Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur Academic Council

Meeting No. 3

Meeting No.	Day & Date	Time
3	Saturday, 2 nd March. 2019	11.00 a.m.

Minutes of the Academic Council Meeting no. 3 held on **Saturday**, **2**nd **March. 2019**, at **11.00 a.m.** in the board-room of Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur.

Following committee members were present for the meeting.

Sr. No.	Name of Academic Council Member	Position in Academic Council				
1	Dr. V. V. Karjinni	Chairman				
2	Dr. M. M. Mujumdar	Member				
3	Dr. Y. M. Patil	Member				
4	Mr. K. G. Hiraskar	Member				
5	Dr. S. M. Pise	Member				
6	Mr. S. S Mane	Member				
7	Mr. M. V. Patgaonkar	Member				
8	Dr. G. R. Naik	Member				
9	Mr. M. A. Chavan	Member				
10	Dr. A. R. Thorvat	Member				
11	Mr. A. S. Patil	Member				
12	Mr. T. B. Patil	Member				
13	Dr. (Mrs.) S. R. Chougule	Member				
14	Dr. D. J. Sathe	Member				
15	Dr. A. U. Arvindekar	Member, Nominee, Shivaji University				
16	Dr.(Mrs.) M. R. Dixit	Member				
17	Mr. R. A. Nikam	Member, Representative, Faculty				
18	Dr. U. S. Bhapkar	Member, Representative, Faculty				
19	Dr. (Mrs.) T.S. Desai	Member, Representative, Faculty				
20	Dr. (Mrs.) M. R. Sanandam	Member, Representative, Faculty				
21	Dr. Rajiv Narvekar	Member, Representative, Industries				
22	Dr. (Mrs.) R. R. Kamat	Permanent Invitee				
23	Mr. V. B. Rokade	Permanent Invitee				
24	Dr. Mahesh S. Chavan	Member Secretary, Nominee Director COEK.				

The meeting started as the quorum for the said meeting was full. Hon. Member Mr. A. R. Nigavekar, Dr. S. M. Sawant, Dr. B. V. Tamhankar, Mr. Akhil Kumar Gupta, Mr. Anilkumar Jain, Mr. Rajendra Tavanappa Dunung, Dr. Pramod Wangikar and Dr. D. B. Talange had informed their inability to attend the meeting. Hence, leave of absence was granted to them.

The members present from the office:

1) Ms. B. L. Rukadikar

Office Supdt.

Copies of agenda along with all the relevant documents were circulated to the Hon. Members of the Committee.

Sub. No. 1:

To read and confirm minutes of meeting No. 2 of Academic Council Meeting of Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur held on 6th July 2018.

Resolution No. 1

The minutes of the Academic Council Meeting No. 2, held on Friday, 6th July 2018 at 11.30 a.m. in the board-room of KIT were read before Hon'ble Committee members. After thorough discussion, it was agreed, approved and RESOLVED THAT the minutes of Academic Council Meeting No. 2 of Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur held on Friday, 6th July 2018 in the board room of KIT, were approved and confirmed unanimously by all the Hon'ble Committee Members.

Sub. No. 2:

To consider the starting of academic activity Semi. II 2018-19.

Resolution No. 2:

Academic activities for the academic year 2018-19 including examination of FY B.Tech. Semester I and SY B.Tech. Semester I ended on 4thJanuary, 2019 and 23rd November, 2018 respectively.

The academic activities for the year 2018-19 of FY B.Tech. Sem. II and SY B.Tech. Sem. II were started from 15th January, 2019 and 1st January, 2019 respectively. The said subject was discussed and approved in Academic Standing Committee meeting no. 3 held on 7th Dec. 2018. Hence, it is necessary to take post facto permission of the Academic Council.

After thorough discussion it was **agreed, approved, RESOLVED** and post facto sanction was given to start the academic activities for the year 2018-19 of FY B.Tech. Sem. II and SY B.Tech. Sem. II from 15thJanuary, 2019 and 1st January, 2019 respectively.

Sub. No. 3:

To consider and approve the academic calendar for FY, SY B.Tech. & M. Tech. Semi. II 2018-19.

Resolution No. 3:

The academic calendar for FY, SY B.Tech. & M. Tech. Part I & II Semi. II of the academic year 2018-19 was presented before the members of Academic Council by Dr. M. S. Chavan, member secretary of the Academic Council.

The said calendar was discussed and approved in Academic Standing Committee meeting no. 4 held on 28th Dec. 2018, and accordingly academic events are going on as per the academic calendar. Hence, it is required to take post facto permission from the Academic Council.

After thorough discussion it was **agreed**, **approved**, **RESOLVED** and post facto sanction was given to the academic calendar for FY, SY B.Tech. & M. Tech. Part I & II Semi. II of the academic year 2018-19 as follows:

ACADEMIC CALENDAR First Year B.Tech SEMISTER II, 2018-19



Week	Month	I		Wee	k Day	S			D. C. Lin
No.	IVIUITI	MON	TUE	WED	THU	FKI	SAI	SUN	Particulars
1	January	14	15	16	17	18	19	20	15 : Compregnent of Toaching Activity 15-19 : Declaration of ISE I and ISE II plan by fall course Teach
2	2019	21	22	23	24	25	26	27	20 . Republic Day, 27-28 . Pioneer, 29-30 . MERA
3	2015	28	29	30	31				30 : Class Teacher and Course Coordinator Meeting, 31 : DAC Mee
Instruct	ional Days : 1	10							
5						1	2	3	Display of Students Attendance and Defaulters List for tr Month of January , 3 : TEDx , 1,2 : Mentoring / Councelling
6	February	4	5	6	7	В	9	10	3,4,5 : Annual Sports
7	2019	11	12	13	14	15	16	17	
8		18	19	20	21	22	23	24	19 Oth, Shivaji Maharaj Jayanti, 27 Oless Teacher and Course Ocodonalor Me
9		25	26	27	28				28 : Display and Submission of ISET Marks, 28 : DEC Meeting 28 DAC Meet
nstructi	ional Days : 1	9							
9						1	2	3	Display of Students Atlandance and Defaulters List for the month of February , 3 : Abhigvan, 1,2 : mentoring / Councelling 1,2 - Freeh.
10		4	5	6	7	8	9	10	5-9 Mid-Semister Examination, 4 : Mahashivratri, 5-7 : Academic Au
11	March	11	12	13	14	15	16	17	14; Mid Semister Exam Results 15,16; Mid Semister Ex. Paper Shiowing, 17 Pereral
12	2019	18	19	20	21	22	23	24	21 : Holi
13		25	26	27	28	29	30	31	30 : Class Teacher and Course Coordinator Meeting 31 : DAC Meet
nstructi	ional Days : 2	21							
14	V. 11.	1	2	3	4	5	6	7	 Display of Students Aftendance and Defaulters List for the Mont of March, 6: Gudhi Padwa, 2.3: Mentoring / Councelling
15		8	9	10	11	12	13	14	13 : Ramnavmi, 14 : Dr. Babasaheb Ambedkar Jaya
16	April	15	16	17	18	19	20	21	17 : Mahaveer Jayanli, 19 : Good Friday
17	2019	22	23	24	25	26	27	28	26,27 : Feedback II, 28 : Display and Submission of ISE II Ma
18		29	30						30 : End Of Teaching Activity, 30 Freezing the ISE Mark 3: Display and submission of lid of detained stresses to Dean Academic with Amon, of of
nstructio	onal Days : 1	7							
18				1	2	3	4	5	79 Ayrik 5 May: Feedhack Abrul Cyriodium, 1 : Maharashtra Din, 1-2 Acapemir, Ayr
19		6	7	8	9	10	11	12	6-16: End Semister Examination, 17-18: Lab Examinal
20	May	13	14	15	16	17	18	19	18" Budhha Ponima, 21": Declaration of Sem II results, 19-20. Paper Showing of E
21	2019	20	21	22	23	24	25	26	20 : Registration of Make up Examination
22		27	28	29	30	31			
nstructio	onal Days:								
22							1	2	2 - 8 : Make up Examination.
23	Ī	3	4	5	6	7	8	ģ	5; Ramjan Eid, 10 Declaration of Make up Examination Resu
24	June	10	11	12	13	14	15	16	11. : Registration and comencement of summer Term.
25	2019	17	18	19	20	21	22	23	
26		24	25	26	27	28	29	30	
structio	onal Days :				. State of All				
27	lub. I	1	2	3	4	5	6	7	5 : End of summer Term.
28	July 2019	8	9	10	11	12	13	14	6-14: 100 % Examination.
29	4010	15	16	17	18	19	20	21	15: Declaration of 100 % Examination Results.
otal Instr	uctional Days :	67+8* = 7	'5 Tota	l Acaden	nic Wee	ks 15			Evaluation of MSEESEMAKEUP 100HE amination within Two Days from the date of E
	Commencement of academic instructions				End of academic instructions Make-up Examination				Make-up Examination Summer Term 100% Examinati
t Jan 2019				27 th April 2019 6th to 16th May 2019				2019	2-8 June 2019 11th June - Striuty 2019 6th - 14th July 20
oroved Rv A	cademic Council							Dean Ac	
	e compensated us	1	es es e					PODIT FILE	payne payne

