

Cummins College of Engineering for Women

Sharpening Engineering Acumen with a difference NAAC Accredited





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

Effective curriculum delivery is the heart and soul of the college and is ensured through a wellplanned and documented process. Semester readiness starts with the academic calendar, which is prepared after studying the university academic calendar which includes the important activities and events to be conducted throughout the session. The next important activity related to curriculum delivery is load distribution, which is also done in advance considering experience and specialization of the faculties. The college allows complete freedom to students to make a choice of offered elective courses and this is also done through a documented process before preparation of Timetable. Timetable committee prepares the timetable. Each course faculty then prepares its Lesson / Teaching Plan and Laboratory Plan according to the timetable and Academic Calendar. The LP/TP presents a complete roadmap about how each faculty is going to do the effective delivery of their syllabus. Orientation program and Skill Development Programs are conducted during the first week of every new session i.e. at the start of the semester to introduce skills and knowledge beyond the syllabus and make our students ready to face the challenges of engineering. Course syllabus and course outcomes are conveyed to students in the very first lecture of course. CO-PO-PSO mapping is done, and attainment computation is done at the end of every semester to find the gap analysis. The course files of faculties are monitored twice a semester by the documentation committee through internal audit team and reports are prepared and shared with Principal, Dean Academics, Dean IQAC and faculties. Course completion as per the LP/TP is monitored periodically during the session by HOD. Weekly syllabus completion report is submitted to IQAC department by the respective departments. Monthly reports are also submitted by the faculties to mention their progress and involvement in

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the institute throughout. Laboratory manuals are prepared in advance. Laboratory procurements are done before the semester to ensure availability of equipments for the practicals. The college gives special importance to students' projects. Project Standard operating Practices is conveyed to students before topic finalization. Project Topics are selected before the start of semester and project guides are allotted as per their specialization. Synopsis submission is done by the students before the current semester. Regular project progress seminars / presentations are carried out to check the progress of the students once a month. Sessional question paper settings are done by the faculties on the basis of course outcome and Blooms Taxonomy level fulfillment. The internal examination papers are first moderated by the Head of the Department and then forwarded to the examination department for further processing. Student hour and Library/Sports hour are the special features which ensure conduction of various student activities other than teaching for the students. The college has professional society student chapters like IEEE, ISTE, IETE, ASM, CSI etc. and has various student clubs along with active NSS cell. Each of the forums has a student activity committee/office bearer who takes care of coordination of the technical and non-technical events/skill development programs. Students and faculties are also encouraged to persuade MOOCS/SWAYAM/Coursera for various courses to enhance their knowledge and skills.

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1.1.1 The Institution ensures effective curriculum planning and delivery through a well-planned and documented process including academic calendar and conduct of continuous internal Assessment

TEACHING LOAD DISTRIBUTION

(ACADEMIC YEAR 2022-23 to 2018-19)



Dr. Milind Khanapurkar
Principal
Maharshi Karve Stres Shikshan Sanstha's
Cummins College of Engineering for Women
Hingna, Nagpur-441110.

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TEACHING LOAD DISTRIBUTION

ALLIED SCIENCE DEPARTMENT

(ACADEMICYEAR 2022-23 to 2018-19)

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Academic year

2022-23

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Maharshi Karve Stree Shikshan Samstha's Educating Women for 116 years CUMMINS COLLEGE OF ENGINEERING FOR WOMEN Sharpening Engineering Acames with a difference



Teaching workload (A. Y. 2022-23) Department Of Allied Science (1st sem.)

Sr.	Name of Faculty	Subject	SEM	A - 11		.
No.	Nume of Faculty	Subject	L	P	T/A	Total
1	Pravin Gorantiwar	Mathematics - I	8		2	10
2	Sneha Uttarwar	Mathematics - I	4		1	5
3	Asha Gedam	Energy and Environment	6	4	2	12
4	Snehal Chavan	Energy and Environment	3	8	1	12
5	Sanjivani Shastry	Applied Physics	8	6	2	16
6	S. Bompilwar	Applied Physics	4	12	1	17
7	R. Deshpande	Communication skill	6		-	6
8	Nikhil Bhave	Engineering graphics		6	20	6
9	Sushil Lanjewar	Engineering graphics		6	26	6
10	Yogesh Dandekar	Engineering graphics	-	6		6
11	Vikram Dandekar	Basics of civil and mechanical Engg.	8	1.	-	8
12	Shailesh Khekale	Basics of civil and mechanical Engg.	4		16	4

NOTE:- 1) L - Lecture, P - Practical, A- Activity , T- Tutorial

Academic coordinator

Dr. A. H. Gedam

Academic Dean Dr. S. Shastri

Officiating Principal Dr. S. Shastri



Dr. Milind Khanapurkar Principal Maharshi Karve Stree Shikshan Sanatha's Cummins College of Engineering for Women Hingna, Nagpur-441110.



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Teaching workload (A. Y. 2022-23) Department Of Allied Science (2nd Sem)

Sr.	Name of Faculty	Subject	SE	M - II		
No.	The transfer of the transfer o	Subject	L	P	T/A	Total
1	Pravin Gorantiwar	Mathematics - II	4		1	5
2	Sneha Uttarwar	Mathematics - II	8	1	2	10
3	Asha Gedam	Applied chemistry	8	6	2	16
4	Snehal Chavan	Applied chemistry	4	12	1	17
5	Sanjivani Shastry	Advanced Engineering materials	6	4	2	12
6	S. Bompilwar	Advanced Engineering materials	3	8	1	12
7	Priya Ramteke	Indian culture and constitution	6		-	6
8	Awantika Wadaskar	Computational skill	6	12	-	18
9	S. Bhattacharya	Basics of electrical Engg.	6	1.		6
10	0 S. Lanjewar	Engineering mechanics	3		-	
1	1 S. Khekale	Engineering mechanics	6			3
1	1 A. Kawadaskar	Workshop practices	110	-		6
12	2 Vikram Dandekar	Workshop practices	•	8	•	8
		The branding		16		16

NOTE:-1) L - Lecture, P - Practical, A- Activity , T- Tutorial

Academic coordinator Dr. A. H. Gedam

Academic Dean Dr. S. Shastri

Officiating Principal



Dr. Milind Khanapurkar Principal Maharshi Karve Stree Shikshan Sanetha's Cummins College of Engineering for Women Hingna, Nagpur-441110.



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Academic year

2021-22

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Department of Allied Science

Workload distribution for odd semester AY 21-22

Sr.	Name of Faculty	O.D	SE	MI	SE	M III	SEI	MV	SE	IIV N	00020000	1970		407203
No.	Name of Faculty	Subject	TH	PR	TH	PR	TH	PR	TH	PR	Total	Theory	Practical	Total load
1	Pravin Gorantiwar	Mathematics - I	4								4			
		Mathematics - III			4						4	8	0	8
2	Sneha Uttarwar	Mathematics - I	4								4			
		Mathematics - III (ME)			4						4	12	0	12
		Mathematics - III (ETC)			4						4			
3	Dr. S. Shastry	Applied Physics	10	12							22	10	12	22
4	Dr. Asha Gedam	Energy and environment	8	8			XV				16	40		40
		Environmental science			2						2	10	8	18
5	Dr. P. Ramteke	Universal Human Values (CE)			2						2			
		Universal Human Values (ME)			1						1			
		Consumer affairs (ETC)			2						2	13	0	13
		Industrial economics & ED(CE)					4				4			
		Industrial economics & ED (ETC)					4				4	î.		
6	Rashmi deshpande	Communication skills	4	8							12	4	8	12
8	A. Getme (ME)	Engineering graphics	2	16							18	2	16	18
9	Yogesh Dandekar (ME)	Basics of civil and mech dept	8					0			8	8	0	
				Y	100	3				V	Total	67	44	

Note:-1) A. Getme and Yogesh Dandekar are mechanical department faculty while the subjects EG and BCME are of first year Allied science dept.

