19	5	5C	15	79	37	49
70	ME2017082	KAMBLE MANISH DILIP	9	70	8	44	6	38	8	8C	17	89	48	53



H.O.D.

Mechanical Engineering Department
K.B.P College of Engineering, Satara

DEPARTMENT OF ELECTRONICS
KARMAVEER BHAURAO PATIL COLLEGE OF ENGINEERING ,
SATARA

Ref. No.:

Date:-22/1/18

CIRCULAR

All the students of S.E./T.E./B.E. (Electronics)-II are hereby informed that the term work assessment scheme for S.E./T.E./B.E. (Electronics)-II (Revised) is under. The term work of each subject shall be assessed on the basis of tutorials and class tests as under.

a) For tutorials

i) Tutorials (Minimum-8) -15 Marks.

ii) Class Tests (Minimum-2) -10 Marks.

=====
25 Marks.

a) For Practical

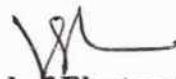
i) Practical -15 Marks.

ii) Class Tests (Min.-2) -10 Marks.

=====
25 Marks.

Sr No.	Name of the Subject	Test - I				
		Que Bank Before	Que Paper Before	Test Date	Test Time	Result
S.E. (ELECTRONICS)-II						
1	ECAD-II	25/1/18	29/1/18	1/2/18	10.00 to 11.00 am	10/2/18
2	DSM	25/1/18	29/1/18	1/2/18	11.00 to 12.00 pm	10/2/18
3	LIC	25/1/18	29/1/18	1/2/18	1.30 pm to 2.30 pm	10/2/18
4	Control system	25/1/18	29/1/18	2/2/18	10.00 to 11.00 am	10/2/18
5	DSA	25/1/18	29/1/18	2/2/18	11.00 to 12.00 pm	10/2/18
T.E. (ELECTRONICS)-II						
1	Power Electronics	25/1/18	29/1/18	1/2/18	10.00 to 11.00 am	10/2/18
2	Video Engg.	25/1/18	29/1/18	1/2/18	11.00 to 12.00 pm	10/2/18
3	CAOS	25/1/18	29/1/18	1/2/18	1.30 pm to 2.30 pm	10/2/18
4	DSP	25/1/18	29/1/18	2/2/18	10.00 to 11.00 am	10/2/18
5	ESD	25/1/18	29/1/18	2/2/18	11.00 to 12.00 pm	10/2/18
B.E. (ELECTRONICS)-II						
1	PED	25/1/18	29/1/18	1/2/18	10.00 to 11.00 am	10/2/18
2	WCN	25/1/18	29/1/18	1/2/18	11.00 to 12.00pm	10/2/18
3	Microwave Engg.	25/1/18	29/1/18	2/2/18	10.00 to 11.00am	10/2/18
4	Elective-II	25/1/18	29/1/18	2/2/18	11.00 to 12.00pm	10/2/18

Note: - Test Examination is compulsory.


Head of Electronics Deptt.
Karmaveer Bhaurao Patil
College of Engineering, Satara.



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

Course file Monitoring

Department with code: Production - Engg
Course with code: Marols night PE426

Class: B.E. Prod
Course coordinator: Prof. Miss Raut T. Ge

Sr. No.	Particulars	Completion Status	Suggestion	Remark
1	Institutional Vision, Mission and Quality Policy	✓		
2	Department Vision and Mission	X		
3	Individual Time Table	✓		
4	Course Syllabus	✓		
5	Program Educational Objectives (PEOs), Program outcomes (POs), Program Specific Outcomes (PSOs)	+		
6	Gap identification and bridging activity planning and conduction report	+		
7	Teaching methods detail	+		
8	Course Objectives & Course Outcomes	✓		
9	CO and PO Attainment			
10	Lesson/lecture Planning with lecture objective and outcome (Lecture plan shown to the students)	✓		
11	Lecture Notes (Unit Wise)	✓	To be done	
12	PPTs / Handouts	✓		
13	Laboratory planning and List of Experiments with objective and outcome		To be done	
14	Laboratory Manual: Soft copy and hard copy with observation, result, conclusion and journal without observation, result and conclusion.		✓	
15	Assignments - Unit Wise With Model Answers	✓	model Answers	
16	Quiz/ MCQ GATE Exam Level with answers	✓	Answers	
17	Question Bank with CO and PO mapping	✓	To be maintain	
18	References including web references	✓		
19	Video links with contents for which the video referred	X		