ACADEMIC CALENDAR Second Year B.Tech SEMISTER II, 2018-19



Would	Month			Wee	k Day	8			Particulars		
No.	101011111	MON	TUE	WED	THU	FRI	SAT	SUN			
1			1	2	3	4	5	6	1 : Comencement of Teaching Activity 1-5 : Declaration of ISE I and ISE II Plan by all course Treachers.		
2	January	7	8	9	10	11	12	13	8-10 : Mentoring / Review.		
3	2019	14	15	16	17	18	19	20			
4		21	22	23	24	25	26	27	26 : Republic Day, 27-28 : Pioneer, 29-30 : Mer		
5		28	29	30	31				30 : Class Teacher and Course Coordinator Meeting, 31 : DAC Me		
Instruc	tional Days : :	20									
5						1	2	3	1: Display of Students Attendance and Defaulters List for t Month of January , 3: TEDx . 1,2: Mentoring / Councel		
6	February	4	5	6	7	8	9	10	3,4,5 : Annual Sports		
7	2019	11	12	13	14	15	16	17			
8	2015	18	19	20	21	22	23	24	19. Crih. Shivaji Maharaj Jayanti		
9		25	26	27	28				27: Class Teacher and Course Coordinator Meeting 28: Display and Submission of ISE I Marks 28: DEC Meeting 25: DAC Mooting		
nstruct	tional Days : 1	19									
9						1	2	3	Display of Students Attendance and Defaulters List for the month of Feb. 3 : Abritovan, 1.2 : Mentoring / Councelling, 1-2 Feedback, I.		
10		4	5	6	7	8	9	10	4 : Mahashivratri. 5-9 Mid Semister Examination, 5-7 : Academic Al		
11	March	11	12	13	14	15	16	17	14: Mid Semister Examination Results		
12	2019	18	19	20	21	22	23	24	15,16: Mid Semister Exam Paper Showing, 17: Parent Meet 21: F		
13		25	26	27	28	29	30	31	30 : Class Teacher and Course Coordinator Meeting 31 : DAC Meeti		
nstruct	ional Days : 2	21									
14		11	2	3	4	5	6	7	Display of Students Attendance and Defaulters List for the Month of March . 6 : Gudrii Padws. 2,3 : Mentioning / Counce		
15	April (8	9	10	11	12	13	14	13 : Ramnavmî, 14 : Dr. Babasaheb Ambedkar Jay		
16		15	16	17	18	19	20	21	17 : Mahaveer Jayanti, 19 : Good Friday		
17	2019	22	23	24	25	26	27	28	26-27 : Feedback II 28 : Display and Submission of ISE II Ma		
18		29	30						30 : End of Teaching Activity 30 : Freezing the ISE Marks 30 : Display and sphoission of list of detained students to Dean Academic with Acquivel of		
nstructi	ional Days : 1	7									
18	****			1	2	3	4	5	29 April - 5 May : Feedback about carriculum, 1 : Maharashtra Din , 1-2 : Academic A		
19		6	7	8	9	10	11	12	6-16; End Semister Examination. 17-20: Lab Examination		
20	May	13	14	15	16	17	18	19	18: Budhha Pornima, 21: Declaration of Sem II results		
21	2019	20	21	22	23	24	25	26	21: Paper Showing of ESE 21: Registration of Make up Examina		
22		27	28	29	30	31					
nstructi	onal Days										
22	***************************************					LE SOLIE	1	2	2-8: Make Up Examination.		
23		3	4	5	6	7	8	9	5: Ramjan Eid 10: Declaration of Make Up Examination Re		
24	June	10	11	12	13	14	15	16	11. : Registration and Commencent of Summer Term.		
25	2019	17	18	19	20	21	22	23			
26		24	25	26	27	28	29	30			
structi	onal Days :										
27		1	2	3	4	5	6	7	5 : End of Summer Term		
28	July	8	9	10	11	12	13	14	6-14: 100% Examination.		
29	2019	15	16	17	18	19	20	21			
otal Inst	tructional Days :	77 Total	Acader	nic Weel	ks 15				Evaluation of MSE/ESE/MAKEUP*100%Examination within Two Days from the date of		
Comm	encement of academi	c instructio	ns Er	d of acade	mic instru	ctions M	ake-up Exa	mination	Make-up Examination Summer Term 100% Examina		
Jan 2019			8	27 th Ap	oril 2019		6th to 16th 1/4	y 2019	2-8 June 2019 11th June - Stirally 2019 6th - 14th July :		
	Academic Council							Dean Ac			

ACADEMIC CALENDAR First Year M.Tech SEMISTER II, 2018-19



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Week	Month	1		Wee	ek Day	/S			c	Particulars	
No.	IVIOTAL	MON	TU	E WED	THU	FRI	SAT	SUN			
1			1	2	3	4	5	6	1 : Comencement of Te 1-5 : Declaration of ISE	aching Activity I and ISE II plan by a	all course Teach
2	January	7	8	9	10	11	12	13			
3	2019	14	15	16	17	18	19	20			
4		21	22	23	24	25	26	27	26 : Republic Day,		
5		28	29	30	31				30 : PG Coordinator and	Course Teacher Meetin	g , 31 : DAC Meet
Instruct	ional Days : :	20									
5						1	2	3	1 : Display of Students Month of January , 3	Attendance and Defa	uiters List for th
6	February	4	5	6	7	8	9	10	3,4,5 : Annual Spo		
7	2019	11	12	2 13	14	15	16	17			
8	2015	18	19	20	21	22	23	24	19. Chh. Shivaji Mahara Jay	anti, 23 : Display and Sub	mission of ISE I Ma
9		25	26	3 27	28				27 : PG Coordinator and Course	Teschar Meeting 25: DEC N	leieting, 20 DAC Nei
nstruct	ional Days:	19									
9		П				1	2	3	1 : Display of Students Att of February , 3 : Abhigy	endance and Defaulten	s List for the mont
10		4	5	6	7	8	9	10	5-9 Mid-Semister		Mahashivrat
11	March	11	12	13	14	15	16	17	14 : Mid Semister Exam R		
12	2019	18	19	20	21	22	23	24	21 : Holi		
13		25	26	27	28	29		31	30 : PG Coordinator and t	Course Teacher Meetin	ig 31 : DAC Meet
nstruct	ional Days : :	21								<u>(i)</u>	
14		111	2	3	4	5	6	7	1 : Display of Students Atte of March, 6 : Gudni Pad	ensance and Defaulters	List for the Month
15		8	9	10	11	12	13	14	13 : Ramnavmi, 14 :		mbedkar Java
16	April	15	16		18	19	20	21	17 : Mahaveer Jayar		
17	2019	22	23		25	26	27	28	28 : Display and Sub		
18		29	30			-			30 : End Of Teaching A 30 : Dubliy and scimission of ist o	sctivity, 30 : Freezin	g the ISE Marks
nstructi	onal Days : 1	17									
18			-	1	2	3	4	5	29 April- 5 May : Feedback About	Centoeium 1: Meharashtra	Din, 1-2 Academic Aud
19		6	7	8	9	10	11	12	6-16 : End Semister B	xamination, 17-20	: Lab Examinat
20	May	13	14		16	17	18	19	18 : Budhha Pornima,	College Annual College	
21	2019	20	21	22	23	24		26	21: Paper Showing of ES	E. 21: Registration of N	lake up Examinal
22		27	28		30	31				**************************************	
nstructi	onal Days :			-1							**
22		П					1	2	2 - 8 : Make up E:	xamination.	
23	1	3	4	5	6	7	8	9	5 : Ramjan Eid, 10 Des	laration of Make up E	xamination Resu
24	June	10	11	12	13	14	15	16	11. : Registration and o		
25	2019	17	18		20	21	22	23			
26		24	25		27	28		30			
nstructio	onal Days :										
27		1	2	3	4	5	6	7	5 : End of summe	r Term.	
28	July	8	9	10	11	12	13	14	6-14 : 100 % Exar	mination.	
29	2019	15	16	17	18	19	20	21	15 : Declaration o		ation Results
Cotal Inst	ructional Days :	77 Total	Ars	demic Wes	ks 17				Evaluation of MSE/ESE/MAVEUP	103%Examination with Two	Days from the date of E
	ncement of academic		-	End of acad	_	ictions	Make-up Exa	mination	Make-up Examination	Summer Term	100% Examinat
st Jan 2019			-	27 th 4	pril 2019		6th to 16th M		2-8 June 2019	11th June - Strawy 2019	Sth - 14th July 2
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iproved By i	Asademic Council							Dean Ac	rademic		Director