2) The workload is prepared by considering two sections



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Department of Allied Science

Workload distribution for Even semester AY 21-22

Sr.	Name of Frank.	0.41-4	SEM	1-11	SE	M IV	SE	N VI	SEN	IIIV N	7.4.1	* 1	D	Total
No.	Name of Faculty	Subject	TH	PR	TH	PR	TH	PR	TH	PR	Total	ineory	Practical	load
1	Pravin Gorantiwar	Mathematics - II	4								4			
		Numerical maths and probability using matlab (ETC)			2						2	6	0	6
2	Sneha Uttarwar	Mathematics - II	4					s- s			4	8	0	8
		Discrete maths and graph theory			4						4			
3	Dr. Asha Gedam	Applied Chemistry	10	12							22	10	12	22
4	Dr. S. Shastry	Advanced Engineering materials	8	8							16	8	8	16
5	S. Bhattacharya	Basic electrical engg.	4								4	4	0	4
		(To be allotted by ETC dept.)									ŠV.		Signal .	
6	Dr. Priya Ramteke	Indian culture and constitution	4								4			
		Universal human values (ETC)			1						1	11	0	11
		Consumer affairs (CE)			2						2	KA.		- (1729
		Industrial management							4		4	100		13-
		Professional ethics (ME)			3						3	3		3
7	Rashmi Deshpande	Functional english					9				9	9	0	9
8	New faculty	Engineering mechanics	4								4			4
9	A. Borkar (CE)	Computational skills	4	8							12	4	8	12
10	Y. Dandekar (ME)	Workshop practices		16							16	(ist)	16	16
											Total	63	44	

NOTE:-1) The faculty A. Borkar from CE dept and Y. Dandekar from ME dept. but the subjects computational skills

and workshop practices are of first year, Allied science

2) The workload is prepared by considering two sections.

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Academic year

2020-21

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Maharshi Karve Stree Shikshan Samstha's CUMMINS COLLEGE OF ENGINEERING FOR WOMEN



Department of Allied Science workload distribution for odd semester (SEM I) AY 20-21

Sr. No.	Name of Faculty	Subject	Theory	Practical	Total load
1	Pravin Gorantiwar	Mathematics - I	4	0	4
2	Sneha Uttarwar	Mathematics - I	4	0	4
3	Dr. S. Shastry	Applied Physics	10	12	22
4	Dr. Asha Gedam	Energy and environment	8	8	16
5	Rashmi deshpande	Communication skills	4	8	12
7	A. Getme (ME)	Engineering graphics	2	16	18
8	Yogesh Dandekar (ME)	Basics of civil and mech dept	8	0	
		Total	40	44	

Note :- 1) A. Getme and Yogesh Dandekar are of mechanical department faculty while the subjects EG and BCME are of first year Allied science dept.

2) The workload is prepared by considering two sections

Department of Allied Science

workload distribution for Even semester (SEM II) AY 20-21

Sr. No.	Name of Faculty	Subject	Theory	Practical	Total load
1	Pravin Gorantiwar	Mathematics - II	4	0	4
2	Sneha Uttarwar	Mathematics - II	4	0	4
3	Dr. Asha Gedam	Applied Chemistry	10	12	22
4	Dr. S. Shastry	Advanced Engineering materials	8	8	16
5	S. Bhattacharya	Basic electrical engg.	4	0	4
6	Dr. Priya Ramteke	Indian culture and constitution	11	0	11
8	New faculty	Engineering mechanics	4		4
9	A. Borkar (CE)	Computational skills	4	8	12
10	Y. Dandekar (ME)	Workshop practices		16	16
	CONTRACTOR OF THE PARTY OF	Total	49	44	

NOTE:- 1) The faculty A. Borkar from CE dept and Y. Dandekar from ME dept.

and the subjects computational skills and workshop practices are of first year, Allied science

2) The workload is prepared by considering two sections.

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Hingna,

Academic Coordinator

Dean Academ

Dr. Milind Khanapurkar
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Academic year

2019-20

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Workload Of Faculty According University Load(2019-20)

Department Of Allied Science (ODD Sem)

Sr. No.	Name of Faculty	Subject	15	em	III Sen	n	VSem		VIIS	em	Ī.,
31. 110.	Name of Faculty	Subject	T	P	T	P	T	P	T	P	Total
1	Pravin Gorantiwar	M-I/MIII	6.5	ē	5.5 (CE)						12
2	Sneha Uttarwar	M-I/MIII	6.5		5.5 (ETC+ME)						12
3	Sanjivani Shastry	EP	3.5	4							7.5
4	Shubhangi Bompilwar	EP	3.5	4							7.5
5	Asha H. Gedam	EC	7	8							15
6	Rashmi deshpande	Comm. Skills		8	3 (CE+ME+ET C)		3 (CE+ME+ET C)		3 (CE+ME +ETC)		17
7	Priya Ramteke	IEED (Mech)					5+5+5 (CE+ETC+M E)				15
8	Sabyasachi Bhattacharya	BEE	7	8	6.5				775		21.5
9	Abhijeet Deshpande	BCE	7	87.=6.				-			7

Academic Coordinator

GVS Dean Academics



Dr. Milind Khanapurkar Principal Maharshi Karve Stree Shikshan Sanetha's Cummins College of Engineering for Women Hingna, Nagpur-441110.





Workload Of Faculty According University Load (2019-20) Department Of Allied Science (EVEN Sem)

		T	II Se		IV Ser		VI Sem	2	VIII Se	m	Total										
Sr. No.	Name of Faculty	Subject	т	P	т	P	T	P	T	P	3.5850										
1	Pravin Gorantiwar	M-II/MIV	6.5	- 151	5.5 (ETC+ME)						12										
2	Sneha Uttarwar	M-II/MIV	6.5		5.5 (CE)		14				12										
3	Sanjivani Shastry	AP	3.5	4							7.5										
4	Shubhangi Bompilwar	AP	3.5	4							7.5										
5	Asha H. Gedam	MaC	7	8							15										
140	10 NO 204004750 1416	Fun. Eng					9 (ETC+ME+CE				13										
6	Rashmi deshpande	Rashmi deshpande	Rashmi deshpande	Rashmi deshpande	Rashmi deshpande	Rashmi deshpande	Rashmi deshpande	kasnmi desnpande	kasnmi desnpande	kasnmi desnpande	łashmi deshpande	ß							(ETC+ME		15
		ES	4																		
		IM							5												
7	Priya Ramteke	EVS		10	2 + 2 (Mech +ETC)						13										
8	Sabyasachi Bhattacharva	AEE	7		5.5	2					14.5										
9	Saurabh Deshmukh	EM	9	8							17										

Academic Coordinator

Dean academics



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Academic year

2018-19

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Department of Allied Science workload distribution for odd semester (SEM I)2018-19

Sr. No.	Name of Faculty	Subject	Theory	Practical	Total load
1	Pravin Gorantiwar	Mathematics - I	6.5	0	6.5
2	Sneha Uttarwar	Mathematics - I	6.5	0	6.5
3	Dr. S. Shastry	Applied Physics	4.5	4	8.5
4	Dr. Shubhangi Bompilwar	Applied Physics	4.5	4	8.5
4	Dr. Asha Gedam	Energy and environment	7	8	15
5	Rashmi deshpande	Communication skills		8	8
7	S Bhattacharys	Basics of electrical Engineering	7	8	15
8	Rashmi Bharate	BCE	7	0	7
		Total	43	32	75

Department of Allied Science

workload distribution for Even semester (SEM II) 18-19

Sr. No.	Name of Faculty	Subject	Theory	Practical	Total
1	Pravin Gorantiwar	Mathematics - II	6	0	6
2	Sneha Uttarwar	Mathematics - II	6	0	6
3	Dr. Asha Gedam	Applied Chemistry	10	12	22
4	Dr. S. Shastry	Applied Physics	4.5	4	8.5
5	Dr. Shubhangi Bompilwar	Applied Physics	4.5	4	8.5
6	S. Bhattacharya	Applied Electrical Enginnering	8	0	8
7	Dr. Priya Ramteke	Ethical Science	4	0	4
8	Rashmi Bharate	Engineering mechanics	9	8	17
9	Y. Dandekar (ME)	Workshop practices	0	12	12
-		Total	52	40	92

NOTE:- 1) Faculty Y. Dandekar is from ME dept.

and the subject workshop practices is of first year, Allied science

2) The workload is prepared by considering two sections.