Rayat Shikshan Sanstha's
Karmaveer Bhaurao Patil College of Engineering, Satara

	and shown.			
20	Books Available in the departmental library and central library.			To check
21	Guest Lecture report (Schedule and Completion)	—		
22	List of the Projects/Experiment for project based learning.			To be done
23	List of the Case studies if any.			—
24	Slow Learner (Academically Weak) and Fast Learner (Academically Bright) students identification and details of the activities			—
25	Continuous Assessment Sheet - TW Evaluation Report (The Evaluation scheme shown to the students and their undertaking in the prescribed format and assessment is done as per the defined scheme)	✓		
26	Attendance sheets with percentage attendance	✓		
27	Unit Test Papers With CO, PO mapping and Model Answers	✓		EO po mapping
28	University Question Papers With CO, PO mapping, Model Answers	✓		—
29	Remedial class/ practical/laboratory activity report	—		
30	Detailed list of the sponsored, submitted in competition/industry ready projects.			To be maintain
31	Projects progress monitoring weekly report: attendance timetable wise, weekly report of the guide, log book record.			—
32	Result Analysis of the previous semester/year.	✓		
33	Student Feedback	—		
34	Industrial Visit/ Internship Report	—		

Date:


Faculty


IQAC Member/Coordinator/Dean


s HOD



Rayat Shikshan Sanstha's

Karmaveer Bhaurao Patil College of Engineering, Satara

Academic Audit

Programme: CSE
Class: SE/TE/BE

Academic Year: 2016 - 2017 Semester: I/II

Sr. No.	Particulars	Details																
		PL-III (GDD)		SP (DGD)		CG (M&I)		NT (GTP)		CA (BND)		OAMD (CPT)						
1.	Course Analysis	PL-III (GDD)		SP (DGD)		CG (M&I)		NT (GTP)		CA (BND)		OAMD (CPT)						
	i) Course file Completion %	95		95				100										
	ii) Use of LMS, E-learning resources (Yes/No.)	Yes		Yes.				Yes										
	iii) Syllabus covered %	100		95				94										
2.	Course wise curriculum report (P-Planned ,C-Conducted)	P	C	P	C	P	C	P	C	P	C	P	C	P	C			
	i)No. of lectures	37	40	36	32	37	32	46	40	46	46	34	34					
	ii)No. of Practical's	13	13	10	10	10	10	-	-	10	10	-	-					
3.	No. of expert/Guest lectures			-				-										
4.	New experiments added in Lab (Yes/No.)	Yes		Yes.		Yes		-		-		-						
5.	No. of new facilities created in the lab(Visual/Simulation/ Equipment etc) (Yes/No.)	Yes		VLab Yes.		Yes		-		-		-						
5	Assessment Tools used for CO attainment (1-6 Units) UT-Unit test ME: Midterm Exam ES: End semester exam ST: Surprise Test AST: Assignment /Tutorials CC- Cocurricular Any other: Specify	Int	Ext	Int	Ext	Int	Ext	Int	Ext	Int	Ext	Int	Ext	Int	Ext			
		UT	POE	UT	OE	UT	AST	UT	ES	UT	ES	UT	ES					
			ES		ES		ES		AST		AST		AST					
6	No. of industrial visits/Field Visits																	
7	No. of students undergone in plant Trainings/Internships																	
8	Co-curricular activities																	
	i)No. of Events organized/Conducted	4																
	ii)No. of students participated out of strength of class	100																
	iii) No. of students Volunteered out of strength of	20																



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	class							
9	Extra-curricular activities							
	i) No. of events organized/Conducted				4			
	ii) No. of students participated out of strength of class				100			
	iii) No. of students Volunteered out of strength of class				20			
10.	Result Analysis and CO-PO Mapping	Course 1	Course2	Course3	Course4	Course5	Coursre6	Cousre6
		PL-III	SP	CG	NT	CA	OOMD	
	i) Result %	96.2	80.8	87.2	96.2	75.6	96.2	
	ii) CO-PSO -PO Mapping (Yes/No) Attach Course wise Mapping Sheet	yes	yes	yes	yes	yes	yes	
Remark	Academics was completed satisfactorily.							


Head of the Department