ACADEMIC CALENDAR Second Year M.Tech SEMISTER II, 2018-19



Week	Month				k Day	S			Particulars
No.	7	MON	TUE		THU	FRI		SUN	
1			1	2	3	4	5	6	1 : Comencement of Teaching Activity 1-5 : Declaration of ISE/ISEIII and ISE/ISE IV plan by a Figurdos/Supervis
2	January	7	8	9	10	11	12	13	· ·
3	2019	14	15	16	17	18	19	20	
4		21	22	23	21	26	26	27	26 : Republic Day, 27-28 : Pioneer, 29-30 : Mer
5		28	29	30	31				30 : PG Coordinator and Course Teacher Meeting , 31 : DAC Mee
5						1	2	3	Display of Students Attendance and Defaulters List for the Month of January , 3 : TEDx .
6	February	4	5	6	7	8	9	10	3,4,5 : Annual Sports
7	2019	11	12	13	14	15	16	17	
8	2015	18	19	20	21	22	23	24	19. Chh. Shiva i Maharaj Jayanti, 23 : Display and Submis sion of ISE HISMA
9		25	26	27	28				27 : PG Coordinator and DEC Meeting
8		тт		T 1			T .		3 : Abhigyan,
10		—				1	2	3	
11	March	4	5	6	7	8	9	10	4 : Mahashivratri.
12	2019	11	12	13	14	15	16	17 24	21 : Holi
13	2010	18	19 26	20 27	21 28	22 29	30	31	30 : PG Coordinator and DEC Meeting, 31 : DAC Meeting,
10 1		25	20	21	28	29	30	31	OUT O COORDINATE AND ADDOCTORY OF THE PROPERTY
14		1	2	3	4	5	6	7	6 : Gudhi Padwa.
15		8	9	10	11	12	13	14	13 : Ramnavmi, 14 : Dr. Babasaheb Ambedkar Jaya
16	April	15	16	17	18	19	20	21	17 : Mahaveer Jayanti, 19 : Good Friday
17	2019	22	23	24	25	26	27	28	28 : Display and Submission of ISE IV Marks. 30 : Freezing the ISE Marks
18		29	30				_i		30 : Display and submission of kill of cells need students to Dean Azademic with Acordral of
18	-			1 1	2	3	1 4	5	1 : Maharashira Din
19		6	7	8	9	10	11	12	15-30 : End Semister Examination 30 : Request for Extention if any through D
20	May	13	14	15	16	17	18	19	18 : Budhha Pomima.
21	2019	20	21	22	23	24	25	26	21: Submission of Thesis Hard bond copy within 10 days from ESE Ex
22		27	28	29	30	31			31 : Declaration of ESE Results.
22				1 1			1	2	
23		3	4	5	6	7	8	9	5 : Ramjan Eid
24	June	10	11	12	13	14	15	16	A STATE OF THE STA
25	2019	17	18	19	20	21	22	23	
26		24	25	26	27	28		30	
Γotal Inst	ructional Days :	Total	Acade	mic Week	s 17.				
	encement of academi	ic instructio	ns E	End of acade	mic instru		Submission Copy of Diss		End Semister Examination
Commi				50 IL 4	วที่! 2019		14th may 201	n	15th - 30th May 2019

Sub. No. 4:

To discuss FY B.Tech. and FY M.Tech. detailed structure and syllabus from academic

year 2019-20.

Resolution No. 4:

AICTE has published the model curriculum for the Engineering Institutions of India for their reference. According to model curriculum the maximum credits for engineering

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program shall be 160. Considering the present need of industries it is required to modernize the curriculum of engineering programs. Therefore it is proposed to change / revision of curriculum as per AICTE model curriculum and industry need, from academic year 2019-20, in various meetings of Academic Standing Committee held during the last six months.

It is also proposed to have maximum 170 credits for Engineering Programs as stated below:

Sr.	Class	Credits of Semester I	Credits of Semester II	Total Credits
1	F.Y. B. Tech.	22	22	44
2	S.Y. B. Tech.	23	24	47
3	T.Y. B. Tech.	23	24	47
4	B. Tech.	20	12	32
	Grand Total	88	82	170

Apart from above, additional 12 credits can be availed by the brilliant students. The source of these credits will be finalized in due course of time.

Also proposed that First Year B.Tech. syllabus be divided into 3 groups as

A. Electrical Group:

Which includes Electrical Engg., Electronics &

Tele-Communication Engg., Electronics Engg. and

Computer Science & Engineering.

B. Mechanical Group:

Which includes Mechanical Engg., Civil Engg. and

Environmental Engineering.

C. Biotechnology Group:

Biotechnology Engineering

First year syllabus may be kept group wise common for First Year B. Tech. Courses from the academic year 2020-21.

Dr. Raju Narvekar, member academic council suggested that :

- > The First Year syllabus should be common to all disciplines.
- > Nomenclature of the subjects can be changed as :
 - a) Energy Engineering instead of Electrical Engineering.
 - b) Material Science instead of Biotechnology.
 - c) Digital or Information Technology instead of Computer Science.

After thorough discussion it was **agreed**, **approved and RESOLVED THAT** one more meeting be arranged with alumni working in various sectors and then the summary of that meeting be discussed and finalize in next meeting of Academic Council.

Sub. No. 5

To consider and approve the syllabus for T.Y. B.Tech. from the academic year 2019-20.

Resolution No. 5:

All the BoS of various programs have developed TY B.Tech. detailed syllabus for the academic year 2019-20. The said syllabus was presented before the members of Academic Council, by the HoD's of respective departments.

After thorough discussion it was **agreed**, **approved and RESOLVED THAT** prima facia sanction be given to the syllabus but each syllabus should be audited by a committee constituted under the coordination with Mr. K.G.Hiraskar Dean Quality Assurance and the summary of the said committee be discussed in the next meeting of Academic Council for final approval.

FURTHER RESOLVED and sanction was given to:

- a. Minor changes in the existing structure and syllabus of Computer Science & Engineering & Electronics Engineering as proposed by the HoD's of respective departments.
- b. Structure and syllabus for M. Tech. programs in Electronics & Tele Communication Engineering, Bio Chemical Engineering & Biotechnology, CAD/CAM/CAE, Environmental Engineering, Computer Science & Engineering, which is finalized for the year 2017-18, 2018-19 be continued for the next two year i.e. 2019-20, 2020-21.

Sub. No. 6: Resolution No. 6: To consider and discuss the changes in examination system suggested by CoE.

Shivaji University granted autonomy to our institute from academic year 2017-18. We are about to complete the second year of UG and PG programmes. We have followed the rules and regulations of examination system, while conducting the various examinations. Examination section made some suggestions and requested certain modifications which are needed to be made in the examination system in order to resolve certain problems which are faced by the examination section as below

- 1. MSE shall be conducted at department level and ESE shall be conducted at central level.
- 2. There shall not be any makeup examination.
- 3. Summer term examination shall be once in a year and shall be conducted centrally.
- 4. Evaluation of answer-Scripts shall be as per the guidelines of Shivaji University, Kolhapur (i.e. single evaluation and moderation)
- 5. Showing evaluated answer scripts to students shall be as per the demand of the student by paying appropriate fees.
- 6. The examination of all Failure students in semester I and II of F.Y.M. I ech shall be conducted in semester III as per makeup examination schedule.
- 7. The final grade of UG and PG students shall be calculated by rounding the total to highest integer.

The above suggestions were thoroughly discussed in the meeting of Board of Examination held on 14th June 2018 & 21st August, 2018 and approval was given to the point no. 4 & 6 above.