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TEACHING LOAD DISTRIBUTION

DEPARTMENT OF ELECTRONICS & TELECOMMUNICATION ENGINEERING

(ACADEMICYEAR 2022-23 to 2018-19)

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	1	Vork load distribut	ion for	Ever	1 Sem	ester	2022	-23			
			SEM	VIII	SEN	1 VI	SEI	M IV			TOTAL
S.N	Name of Teacher	Subject	TH	PR	тн	PR	тн	PR	Extra (TCRT)	Total	LOAD with
	D 12 1 01 1	PPS		1	TEE,	100	3.5	6	1	10.5	NAME OF STREET
1	Dr. Jitesh Shinde	CCN Lab	11.2	2	101	- 3	7531		7.7	2	12.5
		MRE	4.5	2		-			1	7.5	
2	Dr. Jaya Raut	WSN			2	4			1	7	14.5
										0	
3	Mrs. Pallavi Tanksale	CCN	5	2	154	4			1	8	15
*	IVIIO. I UNUVI I UNICOMO	CCN	12 35		2	4			1	7	13
4	Mr. S. Bhattacharya	Audit Course			2					2	6
•	Wir. S. Bhacacharya	PEC 2: CSE			3				1	4	0
- 3		ADC					4.5		1	5.5	
5	Dr. Kanchan Wagh	E3: SATCOM	4.5	12.					1	5.5	15
190		ADE LAB	= 1	200	88.63	- 5		4		4	34
		DSA					4.5		1	5.5	
6	Mr., Amit Fulsunge	E2: WSN	4.5						1	5.5	15
•	ivii Funit i disunge	uCA						2		2] 15
		WSN LAB				2				2	
	All of the second	WMC	4		139			10.3	1	5	1
7	Mr. Anand Deshkar	ASD				7	5		1	6	15
		ADE LAB		16.				4		4	
8	Mr. Saroj Sahu	uCA					4	6	1	11	14.4
0	Mr. Saroj Sanu	OE1: IE			3				1	4	15
		IOT			2	6			1	9	40 - 15
9	Mr. Amit Tripathi	PPS						2		2	15
	. ek:	DBMS			3				1	4	
10	Mr.Gorantiwar	NAM		疆			2		1	3	3
5.00		Effective		Mize		額額	海線線	磁体数据	76.5	SECTION .	The contract of

Academic Coordinator

Mrs. Rashmi Despande

12 Mrs. Rashmi Despande

technical

Communication



3

Dr. Milind Khanapurkar Principal Maharahi Karvo Stree Shikshan Sanetha's Cummins College of Engineering for Women Hingna, Nagpur-441110.

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Department of Electronics and Telecommunication

Work load distribution for ODD Semester 2022-23

	6===		SEM	VII	SEN	1 V	SEN	III 1	г.		TOTAL
S.N	Name of Teacher	Subject	TH	PR	тн	PR	тн	PR	Extra (TCRT)	Total	LOAD
1	Dr. Jitesh Shinde	DSP			3.5				1	4.5	
	D	DSPA	5.5	2					1	8.5	13
		Elective-1 (VSP)	4.5						1	5.5	
1	Mrs. Jaya Gadge	DCFM (CE)						4		4	15.5
	, ,	Comp. ECD						6		6	
		M&Instr					3.5		1	4.5	
2	Mrs. Pallavi Tanksale	oc	4.5						1	5.5	16
		DSP				6				6	
		NT					3.5		1	4.5	
3	Mr. S. Bhattacharya	EW-II				4				4	17
		TVE	5.5	2					1	8.5	
4	Dr. Kanchan Wagh	Elective-I :DCE	4.5						1	5.5	16
		PEC-I (ITECC)			3.5				1	4.5	
		EW-II						6		6	
5	Mr Amit Fulsunge	ESD			3.5	6			1	10.5	17
		DSPA		2						2	
		Comp. ECD					3.5		1	4.5	
6	Mr. Anand Deshkar	ADSD	5.5	2				33	1	8.5	16
		EMW			4.5				1	5.5	
		DCFM (CE)						2		2	
7	Mr. Saroj Sahu	SNS					3.5		1	4.5	15
		PEC-I (Sen & Sys)			3.5				1	4.5	
		EW-I						6		6	
8	Mr. Amit Tripathi	DSD					4.5	6	1	11.5	16
		DCFM (CE)					3.5		1	4.5	
PHS.	Barrial Land		- ige-			IF 7	17	133	TRI BIQ	1	THE SE
9	Dr.Priya Ramteke	IEED			5.5						7.5
		Consumer Affairs					2				7.5
10	Mrs.S.Uttarwar	M-III					3.5		1		4.5
11	Mrs.R.Deshpande	Communication Skills			2		1				3

Academic coordinator

college of Engineers of Hingens, Hopper-441118

Dr. Milind Khanapurkar Principal Mehershi Karve Stree Shikshan Sanetha's Cummins College of Engineering for Women Hingna, Nagpur-441110.



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Academic year

2021-22

■ Tel. No.: 9657667030 ■ E-mail: office@cumminscollege.edu.in,









Maharshi Karve Stree Shikshan Samstha's Educating Women for 118 years CUMMINS COLLEGE OF ENGINEERING FOR WOMEN Sharpening Engineering Acumen with a litterence



Department of Electronics and Telecommunication Work load distribution for Even semester 2021-22

			SEN	1 VIII	SEN	ı VI	SEI	M IV		TOTAL
S.N	Name of Teacher	Subject	TH	PR	TH	PR	TH	PR	Total	LOAD
3.11		MRE	5	2					7	1
1	Prof. Jaya Gadge	ASD					5	- 2	5	12
_		CCN	5						5	
2	Prof. Pallavi Tanksale	DSP			5	2			7	12
_	n 00 nt 1	CSE			5				5	
3	Prof. S. Bhattacharya	AI(Elective - II)	5						5	10
		A&DC					5		5	
6		WMC	5						5	1
4	Dr. Kanchan Wagh	Analog & Digital Electronic Lab						2	2	12
		ES(Elective-II)	5						5	
		CCN		2					2	1
5	Prof. Amit Fulsunge	Analog & Digital Electronic Lab						2	2	11
		EWPs				2			2	
		TSS			5				5	
6	Prof. Anand Deshkar	CMOS VLSI Design (Elective - III)	5						5	12
		Analog & Digital Electronic Lab						2	2	
_	Deef Comi Color	Microcontroller					5		5	12
7	Prof. Saroj Sahu	DCOM			5	2			7	12
8	Prof. Amit Tripathi	SATCOM (Elective - III)	5						5	11
	Ton rame rispanii	Microcontroller						6	6	

Academic Coordinator

Hingen, Hingen, Hinger-441118

Dr. Milind Khanapurkar Principal Jaharshi Karve Stree Shikshan Sanetha's ummins College of Engineering for Women Hingna, Nagpur-441110.



Maharshi Karve Stree Shikshan Samstha's Educating Women for 11d years CUMMINS COLLEGE OF ENGINEERING FOR WOMEN



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		Department of El							g	
		Work load					r 2021-2	22		
			SEN	IVII	SEI	ΜV	SEN	A III		TOTAL
S.N	Name of Teacher	Subject	TH	PR	TH	PR	TH	PR	Total	LOAD
5.14	Ivallie of Teacher	CECD						-		
		ACD				_		4	4	-
1	Prof. J. Gadge				5.5	2			7.5	14.5
		DCFM (CE Dept.)						2	2	
		TCRT M&I			1				11	
		MPMC					3		3	
2	Prof. P.Ganorkar				5.5	2			7.5	15.5
		DCFM (CE Dept.) TCRT	-				-	2	2	1000000
		NT			1 .		2		3	
_	n						3.5		3.5	
3	Prof. S.Bhattachary		5.5	2					7.5	14
		TCRT	1				2		3	
	Prof. A. Fulsunge	CECD					3.5		3.5	
4		DSPP&A	5.5	2					7.5	1
7		DCFM (CE Dept.)						2	2	16
		TCRT	1				2		3	1
		DSD						2	2	
		AWP			5.5				5.5	1
-	Prof.K.Wagh	CE				2			2	16
5		VSP	4.5						4.5	1
		TCRT	1		1				2	1
		S&S	•		-		3.5		3.5	-
		EWS					5.5	4	4	-
6	Prof. S. Sahu	OC	4					-	4	14.5
		TCRT	1				2		3	1
		CE			5				5	
7	Prof. A. Deshkar	ADSD	5.5	2	3					145
udin I	Prof. A. Deshkar	TCRT	1		1				7.5	14.5

	DSD			3.5	2	5.5	
P. Deaf A Tringthi	DC&E	4.5				4.5	1
8 Prof. A. Tripathi	TCRT	1	-	1	-	2	16
	DCFM (CE Dept.)			4		4	

Academic Coordinator

ETC Department



Dr. Milind Khanapurkar Principal
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Academic year

2020-21

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Maharshi Karve Stree Shikshan Samstha's Educating Warren for 116 years CUMMINS COLLEGE OF ENGINEERING FOR WOMEN Sharpening Engineering Acumen with a difference



Department of Electronics and Telecommunication Work load distribution for EVEN semester 2020-21