After thorough discussion it was agreed, approved and RESOLVED THAT and sanction was given to point no. 4 and 6 above as stated below:

- 4. Evaluation of answer-Scripts shall be as per the guidelines of Shivaji University, Kolhapur (i.e. single evaluation and moderation).
- 6. The examination of all Failure students in semester I and II of F.Y. M.Tech shall be conducted in semester III as per makeup examination schedule.

Sub. No. 7:

To discuss about introducing Soft skill and communication related courses in curriculum from first year to third year in B.Tech. program.

Resolution No. 7:

In Engineering Profession, communication and soft skills are as important as technical skills. Rather, effective communication carries more weightage in most of the professional contexts, It has commonly been observed and concluded by many MNCs that today's engineering graduates are technically sound but communicatively poor, Hence, the employability percentage is as low as 25% only. Considering this scenario

and understanding the need of the time, most of the universities and institutes worldwide have introduced and rigorously implemented the courses that help engineering graduates develop essential life skills to enhance their career.

As a part of implementation, it has also been observed that such communication and soft skills courses need to be covered gradually to develop essential skills on time. Considering this need, it is propose to introduce such courses from FY to TY B.Tech. students in each semester at our institute. Currently, our institute is offering two such courses in FY Sem-I and II. Though these two courses are being conducted effectively, due to lack of continuity in higher classes the effect of the learning's is not reflected concretely in the performance of the students during their recruitment. Also, due to time constraint, full justice to all the essential modules cannot be given in two semesters only. Therefore, it is expected that more consecutive courses should be introduced in the higher classes till TY B.Tech and various essential modules such as communication basics, modern grammar, LSRW skills, presentation skills, letter/report writing, GDPI, interpersonal skills, attitude building, emotional intelligence, teamwork and leadership, etc. be introduced in course and credits shall be assigned in order to involve all the students fruitfully.

Also Dr. Raju Narvekar, member Academic Council suggested that:

- 1. Business communication and confidence building be done in First Year.
- 2. Team management and collaboration in Second Year.
- 3. Psychometric tools be implemented at Third Year.
- 4. For final Year labs on Beagle Bone should be arranged.
- 5. Group of students having diverse background be formed for effective learning.
- 6. Values and ethics (not based on any religion) be included in the curriculum.

After thorough discussion it was **agreed**, **approved and RESOLVED THAT** soft skills courses be included in the syllabus. Soft skills courses would be credit based or audit based be finalized in due course of time.

Sub. No. 8:

To discuss and finalize inclusion of two experts from out-side the college on BoS of department of Electrical Engineering.

Resolution No. 8:

College has introduced new program Electrical Engineering with 60 intake from the academic year 2018-19. Subsequently, second year of Electrical Engineering will start from academic year 2019-20.

Hence, it is necessary to constitute the Board of studies for smooth functioning of the program. It is necessary to nominate eminent personalities from fields like industry, education, academics and research to contribute and develop the syllabus structure and contents.

As per the constitution of Board of Studies given by UGC, the regular BoS for Electrical Engineering program needs to be constituted and two members – subject experts need to be nominated by Academic Council.

The Suggested names are:

1) Dr. D. S. More,

Professor, Dept. of Electrical Engg.

Walchand College of Engg., Sangli.

2) Dr. H. T. Jadhav,

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Asso. Professor, Dept. of Electrical Engg.

Rajarambapu Institute of Technology, Sakhrale, Islampur.

This was discussed in Academic Standing Committee meeting no. 3 held on 7th Dec. 2018, accordingly these two members have attended the board of studies meeting for developing syllabus of S.Y. B.Tech Electrical Engineering from the year 2019–20.

Hence, after thorough discussion it was **agreed approved** and unanimously post facto sanction was given by all the committee members for the names of the nomination of two experts in each discipline from outside the college on BoS of Electrical Engineering program as follows:

Sr. No.	Name of BoS Member	Designation	Position in the BoS
1	Dr D S More	Professor, Dept. of Electrical Engineering Walchand College of Engineering Sangli Coll 0802261135 Email: dagadu.more@walchandsangli.ac.in	Member (Academic Obuncil Nomines)
2	Dr. H.T.Jadhav	Professor, Dept. of Electrical Engineering., Rajarambapu Institute of Technology College of Engineering (Autonomous), Sakharale, Islampur, Cell: 9970700750 Email: htj@ritindia.edu	Member (Academic Council Nominee)

FURTHER RESOLVED and sanction was given to the Board of Studies of Department of Electrical Engineering as follows:

Board of Studies – Electrical Engineering

Sr. No.	Name of BoS Member	Designation	Position in the BoS			
1	Dr. M.R.Dixit	Professor, Head Dept. of Electrical Engineering., Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur Cell: 9423859739 Email: dixit.manasi@kitcoek.in	Chairman			
2	Ms.R.A.Belgaonkar	Assistant Professor, Dept. of Electrical Engineering., Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur Cell: 9164503369 Email: belgaonkar.richa@kitcoek.in	Member			
3	Ms.Shwetha S.H	Assistant Professor, Dept. of Electrical Engineering Kolhapur Institute of Technology's				
4	Ms. P.N.Mane	Assistant Professor, Dept. of Electrical Engineering., Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur Cell: 7776887811 Email: mane.priyanka@kitcoek.in	Member			
5	Dr. D.S.More	Professor, Dept. of Electrical Engineering Walchand College of Engineering, Sangli Cell- 9892261135 Email: dagadu.more@walchandsangli.ac.in	Member, (Academic Council Nominee)			
6	Dr. H.T.Jadhav	Professor, Dept. of Electrical Engineering., Rajarambapu Institute of Technology	Member, (Academic Council Nominee)			

Sr. No.	Name of BoS Member	Designation	Position in the BoS
		College of Engineering (Autonomous), Sakharale, Islampur. Cell: 9970700750 Email: htj@ritindia.edu	
7	Dr. P. M. Joshi	Head, Department of E &TC Engineering, Government College of Engineering, Karad Cell: 9967960490, 7757050490 Email: Prasad.joshi@gcekarad.ac.in	Member, (Shivaji University nominee)
14	Mr. J.M. Kane	M.D, Power Engineers, Gokul Shirgaon, MIDC, Kolhapur Cell: 9822393139 Email: jmkane@rediffmail.com	Member, Representative Industry
15	Mr. A.D.Parandekar	M.D, Associated Industries Corporation, MIDC, Kagal. Cell: 9921067400 Email: kprassociated@gmail.com	Member, Representative Industry
16	Vacant / NA		Members - Post Graduate Meritorious Alumni
17	Dr. Faruk A. S. Kazi	Dean R & D, Professor, Department of Electrical Engineering., Veermata Jijabai Technological Institute, Mumbai. Cell: +91 98202 23893 Email: fskazi@el.vjti.ac.in	Member - Invitee
18	Ms.P.P Kulkarni	Associate Professor, Dept. of Electrical Engineering., Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur Cell: 9975334641 Email: kulkarni.priyanka@kitcoek.in	Member - Secretary

Sub. No. 9:

To review the results of NBA.

Resolution No. 9:

Evaluators Marks received from team NBA was placed before the committee

members as follows:

Visit Date: 29th to 31st December, 2017

Evaluators Marks:

Department / Program Specific Criteria:

Upt of the	Max	Marks Awarded										
Criteria No.	Marks	C	Civil	(CSE	- 11/1	ELX	PROD				
l PEOs	60	39	65.0%	40	66.7%	42	70.0%	45	75.0%			
II TLP	120	67	55.8%	72	60.0%	84	70.0%	77	64.2%			
III OPO	120	81	67.5%	77	64.2%	84	70.0%	74	61.7%			
IV StPr	150	91	60.7%	97	64.7%	98	65.3%	81	54.0%			
V FcCn	200	127	63.5%	111	55.5%	145	72.5%	137	68.5%			
VI Fac	80	56	70.0%	58	72.5%	50	62.5%	51	63.8%			
VII nlm	50	25	50.0%	30	60.0%	30	60.0%	32	64.0%			
Total A	780	486	62.3%	485	62.2%	533	68.3%	497	63.7%			

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Institute Level Criteria:

Criteria	Max	Marks Awarded									
No.	Marks	Civil		(CSE		ELX	PROD			
VIII FE	50	28	56.0%	29	58.0%	29	58.00%	27	54.0%		
IXSSF	50	37	74.0%	37	74.0%	37	74.00%	37	74.0%		
X Gov	120	91	75.8%	97	80.8%	97	80.83%	90	75.0%		
Total B	220	156	70.9%	163	74.1%	163	74.09%	154	70.0%		