			SEN	1 VIII	SEN	M VI	SEN	4 IV		
S.N	Name of Teacher	Subject	TH	PR	TH	PR	TH	PR	Total	TOTAL LOAD
0.11	rante of Teacher	DCFMU					5	2	7	
		CCN		2			3			-
1	Prof. A. Baseshankar	CCN		- 2					2	14
		SATCOM(Elec-3)	5						5	
2	Prof. J. Gadge	TSS			5				5	
-	Prof. J. Gaage	MRE	5	4					9	14
3	Prof. P.Ganorkar	DSP			5	2			7	10
,	Tion F. Gallorkal	CCN	5						5	12
		23.2					5		5	
		EWSP				2			2	
4	Prof.S.Nimkar	S/W						2	2	19
		CS			5				5	
		WMC	5						5	
5	Prof. S.Bhattacharya	PDM					5	4	9	
	1101. S.Dilattacharya	EMF					5		5	14
6	Prof.P.Gorantiwar	M-IV					5		5	5
7	Prof.R.Deshpande	FE			5				5	5
8	Prof. P. Lohe	DIP(Elec-2)	5						5	5
9	Prof. K. Wagh	DCOM			5	2			7	7

Academic Coordinator

ETC Department



Dr. Milind Khanapurkar Principal ershi Karve Stree Shikshan Sanetha's mins College of Engineering for Women Hingna, Nagpur-441110.

Department of Electronics and Telecommunication Engineering

Work load distribution for Odd semester 2020-21

S.N	Name of Teacher	Subject		EM VII students)		M V udents)	SEM III (6 Students)		Total	TOTAL
			TH	PR	TH	PR	TH	PR		LOAD
		MPMC			5	2			7_	
1	Prof.Abhishek Baseshankar	EDC					(0/5)		0/5	14/19
		ADSD	5	2					7	
		ACD			5	2			7	
2	Prof. J. Raut	VSP	5						5	17
		OC	5						5	
		CE			5	2			7	
3	Prof. P.Tanksale	DSPP&A	(0/5)	(2/0)					(2/0) &(0/5)	14/17
		DC&DE	5						5	
		EMI					5	2	7	
5	Prof. S.Nimkar	DSPP&A	(5/0)	(0/2)					(5/0)&(0/2)	17/14
		AWP			5				5	
		TV	5	2					7	
6	Prof. S. Bhattacharya	EDC					(5/0)	2	(5/0) & 2	19/14
		NA					5		5	
問題7	Vidya Raut	OOPS&DS		attendation in	网络海道		5	2		7
8	S Uttarwar	M4				e.s.	5			5
9	Priya Ramteke	IEED		Straubhi 785	5		學三學學書			5

Note: For VII semester, for the DSPP&A Subject, till 15th September, first 3 units will be taken by Prof. Saurabh Nimkar and Practicals will be taken by Prof.Pallavi

Ganorkar and after 15th September Prof.Pallavi will take last 3 units and remaining Practicals will be taken by Prof.Nimkar.

Similarly For III semester,

for the EDC Subject, till 15th September, first 3 units will be taken by Prof. S. Bhattacharya and after 15th September Prof.Abhishek will take last 3 units.

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2019-20

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Department of Electronics and Telecommunication Work load distribution for Even semester 2019-20

			SEM	1 VIII	SEI	M VI	SEN	A IV		TOTAL
CM	N	Cubiast	TH	PR	TH	PR	TH	PR	Total	LOAD
S.N	Name of Teacher	Subject					-	2	7	_
	100 SA 57 AVESTRANA 160	DCFM					5	2		
1	Prof. A.U.Tinguria	SW						2	2	13
		WMC	4						4	
_		EMF					5		5	14
2	Prof. A. Baseshankar	CCN	5	4					9	14
3	P. C.I.C.I.	DCOM			5				5	13
3	Prof. J. Gadge	MRE	4	4					8	13
		TSS			5				5	
4	Prof. R. Khandalkar	DCOM				2			2	11
		DIP	4						4	
5	Prof. S. Bhattacharya	PDM					4	2	6	6
	18	CS			5				5	
6	Prof. S. Nimkar	EWSP				2			2	11
		SATCOM	4						4	
7	New Faculty	S&S					5		5	12
1	New Faculty	DSP			5	2			7	12

Academic co-ordinator

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Dr. Milind Khanapurkar Principal Meharshi Karvo Stroe Shikshan Sanetha's Cummins College of Engineering for Women Hingna, Nagpur-441110.



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Department of Electronics and Telecommunication
Work load distribution for Odd semester 2019-20

			SEM	1 VII	SEI	M V	SEN	1III		TOTAL
S.N	Name of Teacher	Subject	TH	PR	ТН	PR	TH	PR	Total	LOAD
1	Prof. A.U.Tinguria	DSPP&A	5	4					9	9
2	Prof. S. Waghmare	EMI					5	2	7	7
3	Prof. S. Nimkar	ADSD	5	4					9	9
		AWP			5				5	
4	Prof. A. Baseshankar	OC	5						5	12
		CE				2			2	
5	Prof. J. Gadge	ACD			5	2			7	12
٦	rioi. J. Gauge	VSP	5						5	12
6	Prof. P.Ganorkar	MPMC			5	2			7	12
U	Tiol. F. Gallotkai	DC&DE	5						5	12
7	Prof. R. Khandalkar	EDC					5	2	7	12
′	FIOL K. Kilalidalkai	CE			5				5	12
8	Prof. S. Bhattacharya	TV & VE	5	4					9	14
Ü	Tron. S. Dhatateharya	NAS					5		5	
9	Prof. V. Raut	OOP&DS					5	2	7	7
10	Prof. S. Uttarwar	M-III					5		5	5
11	Prof. P. Ramteke	IEED			5				5	5

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Department of Electronics and Telecommunication Work load distribution for EVEN semester 2018-19

		Ī	SEM	I VIII	SEM	VI	SEN	1 IV		
S.N	Name of Teacher	Subject	TH	PR	TH	PR	ТН	PR	Total	TOTAL LOAD
5.19		DCFMU					5	4	9	5880
1	Prof. A.U.Tinguria	EWSP				4			4	13
		CS			5				5	
2	Prof. S. Waghmare	SW						4	4	14
477 90		SATCOM	5						5	1
		EMF					5		5	
	L	AI	5			*			5	1 ,,
3	Prof. A. Baseshankar	DCOM				2			2	14
		CCN		2		,,,,,,,			2	7
12		MRE	5	4					9	14
4	Prof. J. Gadge	WMC	5						5	14
	Prof. P.Ganorkar	DSP			5	4			9	16
5	Prof. P.Ganorkar	CCN	5	2					7	10
		DIP	5						5	
,	Prof.R.Khandalkar	EWSP				4			4	16
6	Prof.R.Knandaikar	DCFMU						2	2	
		TSS			5				5	
		S&S					5		5	1
7	Prof. A. Fulsunge	DCOM					2		2	16
		Mechatronics			5	4 ·			9	
8	Prof. A. Jambhulkar	DCOM			5	4			9	9

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Hingna, Hogger-441118

Dr. Milind Khanapurkar Principal Isharshi Karve Stree Shikshan Sanetha's ummina College of Engineering for Women Hingna, Nagpur-441110.



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Sharpening Engineering Acumen with a difference

Department of Electronics and Telecommunication Work load distribution for Odd semester 2018

				1 VII		M V	SEN	A III		TOTAL
			TH	PR	TH	PR	TH	PR	Total	LOAD
S.N	Name of Teacher	Subject							5	
	D. C. A. I.I. Timeronia	AWP			5					9
1	Prof. A.U.Tinguria	ACD				4			4	-
120		EMI					5	2	7	16
2	Prof. S. Waghmare	DSPP&A	5	4					9	1657.935
		EDC					5	4	9	
3	Prof. A. Baseshankar	MPMC				2			2	16
3	Prof. A. Baseshankar	OC	5						5	
		CE			5	4			9	
		TV		2					2	16
4	Prof. J. Gadge		5	-					5	1
		VSP	3	-				2	2	
		EMI	-		5	4			9	16
5	Prof. P.Ganorkar	MPMC	-	-	J	1 1	_		5	-
		MEMS	5		-	1			9	
6	Prof. A. Jambhulkar	ACD			5	4			7	16
U	1 101. 71. Jamonana	TV	5	2			-			
-	D. C. A. Eulaungo	NAS					5		5	14
7	Prof. A. Fulsunge	ADSD	5	4					9	

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Head ETC

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TEACHING LOAD DISTRIBUTION

DEPARTMENT OF MECHANICAL ENGINEERING

(ACADEMICYEAR 2022-23 to 2018-19)