^{*} Assessment for Criteria 8 (8.3, 8.4, 8.5) and 10 (10.3) is different for individual Program

Grand Total:

	ttt 500mm	North A	Marks Awarded									
		C	ivil	CSE ELX		P	PROD					
Total A	780	486	62.3%	485	62.2%	533	68.3%	497	63.7%			
Total B	220	156	70.9%	163	74.1%	163	74.1%	154	70.0%			
Grand Total	1000	642	64.2%	648	64.8%	696	69.6%	651	65.1%			

Placement and Ratio:

Sr. No.	Description	Civil	CSE	ELX	PROD
1	Placement (Last Year)	56 %	59 %	69 %	51 %
2	Student-Faculty Ratio	18.75 : 1	17.84 : 1	14.50 : 1	17.50 : 1

Observations on general facilities and about the programs

Overall Observations:

Strengths:

- a) Good and unique infrastructure with unconventional design.
- b) Academic and administrative bodies are well in place.
- c) University rules and policies are followed for recruitment and other administrative matters.
- d) Good library and career guidance facilities.
- e) Good placement in all branches.
- f) Elected body (College Development Committee) from Faculty & Staff monitors all policy implementations.

Areas of Improvements:

- a) Rules and policies should be displayed prominently on web site:
- b) All class rooms need LCD projectors.
- c) First Year faculty qualification is a concern.
- d) OBE needs better understanding.
- e) Entrepreneurship initiatives are very meager.
- f) Sports complex needs proper up keep.

Status of imbibing of outcome based accreditation.

End semester marks cannot be equally distributed for assessment of Cos.

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Understanding of PEOs, Pos, and Cos by students needs improvement.

Visit Date: 11th to 13th August, 2018

Evaluators Marks:

Department/Program Specific Criteria:

	Max	Marks Awarded								
Criteria No.	Marks	Mechanical		Envi	ronmental	Biotechnology				
PEOs	60	44	73.0%	45	75.0%	48	80%			
II TLP	120	85	71.0%	75	63.0%	92	77%			
III COPO	120	82	68.0%	88	73.0%	93	78%			
IV StPr	150	95	63.0%	92	61.0%	96	64%			
V FcCn	200	123	62.0%	135	68.0%	130	65%			
VI Facilities	80	60	75.0%	57	71.0%	62	78%			
VII Cnlm	50	33	66.0%	33	66.0%	41	82%			
Total A	780	522	66.90%	525	67.30%	562	72%			

Institute Level Criteria:

	Max	Marks Awarded							
Criteria No.	Marks	Mechanical		Environmental		Biotechnology			
VIII - FE	50	38	76.0%	36	72.0%	37	74%		
IX - SSF	50	34	68.0%	34	68.0%	34	68%		
X - Gov	120	120	95.0%	95	79.0%	95	79%		
Total B	220	167	75.9%	165	75.0%	166	75%		

^{*} Assessment for Criteria 8 (8.3, 8.4, 8.5) and 10 (10.3) is different for individual Program

Grand Total:

				Marks Awarded				
		Mechanical		Environmental		Biotechnology		
Total A	780	522	66.90%	525	62.17%	562	72%	
Total B	220	167	67.30%	165	75.0%	166	75%	
Grand Total	1000	689	68.90%	690	69.00%	728	73%	

Placement and Ratio:

Sr. No.	Description	Mechanical	Environmental	Biotechnology	
1	Placement (Last Year)	29 %	61 %	68 %	
2	Student-Faculty Ratio	18.00 : 1	19.90 : 1	16.00 : 1	

Overall Observations:

- 3. Observations on general facilities and about the programs:
- > The Institute has good laboratories.
- > Its library a separate building has good number of volumes, reading rooms, digital library has good number of e-books, relevant journals.

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- The institute has teaching aids such as multi-media usage.
- Computing facilities are good
- Good infrastructure with industry level machines.
- > Collaboration with industry is satisfactory.
- The admission in the first year of the three programmes is satisfactory.
- > The merit of the students admitted is average and the first year results need improvement.
- > Additional lateral admissions for diploma holders are made in second year of the programmes.
- > The sanctioned intake of lateral entry admissions are satisfactory.

Status of imbibing of outcome based accreditation:

- Awareness about COs and POs needs improvements.
- > Placement and higher studies support needs improvement,
- > Professional activities are limited.
- Alumni interaction also needs improvement.
 All the committee members noted the same.

Sub. No. 10

Note:

To consider and approve increase in intake of Computer Science & Engineering course at UG level from 120 seats to 180 seats in Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur from academic year 2019-2020.

Dr. V. V. Karjinni, Director, Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur briefed that considering the present and future scenario in terms of admission and placement and increasing demand among students and parents, there are bright prospects if intake of Computer Science & Engineering course at UG level is increased from 120 to 180 seats. Also, he again brought to the notice of the Committee Members that the quota for Direct Second Year (Lateral Entry) admission has being curtailed by AICTE from 20% of sanctioned intake to 10% vide AICTE's Approval Process Handbook 2019-20 Chapter VI (6.9). Also, by resolution no. 21of Academic Council Meeting no. 2 dt. 6th July 2018 it was agreed, approved and RESOLVED to start new division of Direct Second Year Computer Science and Engineering. For this purpose application has already been submitted to Shivaji University, Kolhapur. However, sanctioning additional division for Direct Second year has been discontinued by AICTE. Considering all the above factors and need of all our stake holders it was proposed to increase intake of Computer Science & Engineering Course at UG level from 120 seats to 180 seats.

Resolution No.10:

After thorough discussion and analysis, in light of future prospects, as AICTE has discontinued Direct Second Year additional Division and in order to protect and address the interest of all our stake holders it was agreed, approved, unanimously RESOLVED and sanction was given to withdraw the earlier proposal of Direct Second Year additional division submitted to Shivaji University, Kolhapur and to apply for increase in intake of Computer Science & Engineering course at UG level from 120 seats to 180 seats in Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur from Academic Year 2019-2020. Also, necessary compliance

20

be initiated for approval from Shivaji University - Kolhapur, DTE- Mumbai, AICTE- New Delhi, and any other statutory bodies.

FURTHER RESOLVED THAT, for the said purpose Kolhapur Institute of Technology shall comply with the necessary infrastructure, additional staff, equipment, furniture and fixture and / or any other need based requirements.

Sub. No. 11;

To consider and approve increase in intake of Mechanical Engineering course at UG level from 120 seats to 180 seats in Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur from academic year 2019-2020.

Note:

Dr. V. V. Karjinni, Director, Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur briefed that considering the present and future scenario in terms of admission and placement and increasing demand among students and parents, there are bright prospects if intake of Mechanical Engineering course at UG level is increased from 120 to 180 seats. Also, he again brought to the notice of the Committee Members that the quota for Direct Second Year (Lateral Entry) admission has being curtailed by AICTE from 20% of sanctioned intake to 10% vide AICTE's Approval Process Handbook 2019-20 Chapter VI (6.9). Also, by resolution no. 21 of Academic Council Meeting no. 2 dt. 6th July 2018 it was agreed, approved and RESOLVED to start new division of Direct Second Year Mechanical Engineering. For this purpose application has already been submitted to Shivaji University, Kolhapur. However, sanctioning additional division for Direct Second Year has been discontinued by AICTE. Considering all the above factors and need of all our stake holders it was proposed to increase intake of Mechanical Engineering Course at UG level from 120 seats to 180 seats.

Resolution No.11

After thorough discussion and analysis in light of future prospects, as AICTE has discontinued Direct Second Yoar additional Division and in order to protect and address the interest of all our stake holders it was agreed, approved, unanimously RESOLVED and sanction was given to withdraw the earlier proposal of Direct Second Year additional division submitted to Shivaji University, Kolhapur and to apply increase in intake of Mechanical Engineering course at UG level from 120 seats to 180 seats in Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur from academic year 2019-2020 Also, necessary compliance be initiated for approval from Shivaji University- Kolhapur, DTE- Mumbai, AICTE- New Delhi, and any other statutory bodies.

FURTHER RESOLVED THAT, for the said purpose Kolhapur Institute of Technology shall comply with the necessary infrastructure, additional staff, equipment, furniture and fixture and / or any other need based requirements.

Sub. No. 12:

To consider and approve the change in the name of course of Electronics Engineering 60 seats to Electronics and Telecommunication Engineering 60 seats making intake of Electronics and Telecommunication Engineering 120 seats in Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur from academic year 2019 -2020.

Note:

Dr. V. V. Karjinni, Director of Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur briefed that we had applied to Shivaji University for merger of

Electronics Engineering at UG level with Electronics & Tele-Communication Engineering vide resolution no. 4618 of Board Meeting no. 384. Shivaji University has issued No Objection Certificate for change in name of Electronics Engineering to Electronics & Tele-Communication Engineering, as merger of these courses is not possible through AICTE Web Portal Hence, now we need to process further and consider the option of change in name of course instead of merger.

Resolution No.12:

After thorough discussion and analysis in light of future prospects and considering benefits of available options of change in name of course and merging of course which is not available on AICTE Web portal are same, it was **agreed**, **approved**, **unanimously RESOLVED** and sanction was given for change in the name of course of Electronics Engineering 60 seats to Electronics and Telecommunication Engineering 60 seats making intake of Electronics and Telecommunication Engineering 120 seats in Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur from academic year 2019-2020. Also, necessary compliance be initiated for approval from Shivaji University - Kolhapur, DTE- Mumbal, AICTE- New Delhi, and any other statutory bodies.

Sub. No. 13

To review, consider and grant approval for merging of KIT's Institute of Management Education and Research in Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur from academic year 2020-2021.

Note:

Dr. V. V. Karjinni, Director of Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur briefed that as per AICTE's Approval Process Handbook 2019-20, it is possible to merge institutions under the same trust / society / company operating in the same campus. So, now it is possible for Kolhapur Institute of Technology to merge KIT's Institute of Management Education and Research with Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur from academic year 2020-2021. This may result in releasing common facilities viz. library, playground, hostel, administration area, language lab, central computing facility etc. and also for administrative ease.

Resolution No.13

After thorough discussion and analysis in light of future prospects it was agreed, approved, unanimously RESOLVED and sanction was given for merging of KIT's Institute of Management Education and Research with Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur from academic year 2020-2021. Also, necessary compliance be initiated for approval from Shivaji University- Kolhapur, DTE- Mumbai, AICTE- New Delhi, and any other statutory bodies. FURTHER RESOLVED THAT, for the said purpose Kolhapur Institute of Technology shall comply with the necessary infrastructure, additional staff, equipment, furniture and fixture and / or any other need based requirements.

Sub. No. 14:

Any other issue/s with the permission of the Chairman

Sub. No. 14 (a)

To review and consider the results of May 2017-18 and First Semester of FY, SY

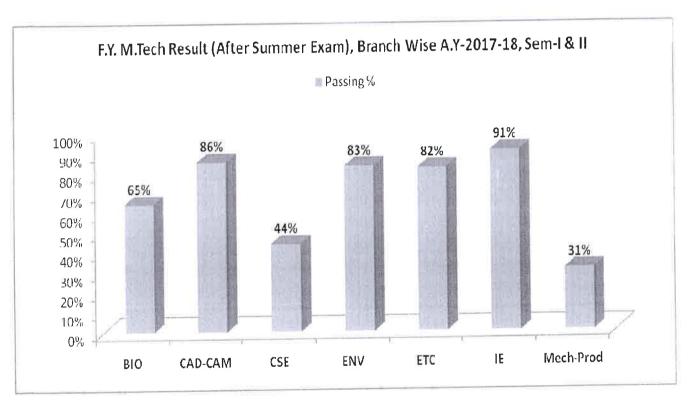
B. Tech. and M. Tech. of the year 2018-19.

Resolution No.14 (a)

The results of May 2017-18 and First Semester of FY, SY B.Tech. and M.Tech. of the year 2018-19 are placed before the committee members as follows:

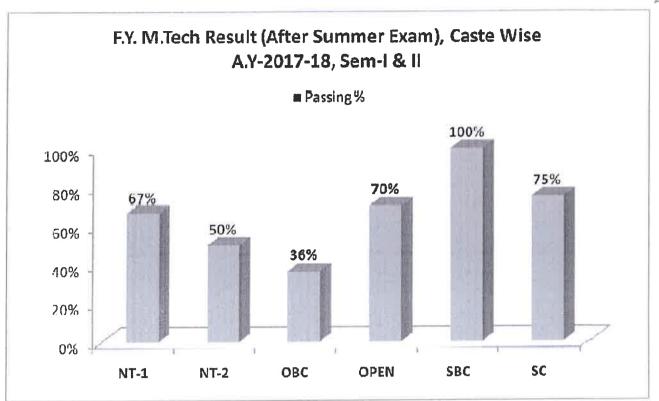
F. Y. M. Tech Result (After Summer Exam) A.Y.-2017-18 , Semester- I & II Branch Wise Result

Sr. No	Branch	Total Students	Pass Students	Fail Students	Passing %
1	Bio Chemical Engineering and Bio Technology	17	11	6	65%
2	CAD-CAM-CAE Engineering	14	12	2	86%
3	Computer Science and Engineering	18	8	10	44%
4	Environmental Engineering	18	15	3	83%
5	Electronics and Telecommunication Engineering	17	14	3	82%
6	Industrial Engineering	11	10	1	91%
7	Mechanical - Production Engineering	16	5	11	31%
	Total	111	75	36	68%



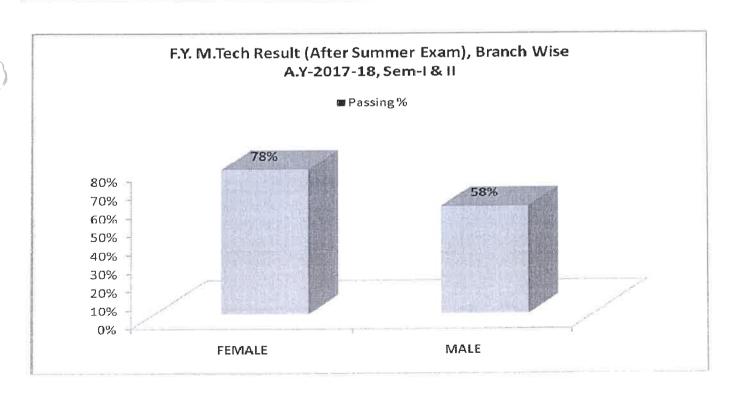
F. Y. M.Tech Result (After Summer Exam) A.Y.-2017-18 , Semester- I & II Caste Wise Result

Sr. No	Caste	Total Students	Pass Students	Fail Students	Passing %
1	NT-1	3	2	1	67%
2	NT-2	2	1	1	50%
3	OBC	11	4	7	36%
4	OPEN	81	57	24	70%
5	SBC	2	2		100%
6	SC	12	9	3	75%
0	Total	111	75	36	68%



F. Y. M.Tech Result (After Summer Exam)
A.Y.-2017-18, Semester- I & II
Gender Wise Result

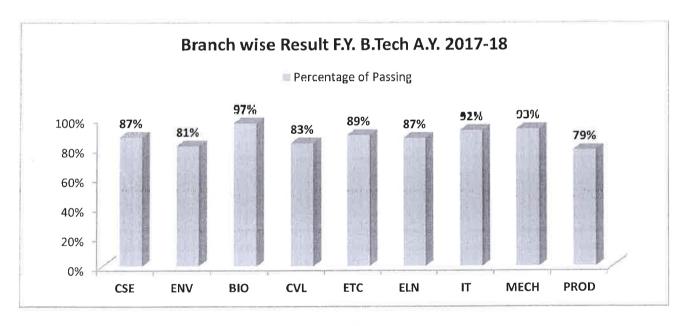
Sr. No	Gender	Total Students	Pass Students	Fail Students	Passing %			
1	FFMAI F	51	40	11	78%			
2	MALE	60	35	25	58%			
	Total	111	75	36	68%			



Branch wise Result AY-2017-18 (After Summer)

Class & Program Name: F.Y. B.Tech. - Semester -I & II

201	7-2018				Pas	sed	
Sr. No	Branch Name	Class	Appeared	With ATKT	Clear PASS	FAIL	Passing % With ATKT
1	Computer Science and Engineering	First Year	63	6	49	8	87%
2	Environmental Engineering	First Year	59	13	35	11	81%
3	Bio Technology	First Year	63	12	49	2	97%
4	Civil Engineering	First Year	125	26	78	21	83%
5	Electronics and Telecommunication Engg	First Year	62	11	44	7	89%
6	Electronics Engineering	First Year	60	7	45	8	87%
7	Information Technology	First Year	61	8	48	5	92%
8	Mechanical Engineering	First Year	125	22	94	9	93%
9	Production Engineering	First Year	61	12	36	13	79%
	Total		679	117	478	84	88%