Tel. No.: 9657667030 E-mail: office@cumminscollege.edu.in,









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Academic year

2022-23

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CUMMINS COLLEGE OF ENGINEERING FOR WOMEN



Sharpening Engineering Acumen with a difference

Department of Mechanical Engineering Teaching load distribution for ODD semester 2022-23

			SE	ΜI	SEN	1III	SE	M V	SEM VII			TOTAL
			ТН	PR	TH	PR	TH	PR	TH	PR	Total	LOAD
S.N	Name of Teacher	Subject	111	1 K	111	I K		1 K	111	1 K		LOND
		IEM					3 + 1	0			4	
1	Dr. M. Shukla	NCC				3					3	15
1	Dr. Wi. Shukia	Project								3	3	15
		EG	1	4							5	
		MP I			3 + 1	2					6	
2	Dr. S Khekale	DMD							4 + 1	2	7	19
2	Dr. 5 Kliekale	Yoga				3					3	19
		Project								3	3	
		EG	1	4							5	
		AE (OE)					3 + 1				4	
3	Y. Dandekar	AE (E)							4+1		5	20
		NSS				3					3	
		Project								3	3	
		ET			4+1						5	
4	P. Mahankar	HT					4+1	2			7	15
	1. Manankai	Project								3	3	
		CAD							4+1	2	7	
_		MDSM			1	2					3	
5	S Lanjewar	Project								3	3	18
		EG	1	4							5	
		KOM			4+1						5	
_		IE							4+1		5	
6	A Kawadaskar	Project								3	3	16
		Performing Arts						3			3	
		EC I					4+1				5	
_		EC II							4+1	2	7	
7	N. Bhave	Project								3	3	18
		Sports				3					3	
		BCM		4							4	
8	V Dandekar	Ind Visit						2			2	13
		DME					4 + 1	2			7	

Load of Faculties from Other Departmnet

ſ	9	Sneha Uttarwar	Applied Maths III	4				4	4
ſ	10	Faculty from CE	СР	3				3	3

HOD

Hingna, Nogper-441111

Dr. Milind Khanapurkar
Principal
Maharshi Karve Stree Shikshan Sanetha's
Cummins College of Engineering for Women
Hingna, Nagpur-441110.





Sharpening Engineering Acumen with a difference

Department of Mechanical Engineering Teaching load distribution for Even semester 2022-23

		Sem I	Sem II	SEI	M IV	SEN	4 VI	SEM	VIII		TOTA
				ТН	PR	тн	PR	тн	PR	Total	L
S.N Name of Teacher	Subject				- 1.1		110		110		LOAD
	OR					3				3	
1 Dr. M. Shukla	IM							4		4	13
	Project								6	6	
	EM		2							2	1
2 Dr. S Khekale	MP			3	2					5	13
	Project								6	6	
	MSE			3	2					5	
	EG	5								5	
3 Y Dandekar	MOM			4						4	24
	Skill Development						4			4	
	Project								6	6	
4 P. Mahankar	FMHM			4	2					6	
	RAC							4	2	6	18
	Project								6	6	
	EM		2							2	
	EG	5								5	1
5 S Lanjewar	AIP					4	2			6	25
	AIP							4	2	6	1
	Project								6	6	1
	EM		2							2	
6 A Kawadaskar	DOM					4	2			6	14
	Project								6	6	ĺ
	EC II					4	2			6	
	EG	5								5	1
7 N. Bhave	EC III							4	2	6	26
	Project								6	6	1
	Sports/Yoga				3					3	1
	Workshop		12							12	
	BCME	4								4	1
8 V Dandekar	AMT					3				3	23
	AMT							4		4	

Load of Faculties from Other Departmnet

	9	Dr. P Ramteke	Environment Science			2			
I	10	Dr. P Ramteke	Professional Ethics		3				

HOD
Dept of Mechanical

Kingna, Nagper-44111

Dr. Milind Khanapurkar Principal

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Workload of Faculty According Actual Load(2021-22)

Department of Mechanical Engineering (ODD Sem)

		. •					<u> </u>				
Sr. No.	Name of Faculty	Subject	ıs	em		II ewSche		(#20)	VII Sem	(#11)	Total
			Т	P	Т	P	Т	P	T	P	
1	Shalesh Khekhale	MP			5	3					15
•	Shalesh Khekhale	DMD							5	2	13
2	Yogesh Dandekar	MDrg and Solid Modeling			1	2					
_	r ogesii bunuekai	AE (Elec.I)							5		16
		BC&M	8								
		ком			6						
3	Aditya Kawadaskar	Industrial Case Study					2				14
		IE							6		
		MDrg and Solid Modeling			1	2					
4	Sushil Lanjewar	CAD							6	2	16
		EG-1	1	4							
5	Prasanna Mahankar	ET			6						16
	Trasarina Wananankar	нмт					6	4			10
		DME					6				
6	V. Dandekar	МММ					6	2			19
		MHS (Elec. I)							5		
		APP					6				
7	A. Getme										11
		EG-1	1	4							
8	Nikhil Bhave	ECII							6	2	8

HOD

Dept of Mechanical







Sharpening Engineering Acumen with a difference

Workload of Faculty (2021-22) **Department of Mechanical Engineering (Even Sem)**

Sr. No.	Name of Faculty	Subject		em	IV Sen	n (New eme)		Sem	VIII	Sem	Total
NO.			Т	Р	Т	Р	Т	Р	Т	Р	1
		IM							4		
1	Dr. Mahesh Shukla	PE			3						7
		MP			3	3					
2	Shalesh Khekhale	AMT							4		11.5
		Yoga			1.5						1
		MS			3	2					
3	Yogesh Dandekar	МОМ			4						9
		OR					4				
4	Aditya Kawadaskar	DOM					4	2			10
		AIP							4	2	
5	Sushil Lanjewar	CAII						4	-	_	15
		EG	1	4							
		RAC							4	2	
6	Prasanna Mahankar	FM HM			4	2					12
		CS					4				
7	V. Dandekar	BCME	8								14
		ICS						2			
		Mechatronix					4	2			
8	A. Getme	EG	1	4							12.5
		Sports/NSS	1.5								
		EC III							4	2	
9	Nikhil Bhave	ECI					4				10

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CUMMINS COLLEGE OF ENGINEERING FOR WOMEN



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Workload of Faculty According Actual Load(2020-21)

Department of Mechanical Engineering (ODD Sem)

Sr. No.	Name of Faculty	Subject	I S	em	III Sem	(#17)	VSem	(#11)	VII Sem	(#22)	Total
5111161	rame or radarty		Т	Р	Т	Р	Т	Р	Т	Р	10101
		MP			5	3					
1	Shalesh Khekhale	DMD							5	4	17
2	Yogesh Dandekar	EM			6	2					17
2	Togesh Dandekar	AE							5		17
		BC&M	4								
	Add a Karadada	ком			6						4.5
3	Aditya Kawadaskar	IE							6		16
		BC&M	4								
		MDrg			2	2					
4	Sushil Lanjewar	APP					5				19
		CAD							6	4	
		НМТ					6	2			
5	Prasanna Mahankar	EC-2							6	4	18
6	V Dandakar	DME					6				14
6	V. Dandekar	МММ					6	2			14
		FM			6						
7	A. Getme	EG-1	2	8							16

Academic Co-ordinator







Sharpening Engineering Acumen with a difference

Workload of Faculty According Actual Load(2020-21) Department of Mechanical Engineering (Even Sem)

Sr. No.	Name of Faculty	Subject		em	IVS		VIS		VIIIS	iem	Total
31.140.	radine of radulty	Judjece	T	Р	Т	Р	Т	Р	Т	Р	10141
		MP			5	2					
1	Shalesh Khekhale	ECI					6				15
		EC III								2	
		MOM			6	4					
2	Yogesh Dandekar	НМ				2					20
		BC&M		8							
3	Aditya Kawadaskar	OR					5				
	Auitya Nawauaskai	DOM					6	2			17
		AIP								4	
4	Sushil Lanjewar	AIP							5		17
*	Sustili Latijewai	EG I	6	6] ''
		ET			6						
5	Prasanna Mahankar	RAC (Elec)							5	4	17
		EC III								2	
		CSE					5				
6	V. Dandekar	Mechatronics					5	2			17
		AMT (Elec III)							5		
		НМ			6	2					
7	A. Getme	EC III						5			19
		EG I	3	3							

Kindly Note: 1. Above load distribution is considering 3 Section of 1st Year, 2. Mechatronics (Sem VI) will be shared by ETC faculty along with V Dandekar Sir.