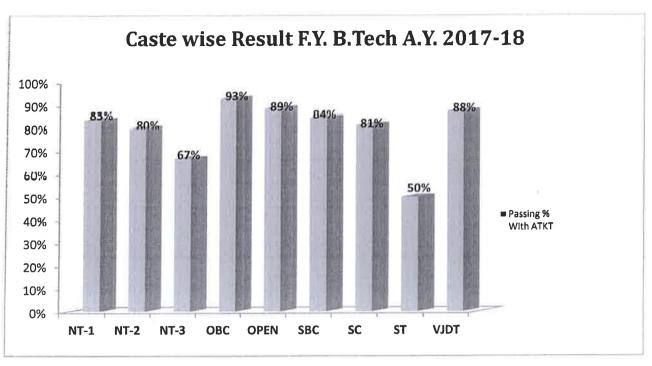


Caste wise Result AY-2017-18
Class & Program Name: F.Y. B. Tech - Semester -I & II

C. N.			Pas	sed	EATI	Dessing 0/ With ATVT
Sr. No	Caste	Appeared	Clear PASS	With ATKT	FAIL	Passing % With ATKT
1	NT-1	12	8	2	2	83%
2	NT-2	15	10	2	3	80%
3	NT-3	6	2	2	2	67%
4	OBC	112	88	16	8	93%
5	OPEN	426	304	74	48	89%
6	SBC	19	14	2	3	84%
7	SC	75	46	15	14	81%
8	ST	6	2	1	3	50%
9	VJDT	8	4	3	1	88%

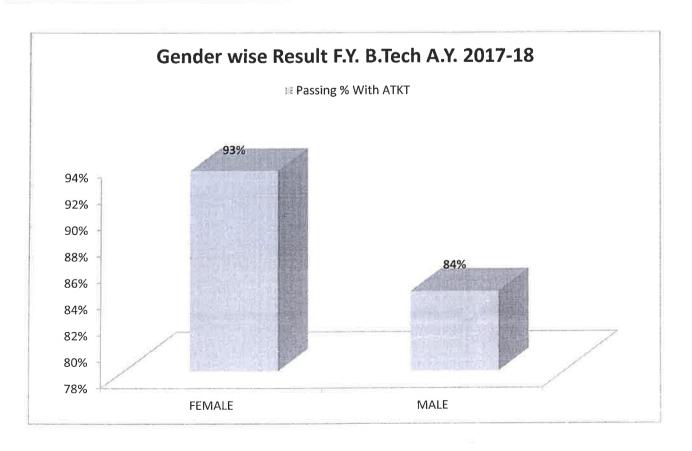
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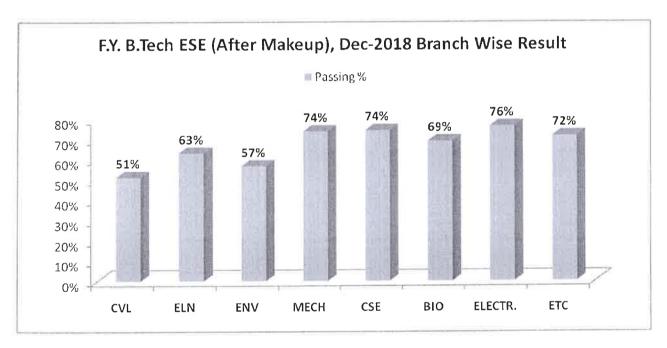
Gender wise Result AY-2017-18 Class & Program Name : F.Y. B.Tech - Semester -I & II

	Gender	Appeared		Passed		Passing % With ATKT	
Sr. No			Clear PASS	With ATKT	FAIL		
1	FEMALE	265	207	40	18	93%	
2	MALE	414	271	77	66	84%	
	Total	679	478	117	84	88%	



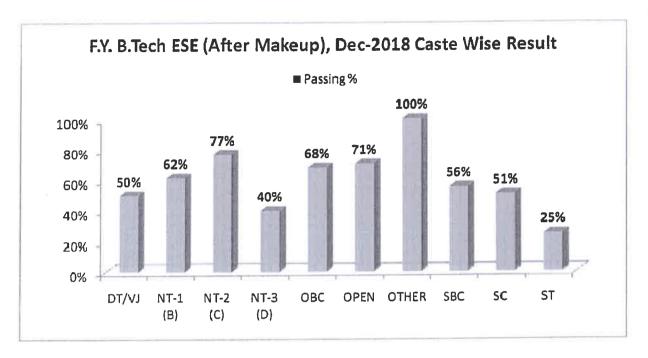
F.Y. B.Tech End Semester Examination, Dec-2018 (After Makeup) A.Y.-2018-19, Semester- I Branch Wise Result

Sr. No	Branch Name	Total Students	Pass students	Fail students	Passing %
1	Civil Engineering	119	61	58	51%
2	Electronics Engineering	57	36	21	63%
3	Environmental Engineering	44	25	19	57%
4	Mechanical Engineering	119	88	31	74%
5	Computer Science and Engineering	125	93	32	74%
6	Bio Technology	55	38	17	69%
7	Electrical Engineering	51	39	12	76%
8	Electronics and Telecommunication Engg	60	43	17	72%
	Total	630	423	207	67%



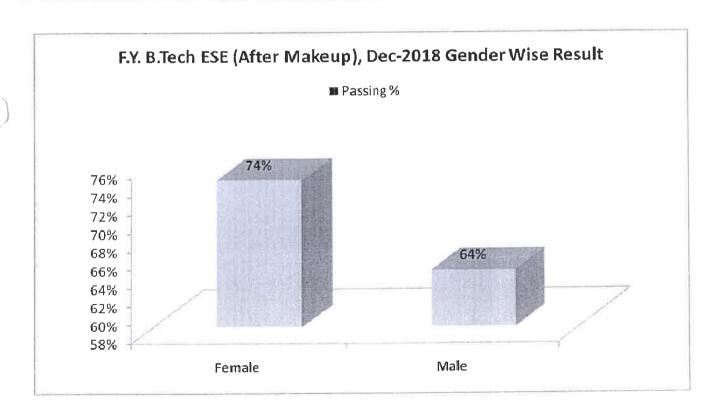
F.Y. B.Tech End Semester Examination, Dec-2018 (After Makeup) A.Y.-2018-19 , Semester- I Caste Wise Result

Sr. No	Caste	Total Students	Pass students	Fail students	Passing %
1	DT/VJ	10	5	5	50%
2 3 4	NT-1 (B) NT-2 (C) NT-3 (D)	13	8 20 2	5	62%
		26		6	77%
		5		3	40%
5	OBC	107	73	34	68%
6	OPEN	387	274	113	71%
7	OTHER	1	1	0	100%
8	SBC	18	10	8	56%
9	SC	55	28	27	51%
10	ST	8	2	6	25%
	Total	630	423	207	67%



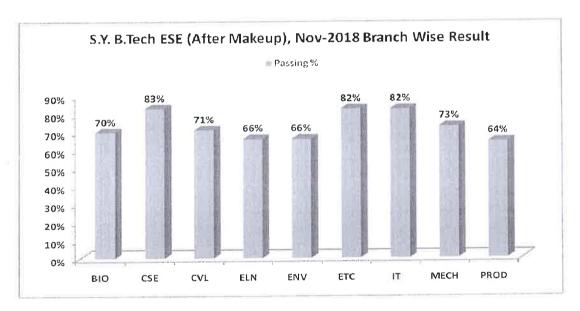
F.Y. B.Tech End Semester Examination, Dec-2018 (After Makeup)
A.Y.-2018-19 , Semester- I
Gender Wise Result

Sr. No	Gender	Total Students	Pass students	Fail students	Passing %
1	Female	189	140	49	74%
2	Male	441	283	158	64%
	Total	630	423	207	67%



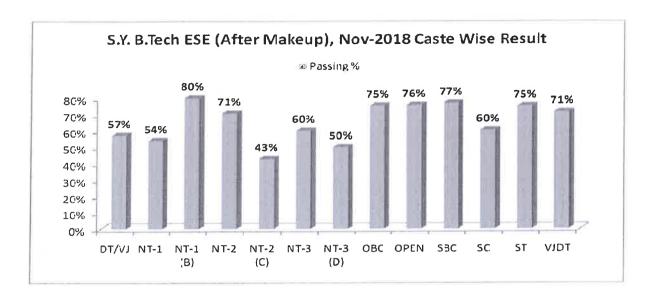
S.Y. B.Tech End Semester Examination, Nov-2018 (After Makeup Exam) A.Y.-2018-19, Semester- III Branch Wise Result

Sr. No	Branch Name	Total Students	Pass Students	Fail Students	Passing %
1	Biotechnology Engineering	69	48	21	70%
2	Computer Science & Engineering	75	62	13	83%
3	Civil Engineering	147	104	43	71%
4	Electronics Engineering	76	50	26	66%
5	Environmental Engineering	76	50	26	66%
6	Electronics & Telecommunication Engineering	. 74	61	13	82%
7	Information Technology	79	65	14	82%
8	Mechanical Engineering	150	109	41	73%
ч	Production Engineering	13	47	20	64%
	Total	819	596	222	73%



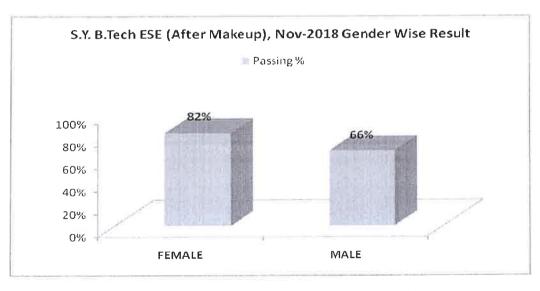
S.Y. B.Tech End Semester Examination, Nov-2018 (After Makeup Exam)
A.Y.-2018-19 , Semester- III
Caste Wise Result

Sr. No	Caste	Total Students	Pass Students	Fail Students	Passing %
1	DT/VJ	7	4	3	57%
2	NT-1	13	7	6	54%
3	NT-1 (B)	5	4	1	80%
4	NT-2	17	12	5	71%
5	NT-2 (C)	7	3	4	43%
6	NT-3	5	3	2	60%
7	NT-3 (D)	2	1	1	50%
8	OBC	137	103	34	75%
9	OPEN	493	373	120	76%
10	SBC	26	20	6	77%
11	SC	96	58	38	60%
12	ST	4	3	1	75%
13	VJDT	7	5	2	71%
	Total	819	596	222	73%



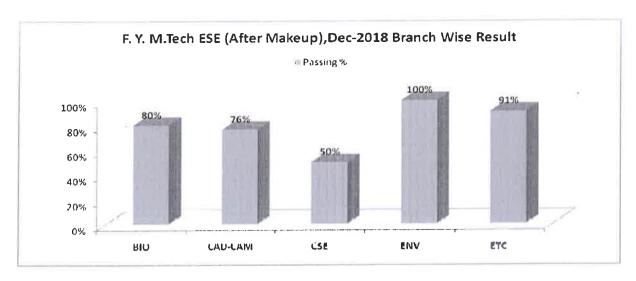
S.Y. B.Tech End Semester Examination, Nov-2018 (After Makeup Exam)
A.Y.-2018-19, Semester- III
Gender Wise Result

dender wise result							
Sr. No	Gender	Total Students	Pass Students	Fail Students	Passing %		
1	FEMALE	333	273	60	82%		
2	MALE	486	323	163	66%		
	Total	819	596	222	73%		



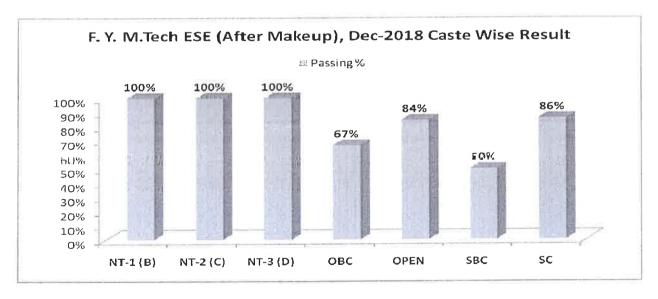
F.Y. M.Tech End Semester Examination, Dec-2018 (After Makeup Exam)
A.Y.-2018-19, Semester- I
Branch Wise Result

Sr. No	Branch Name	Total Students	Pass Students	Fail Students	Passing %
1	Bio Chemical Engineering and Bio Technology	5	4	1	80%
2	CAD-CAM-CAE Engineering	17	13	4	76%
3	Computer Science and Engineering	8	4	4	50%
4	Environmental Engineering	15	15		100%
5	Electronics and Telecommunication Engineering	11	10	1	91%
	Total	56	46	10	82%



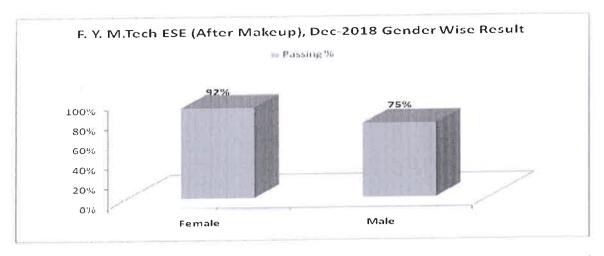
F.Y. M.Tech End Semester Examination, Dec-2018 (After Makeup Exam)
A.Y.-2018-19 , Semester- I
Caste Wise Result

Sr. No	Caste	Total Students	Pass Students	Fail Students	Passing %
1	NT-1 (B)	1	1		100%
2	NT-2 (C)	4	4		100%
3	NT-3 (D)	1	1		100%
4	ОВС	9	6	3	67%
5	OPEN	32	27	5	84%
6	SBC	2	1	1	50%
7	SC	7	6	1	86%
	Total	56	46	10	82%



F.Y. M.Tech End Semester Examination, Dec-2018 (After Makeup Exam)
A.Y.-2018-19, Semester- I
Gender Wise Result

Sr. No	Gender	Total Students	Pass Students	Fail Students	Passing %
1	Female	24	22	2	92%
2	Male	32	24	8	75%
	Total	56	46	10	82%



All the committee members took the note of the same and expressed their satisfaction.

Sub. No. 14 (b)

To consider the letter no. Western/1-3516314986/2018/EOA dt. 10th April 2018 received from AICTE, New Delhi.

Resolution No.14 (b): Dr. V. V. Karjinni, Director, Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur briefed that the AICTF, New Delhi, had granted change of name of our college from KIT's College of Engineering, Kolhapur to Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur vide their letter no. Western/1-35/163/14986/2018/EOA dt. 10th April 2010. All the committee mombors took the note of the same.

Sub. No. 14 (c) To consider the letter no. NAAC/DO/LP/A&A - RAF - AU/ 2019 dt. 15th Fcb. 2019 received from NAAC.

Resolution No.14 (c): Dr. V. V. Karjinni, Director, Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur briefed that the National Assessment and Accreditation Council has extended the validity of accreditation of Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur upto 31st Dec. 2022 with CGPA 3.12 and grade 'A', vide their letter no. NAAC/ DO/ LP/A&A – RAF – AU/ 2019 dt. 15th Feb. 2019.

All the committee members took the note of the same.

Sub. No. 14 (d)

To induct new member in the BoS of Computer Science & Engineering of Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur.

Resolution No.14 (d): Prof. Ajit Patil, Head department of Computer Science & Engineering requested to grant permission to invite a industry member on BoS of Computer Science & Engineering vide his letter dt. 14th Feb/ 2019.

After thorough discussion it was **agreed, approved** and **RESOLVED** and **sanction** was given to induct Mr. Nilesh Miskin, Director, Innovecture India, Pune as member, invitee on BoS of Computer Science & Engineering of Kolhapur Institute of Technology's College of Engineering (Autonomous), Kolhapur.

Sub. No. 14 (e)

To consider and approve the changes for change in course after successfully completing the First Year within the institute.

Resolution No.14 (e) After thorough discussion it was agreed, approved and RESOLVED that the eligible candidate seeking for a change in course after successfully completing the First Year of studies will be allowed to do so within the institute subject to the availability of seats

and changes will be carried out based on marks of makeup examination which will be held after second semester of First Year. And the other rules will be followed as directed by the Director of Technical Education, Maharashtra State, Mumbai from time to time.

There being no other business, Hon. Chairman concluded the meeting with vote of thanks.

Dr. V. V. Karjinni Director,

Kolhapur institute of Technology's

College of Engineering (Autonomous),

Kolhapur