Academic Coordinator





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Academic year

2019-20

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Sharpening Engineering Acumen with a difference

Department Of Mechanical Engineering

Teaching load distribution for ODD semester (2019-20)

Sr. No.	Name of Faculty	Subject	I S	em	III S	em	vs	em	VII	Sem	Total
	•	,	T	Р	T	Р	T	Р	Т	P	
1	Shalesh Khekhale	MP			5	3					17
_	Silalesii Kilekilale	DMD							5	4	17
2	Vogosh Dondokov	EM			6	2					13
	Yogesh Dandekar	AE							5		13
3	A ditus Kousada des	ком			6						11
3	3 Aditya Kawadaskar	IE							5		11
		MDrg			2	2					
4	Sushil Lanjewar	APP					5				19
		CAD							6	4	
5	Prasanna Mahankar	НМТ					6	4			20
) 5	Prasanna Manankar	EC-2							6	4	20
6	V Dandakar	DME					6				15
0	V. Dandekar	МММ					5	4			15
	A. Cotmo	FM			5						15
7	A. Getme	EG	2	8							15

HOD

Prof. Sushil Lanjewar

PRINCIPAL

Dr. B.P. Joshi







Sharpening Engineering Acumen with a difference

Department Of Mechanical Engineering

Teaching load distribution for Even semester (2019-20)

Sr. No.	Name of Faculty	Subject	II S	em	IVS	Sem	VIS	Sem	VIII	Sem	Total
			Т	Р	Т	Р	Т	Р	Т	P	
		MP			5	2					
1	Shalesh Khekhale	EC-1					5				16
		CA-2						4			
2	Vacash Dandakar	МОМ			5	2					13
	Yogesh Dandekar	Workshop		6							13
3	A ditus Varradaskar	DOM					5	4			13
3	Aditya Kawadaskar	OR					4				13
		EG-II		8							
4	Sushil Lanjewar	AIP							4	2	14
5	Prasanna Mahankar	ET			6						14
)	Prasanna ivianankar	RAC							4	4	14
		CSE					5				
6	V. Dandekar	AMT							5		14
		AIP								4	
7	A. Getme	НМ			5	2					13
'	A. Getme	EC-3							4	2	15
8	R. Deshpande	FE/CS				2	3		1		6

HOD

Prof. Sushil Lanjewar

PRINCIPAL

Dr. B.P. Joshi





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2018-19

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Maharshi Karve Stree Shikshan Samstha's Educating Women for 116 years CUMMINS COLLEGE OF ENGINEERING FOR WOMEN Sharpening Engineering Acumen with a difference



Workload Of Faculty According Actual Load(2018-19)

Department Of Mechanical Engineering (Even Sem)

	<u> </u>							<u> </u>					
Sr. No.	Name of Faculty	Subject	I SI	EM	III S	em	vs	em	VII	Sem	VIII	Sem	Total
	•	-	T	Р	Т	Р	T	Р	T	Р	T	P	
1	Sachin Naik	EG	12										12
2	Kedar Chimote	FM			4.5								13
_	Redai Cilinote	МММ					4.5	4					13
3	Yogesh Dandekar	EM			4.5	4							14.5
,	rogesii Danuekai	EG	6										14.5
4	Aditya Kawadaskar	ком			4.5								9
_	Auitya Kawauaskai	IE							4.5				
5	Sushil Lanjewar	MD				4							8.5
5	Justili Larijewai	CAD							4.5				0.5
6	6 Prasanna Mahankar	HT					4.5	4					13
	Trasamia Wananka	EC2							4.5	2			13
7	Vikram Dandekar	DME											0
	Viki alli Dalluekai	AE											
8	Shailesh Khekale	MP			4.5	4							15
°	Shallesh khekale	DMD							4.5	2			15
9	Rashmi Deshpande	CS				2							2
10	Priyadarshini Ramteke	IEED							4.5				4.5
11	Vidya Raut	CA				4							4

Folder

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Sharpening Engineering Acumen with a difference

Workload Of Faculty According Actual Load(2018-19)

Department Of Mechanical Engineering (Even Sem)

	<u> </u>		IIS	em	IVS	Sem	VIS	Sem	VIII	Sem	
Sr. No.	Name of Faculty	Subject	Т	Р	Т	Р	Т	Р	Т	Р	Total
1	Sachin Naik	E M	9	8							17
2	Kedar Chimote	EG2		6							14.5
	Redar Chimote	НМ			4.5	4					14.5
3	Yogesh Dandekar	WS		6							15.5
	Togesii Dailuekai	МОМ			5.5	4					15.5
4	Aditya Kawadaskar	OR					5.5				15
		DOM					5.5	4			
5	Sushil Lanjewar	AIP							4.5	4	17
		CIM							4.5	4	17
6	Prasanna Mahankar	ET			5.5						14
	Trasama Wananka	EC3							5.5	4	
7	Vikram Dandekar	AMT							5.5		10
	Viki aiii Ballackai	CSE					4.5				
	Chatta de Maria da	MP			4.5	4					4.2
8	Shailesh Khekale	EC1					4.5				13
9	Rucha Khandalkar	MECHATR ONIX					4.5	4			8.5
10	Rashmi Deshpande	FE					3				3
11	Priyadarshini Ramteke	IM							5.5		5.5
12	Vidya Raut	CA2						6			6

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TEACHING LOAD DISTRIBUTION

DEPARTMENT OF COMPUTER ENGINEERING

(ACADEMICYEAR 2022-23 to 2018-19)

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Academic year

2022-23

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Teaching Load Of Computer Engineering ODD SEM AY 2022-23

	N		SEN	A III	SE	ΜV	SEM	VII		TOTAL
S.N	Name of Teacher	Subject	TH	PR	TH	PR	тн	PR	Total	TOTAL LOAD
1		VII-1ANS(72)		9		-	6.5	6	12.5	
	Sharayu Deote	III-ICN(76)	4.5	1 1		I	1	I	4.5	19
		Yoga & meditation		1		2			2	
2		*ll->\h Ill(72)					ft.5	fi	I2.5	
	H. Kharpate	CA-1	290	4		380	10 31 ±1		4	i fi.5
		V-CG(76)			4.5	6			10.5	
3	A. Borkar	VII-ERP-Ele(35)		9 3 o		2 0	5,5		5.5	18
		Club-1		2					2	
		V-Al(Ele)(35)			4.5				4.5	
	G 171' 1	Yll-OS(72)					5.5		5,5	165
4	S. Kli:unanksr	V1I-OS(ETC)			4.5				4.5	16.5
		Clab-1		2					2	
	S.Sshu	V-JPR			4.5				10.5	15
	3.33iiu	III-TOC	4.5						q.5	13
6		VII-DWM -Ele(72)					5.5		3.5	
0	S. Gupta	V-DBMS(76)			5.5	6			i i.5	17
		Clab-1		2					2	
		111-OOP(76)	5.5	6					11.5	
1	P. Gang»'ani	VII-WT-Ele(40)					5.5		5.5	21.5
8		V-SE-Ele(40)			4.5				4.5	
10	P. Gorantiwar(AS)	III-MIII	4.S						4'	9
		UHV	3						3	
11	R. Deshpande(AS)	ETC	4						4	7
12	A Tripathi(ETC)	DCFM	S.5	6						11.5



Dr. Milind Khanapurkar Principal Maharshi Karve Stree Shikshan Sanetha

Principal

Maharshi Karve Stree Shikshan Sanstha's
Cummins College of Engineering for Women
Hingna, Nagpur-441110.

Head

Dapc/fhent of Computer Engineering Cummins College of Engg. For Woman Tal.' tlng+6Di5t.: NagpurW1110

Teaching Load Of Computer Engineering EVEN SEM AY 2022-23

* N.T.	N. am		SEN	117	SE	M V	SEM	I VII			Project	TOTAL
*.N	Nnmc of Teacher	r Subject	TH	PR	TH	PR	ТН	PR	TCRT	Total	&	TOTAL
		\\ 1'(7G)	35	ft					1	10.5		
		Advanced trends				2				2	6	17
		HCI(10)			3.5				1	4.5		
		tF 72)					4.5		100	5.5	_	
2	H. Kharpate	Cht) (7D)].s						I	4.5		12
		litïcnisliit> (2)		2								
		'IL"I'II'(76)			3.5	G			1	10.5		
3	A. Borkar	STQA(65+)					4.5		1	5.5	Ī	16
	S. Khamankar	DSGC(72)					5.5	4	1	10.5	_	
4	S. Khamankar	OS(76)	3.5	6					1	10.5	6	21
5		IOT(61)	3.5						j	d.5		
	S. Sahu	USP(72)					5.5	6	1	12.5	6	17
		MINfPROJECT										
		DAA(76)			3.6	6			1	10.5		
6	S. Gupta	SP(76)	3.5						1	4.5	6	17
		DSGC(72)						2		2		
7	P. Gangxvani	DS(76)	4.5	6					1	11.5	- 6	
	1 . Galigavalli	DWM(65)			3.5				1	4.5	0	18
		Intership (2)		2						2		
		MC(76)			3.5•	,	,		1	4.5		
		ML(15)			3.5				1	4.5		
	Prashant Khetade	Emerging Technology (76)				6				6		
*	Avantik a wadaska	r FIRST YEAR(194)										18
		ESO					4.S		1	4.S		4.5
		WCMC					4.5		1	4.5		4.5
7	5U	DMGT	4						1			5
12	PR	CA	2									2

Department of Compt

0 mminsGolegeot•' +#o'Wome* Tal.: Hingna Dlst.: NO,90* *-"

Dr. Milind Khanapurkar





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2021-22

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Prof.A.

Tripathi

Prof. A.

DCFM

Env. Engg.

5.5

Maharshi Karvo Stree Shikshan Samstha's **CUMMINS COLLEGE OF ENGINEERING FOR WOMEN**



Sharpening Engineering Acumen with a difference

Department Of Computer Engineering

Sr	Name						g	Load	d 202	1-22	ODD					
	of	Subject	III S	em		Sem			Sem	ME(III sem)	ME (\	/ Sem)	GATE+T CRT	,2	Sign
N	Faculty		Т	P	Т	P	\prod	T	Р	T	Р	Т	Р	=Total		
1	Prof.S.D eote	OOP	5	2			\parallel	7						16	AC n D2 Admission I/C	AV
	eote	Comp. Progra					$\ $			1	2					18
		ERP-E2						5								
	Prof.A. Borkar	DMW(NPTEL)					\parallel	5						16	TT & T&P	星
2		TCP/IP			7	2									1,70	13
		C-Lab-1		2												
	Prof.	CAO(NPTEL)			7				-				1			
3	S.Kitey	CG			7	2	1			ç.	7	18			CI- V SEM	Dutes
		ICN	5											14	& Project I/C	
	Prof.S.S	тос			7					/						
4	ahu	CLAB-3					2							14.5	Dept. Exam I/c	W.
		тос	5.5					5	1/						Examiny C	19
5	Prof.H. Kharpat e	ΑμΡ						6	2					8	Ad I/C	ppl.
		CA-1	1	2												
															skill	
ויי	Prof.S.K hamank	os						7						٦	skill denelopm 2	t va
	ar	WT-E2						5						14	0	Saw
		Clab-1		2											0	
-T						_	-		_			_				

Gedam Online classes were conducted with the help of Pune Cummins Faculty If offline classes will start then load of each one will be increased by 4 hr. All faculties have 4 project groups (Additional Load)

7.5

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Sharpening Engineering Acumen with a difference

Departin	ent of com	puter Engineering
Faculty	Workload	(2021-22 EVEN)

Sr. N	Name of Faculty	Subject	ا\ Se		VIS	em	VII		GATE+TC RT		
0.			Т	P	Т	Р	Т	Р	=Total		Sign
1	Prof.S.Deote	Bio informat ics & Cybe security					4. 5		16	AC n DSE Admissio n I/C	W
		DBMS			5.	6					
	7 / 4	STQA				1 8	4.				
2	Prof.A.Borkar	SEPM			5. 5	6			16	CT,TT & T&P I/C	色
		USP					5.	6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
3	Prof.S.Sahu		3.						21	Dept. Exam I/c	M
		WT.	5	6					and the		0
		RTS		ii.	i di		4.	1			
4	Prof.H.Kharpate		300						8	Ad I/C	BP-1
		CAO	1 771				3. 5	The same			
		DSGC				7	5. 5	6		177	
5	Prof. S. Khamankar					1		100	21	CT- VII SEM/	Saluno
		os	3. 5	6	100	en i	8			Gate cell	
		ESD	12				4.				
6	Prof.Supriya Gupta	DAA	1		5. 5	6			16	Project coordina tor	Eup r
	85	100				N'		1.4		(indust)	
		M SYSTEM	1				4.				
7	Prof. S. Mirashe	SP	3.		i di	I I			8		
8	Prof. Pinky		3		+	-		-	16	CT:	Jaroy



Kinlind

Gangw	ani s	;		5. 5				16		PINKY &SAHU	
N .	DS	4. 5	6		ij.						
UNIX & SELL PROGRAMMI	NG(T/P)							ESD(E			
	DSGC(T/P)						IULTIM				_
	WCMC(E3)				BI	O-INFO	RMATIC	5 & C	BER S	ECURITY(E3)	_
	STOA(F3)						Done.			2 2 2	

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Kinding Khananurkar



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Department Of Computer Engineering Teaching Load (2020-21 Even)

Sr.	Name of	Cublant	111/	Sem	NAME OF TAXABLE PARTY.	Sem	VIII	Sem	Med	h(VI	Total
No.	Faculty	Subject	٢	P	T	Р	Т	Р	Т	Р	Iotal
1	Prof.S.Deote	DBMS			5.5	6					13.5
		CA-2							2	2	23.3
-2	Prof.V.Raut	ООМ	5.5	6							15
		WCMC					3.5				
3	Prof. S.Kitey	SEPM			5	6					16.5
		STQA				•	5.5				
4	Prof.S.Sahu	USP					5.5	6			
*	Prof.S.Sanu	ESD		20	A31 -	es	3.5			1.	15
5	Prof.H.Kharpat	МР	5.5	6							16.5
	е	ss			5						10.5
		DSGC					5.5	6			
6	Prof. S.Khamankar	FSDP	5.5								17
7	Prof. P.Hepat	DAA			5.5	4					15
	rioi. r.nepat	NCT	5.5								15
8	Prof. P. Lohe	Clab-2		6							16.5
	7.OI. 7. LOITE	MMS					5				10.3

^{*} Project load not included in above - three to four groups per faculty (mini + mega project)



CUMMINS COLLEGE OF ENGINEERING FOR WOMEN Sharpening Engineering Acumen with a difference



Department Of Computer Engineering Teaching Load 2020-21 ODD

rof.S.De ote rof.V.Ra ut	IANS TCP/IP ERP-E2 DMW	T	Р	T 5.5	P	T 5.5	P 2	ME(III	P	GATE+TCR T =Total	
ote rof.V.Ra ut	TCP/IP ERP-E2 DMW			5.5		5.5	-				
rof.V.Ra ut	ERP-E2 DMW			5.5			4				AC n D2
ut	DMW				2					15	Admission
439.39						. 5				10	TT & T&P
Prof.	1 1 1 1 1 1					5	1	11.30	. 1 .,		1/C
Prof.	CG							1000	1 1/4		,,,,
-				5.5	· 2						CI- V SEM
S.Kitey	ICN	5								12.5	& Project
of S. Sah	TOC			5.5						1	
	CLAB-3				2					13	Dept.
	OS .		-			5.5	1.0	1 × × × ×			Exam I/c
rof.H.Kh arpate	АµР					6	2			11	Ad I/C
	CA-1							1	2		Au 1/C
of S Kha	CCE	5.5						-	-		
	WT-E2					5				12.5	
Idikai	Clab-1		2			100				1	
rof. P.	CAO	5.5		100	35.75	. 1	St. St	1771	7.5		
Lohe	PMD	5.5			100					11	1000
Prof.	ERP-E2			1		5					
.Hepat	DE	5.5			•			Г		10.5	
on on	of.S.Kha- nankar rof. P. Lohe Prof. Hepat	CLAB-3 OS Of.H.Kh Irpate CA-1 CCE WT-E2 Clab-1 rof. P. Lohe Prof. ERP-E2 Hepat CLAB-3 AμP CA-1 CCE WT-E2 Clab-1 CAO PMD ERP-E2	CLAB-3 OS Of.H.Kh rrpate CA-1 Of.S.Kha tankar CCE CCE CCE Clab-1 CAD-1 COB-1 COB-	CLAB-3 OS Of.H.Kh prpate CA-1 CCE 5.5 WT-E2 Clab-1 2 Clab-1 2 CAO 5.5 PMD 5.5 Prof. ERP-E2 Hepat DE 5.5	CLAB-3 OS Of.H.Kh prpate CA-1 Of.S.Kha pankar Clab-1 CCE Clab-1 CAO Clab-1 CAO Clab-1 CRAO CLAB-3 OS OF. H. CAO COE COE COE COE COE COE COE	CLAB-3 2 OS Of.H.Kh Irpate CA-1 Of.S.Kha Iankar Clab-1 2 Clab-1 2 Clab-1 2 Clab-1 5.5 Prof. P. CAO 5.5 Prof. ERP-E2 Hepat DE 5.5	CLAB-3 OS OF,H.Kh prpate CA-1 OF,S.Kha pankar Clab-1 CAO Clab-1 CAO Clab-1 CAO Clab-1 CAO CLAB-3 CLAB-1 CLAB-1	CLAB-3 OS OF,H.Kh prpate CA-1 OF,S.Kha pankar CIab-1 CAO CIab-1 CAO CIab-1 CAO CAO CIab-1 CAO CAO CAO CAO CAO CAO CAO CA	CLAB-3 OS OF,H.Kh prpate CA-1 OF,S.Kha pankar CIAB-3 OS S.5 AμP CA-1 CCE S.5 WT-E2 Clab-1 CIAB-1 CLAB-3 CLAB-3 AμP CA-1 CCE S.5 CLAB-3 AμP CCE S.5 COE S.5 Clab-1 CLAB-3 COE S.5 COE COE S.5 Clab-1 CLAB-3 COE S.5 COE COE S.5 Clab-1 COE COE COE COE COE COE COE CO	CLAB-3 OS OF,H.Kh pripate CA-1 OF,S.Kha pankar CIab-1 CIab-1 CAO CAO CIab-1 CAO CIab-1 CAO CIab-1 CAO CAO CIab-1 CAO CAO CAO CAO CIab-1 CAO CAO CAO CAO CAO CIab-1 CAO CAO CAO CAO CAO CAO CAO CA	Of.S.Sah CLAB-3 2 13 Of.H.Kh AμP 6 2 11 Of.S.Kha CCE 5.5 12 12 Of.S.Kha WT-E2 5 12.5 Of. P. CAO 5.5 11 Prof. P. ERP-E2 5 10.5 Hepat DE 5.5 10.5



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Academic year

2019-20

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DEPART				Session				_			,				_			OD	D SE	MES	TER								
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				Comp. Skill																									
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	7			Ele-II(WT)	5		5		-					_	\vdash	-	_			5.5	-		_						
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ELE-1 ELE-2 SOFT COMPUTING
DIGITAL SIGNAL & IMAGE

COMPILER CONSTRUCTION
WEB TECHNOLOGY

DATAWARE HOUSING & MINING

ENTERPRISE RESOURSES MANAGEMENT

HOD,CE

Kingna, Nogper-441119 & Wallet



Maharshi Karve Stree Shikshan Samstha's CUMMINS COLLEGE OF ENGINEERING FOR WOMEN Sharpening Engineering Acamen with a difference



Department Of Computer Engineering
Teaching Load (2019-20 Even)

			Tead	chin	g Lo	ad (201	9-20	0 E	ver	1)		
Sr. No.	Name of Faculty	Subject	IV Se	$\overline{}$	VI S		VIII		т,	Mecl ser	n(VI	Total	Signature
NO.			T	P	Т	Р	Т	P	,	T	P		
1	Prof.S.Deote	DBMS			5.5	6						40.5	ral
_	Prof.S.Deote	ESD					2					13.5	37
		SS			5.5								
2	Prof.A.Borkar	STQA					5.5					13	1
		DAA				2							
_		ООМ	5.5	6									
3	Prof.V.Raut	WCMC					3.5					15	
4	Prof. S.Kitey	SEPM			5	6						13	grind
		WCMC					2						/-/
5	Prof.S.Sahu	USP					5.	5	6			15	W.
		ESD					3.	5]	119
6	Prof.H.Kharpate	MP	5.5	6								11.5	apol:
	Prof. S.	DSGC					5.	5	6	+			
7	Khamankar	CA-2								2	2	15.5	Source
		DAA			5.	5	4						101.1
8	Prof. P.Hepat	NCT	5.5									15	Pheper
		FSDP	5.5										
9	Prof. P. Lohe	Clab-2		(5							16.5	Place
		MMS						5				10.5	Proces

^{*} Project load not included in above - three to four groups per faculty (mini + mega project)

HOD,CE

Kingna, Nogper-441110 e



Cummins College of Engineering for Women

Sharpening Engineering Acumen with a difference NAAC Accredited



Approved by AICTE, New Delhi & DTE, Mumbai Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University

Academic year

2018-19

■ Tel. No.: 9657667030 ■ E-mail: office@cumminscollege.edu.in,









Maharshi Karvo Stroo Shikshan Samstha's **CUMMINS COLLEGE OF ENGINEERING FOR WOMEN** Sharpening Engineering Acumen with a difference



Department Of Computer Engineering

Teaching Load (2018-19 Even)

				Teac	hing L	oad (2	018-1	9 Ever	1)			
Sr. No.	Name of	Subject	IV	Sem	VI	Sem	VIII	Sem		h(VI m)	Total	Signature
NO.	Faculty		Т	P	Т	P	Т	P	Т	Р		
1	Prof.S.Deote	DBMS			5.5	6					13.5	Me
	T TO II SI DE GIE	ESD					2				13.5	3
2	Prof.A.Bork	DSGC					5.5	6				1_
	ar	SS					5.5				17	#
3	Prof.V.Raut	ООМ	5.5	6							15	Out
	·	WCMC					3.5			2 1	15	Arc.
4	Prof. S.Kitey	SEPM			5	6						display
_	1 Tol. S.Ricey	WCMC					2		*		13	Ser
5	Prof.S.Sahu	USP					5.5	. 6				M
,	Pron.s.sanu	ESD					3.5				15	1/2
6	Prof.H.Khar pate	MP	5.5	6		2				Ė	11.5	
7	Prof. S.	FSDP	5.5			4					40.5	0 400
	Khamankar	CA-2							2	2	13.5	Jaun
8	Prof. P.Hepat	DAA		,	5.5	4			×*		15	Phepat
		NCT	5.5								15	7114 -
		FSDP	5.5									
9	Prof. P. Lohe	Clab-2		6							16.5	The
		MMS					5	,				
.0	Prof.	DAA			5.5	4					15	Phane
	P.Khawase	NCT	5.5		- :						15	Mr.

^{*} Project load not included in above - three to four groups per faculty (mini + mega project)



HOD,CE

Dr. Milind Khanapurkar



CUMMINS COLL



Department of Computer Engineering

Load Distribution

Academic Session 2018-19 (ODD)

Dt.10-April-2018

		SHE WAS TRANSPORTED TO	70	adennic Sess	ion 2018-19	(000)	mi sako sasa		Jt.10-April-20	710	
Sr No.	Sem	Subjects					Faculties				
1732	12-13-15		SD	SS	S.Sahu	AB	HK	VR	SK	SWK	PVK
1	4	CCE (5)							5		
2	4	PMDS (5+6=11)				II. VI					11
3	III SEM	M3 (4)									
4	52+ DSE	DE (7+6=11)			11						
5	1	ICN (4)						4			
6	1	C lab-l (6)							6		
7		EE (2)	2								
8	_	TOC (5 T)			5				1		
9		TCP/IP (5+6=11)		1 5 5		11	1000		7		
10	V SEM	CG (5+6=11)							T.	11	
11	44	CAO (5)				13.00	5				
12		IEED (4)				11672					
13		C lab-III (6)						6			
		Mini Project		S. Z. C.							
14		OS (5)				5					
15	1	ΑμΡ (5+6=11)				10000	11				
16	VII SEM	IANS (5+6=11)	11			170				1	
17	22+2=24	ELE I DWM				1.00					5
	22+2-24	ELE I SOFT COMP (5))e							5	
18	1	ELE II WT (5)							5		
19	Se	minar & Project	To all	X.	1000		120				LARS OF
20	ME	CA-II (21) 2+2	2, 76								
21	ETC 22+DSE	OOP (5+2=7)						7			
22	1st Year	Comp.Skill (12)									
Acid	Bridge SE	Total	13	0	16	16	16	17	16	16	16
		Signature	al-		Hy	军	apa	Aula	Salve		Plehas

CLASS TEACHER PVK = 3rd Sem , ATB = 5th Sem , SK = 7 th Sem

Note :- Project & Mini project load not added to induvidual faculty load



Dr. Milind Khanapurkar