



Nagar Yuwak Shikshan Sanstha's

Yeshwantrao Chavan College of Engineering

(An Autonomous Institution affiliated to Rashtrasant Tukadoji Maharaj Nagpur University)

Hingna Road, Wanadongri, Nagpur - 441 110

NAAC Accredited with 'A' Grade

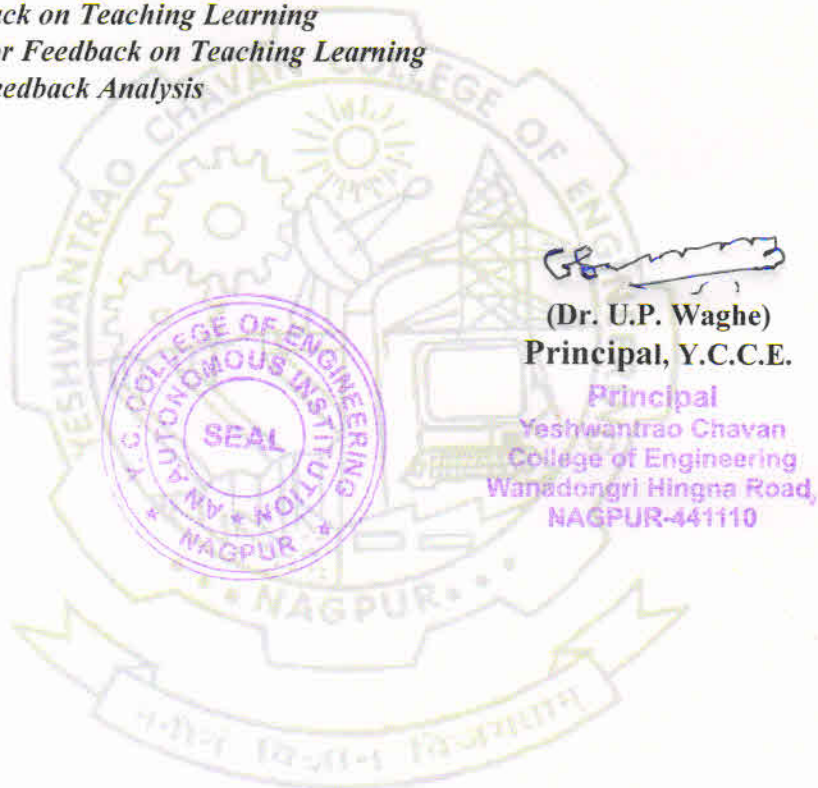
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Summary

1.4.2 Feedback processes of the institution

- *Feedback Process*
- *Feedback on Teaching Learning*
- *ATR for Feedback on Teaching Learning*
- *Exit Feedback Analysis*



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Feedback Process

Yeshwantrao Chavan College of Engineering

FEEDBACK SYSTEM:

Collection of Feedback from Parent, Student, Teacher, Alumni, and Employers:

The institution collects the feedback on curriculum aspects and courses from different stakeholders such as the Students, Alumni, Faculty and Employers. Institution has established Academic Council in order to ensure and analyze the academic excellence at student and faculty levels. Periodical analysis is made by Academic Council from the following: student performance, faculty performance in every semester, utilization of infrastructure and requirements for quality enrichment.

Yeshwantrao Chavan College of Engineering (YCCE) thoroughly reviews the curriculum for every academic year. The college maintains an IQAC as a quality consistence and quality enhancement measure. In supervision of IQAC, various departments and committees like Career Guidance, Anti-Ragging and Sexual Harassment Committee, etc reinforce the curriculum by incorporating updated information and social issues.

Institute collects the feedback physically from stockholders viz. Students, Parents and Teachers on Curriculum which is prescribed by the AICTE, further college website invites ala stockholder to provide feedback through online.

The college conducts annual Alumni Meet, in which suggestions and feedback is received from Alumni students. Feedback from industrial management, R & D establishments and professionals is obtained through college website's feedback blog. The provided feedback data is presented to the Academic Council (AC) Meeting for necessary implementation in curriculum.

- Alumni surveys are conducted during alumni interaction at the alumni association meeting held every year
- Whenever any alumni visits the college, feedback is taken
- Further, college website invites alumni to provide feedback through online.
- Feedback from industry, R & D establishments, professional bodies also are obtained.

The formats of Feedback on curriculum for various stockholders to be collected as given below:

Feedback collected and analyzed: The data is analyzed and their suggestions are considered and placed before the Academic Audit Committee for discussion and for possible incorporation in the curriculum.

Syllabus Review is given by the concerned subject faculty at the end of semester with regard to implementation of syllabus, mode of presentation, lecture material, suggested books, and updated information.

Curriculum Overview is an expositive survey done by every out-going batch with regard to syllabus designing, faculty sufficiency, campus placements, and infrastructure.

Academic Audit Committee is formed to assess three major aspects, viz., Faculty Performance, Students Support System and Evaluation. The periodical review meeting is conducted to review the following:

IQAC organizes various Faculty Development Programmes in order to enrich the competency level and teaching methods of faculty members. The college encourages the faculty members. The college encourages the faculty to pursue higher education, authorizing books, and publishing papers in journals. The management also conducts seminars/symposia and workshops in every academic year. It is through these programmes we bring out new implications. Apart from this, management supports student involvement through seminars, student's innovations for the further development of curriculum.

Action Taken on Feedback from the stack holders:

After collecting and assessing the feedback from the various stack holders on curriculum aspects, the valuable suggestions if any, will make notice to the Board of studies to possible changes in the course structure for the next curriculum regulation.

The College follows a continuous review system of the curriculum. The College established an IQAC as a Quality sustenance and Quality enhancement measure. The IQAC has been infusing a sense of belongingness into the entire teaching faculty of the Institution. The functioning of various committees of the College strengthens the quality sustenance and enhancement measures to ensure the effective development of curricula. The college makes efforts to integrate socially relevant issues into the curriculum with the help of the different cells functioning in the college like Career Guidance Cell, Anti-Ragging Cell, III Cell, and NSS. The Academic Audit Committee ensure quality enhancement. IQAC has been organizing Faculty Development Program every year to enhance the professional competency and teaching pedagogy of the faculty. Curriculum is enriched through mini projects/ student conferences/symposiums and innovative club in the college. Students are also introduced to engineering as a profession that requires not only technological

skills but also an ethical orientation, of the need for lifelong learning, and of the importance of Basic Sciences and Humanities courses.

The Institution would like to include the following Curriculum Aspects which enrich the curriculum:

1. Flexible and Choice Based Credit System to learn soft core elective courses, professional elective courses and open elective courses offered across the departments.
2. Value added courses.
3. Courses on communication skills / Professional ethics / Environmental Engineering, and Employability Skills.
4. Design experiments in many laboratory courses thereby stimulating creativity and innovation in students.

Feedback on Teaching Learning



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END SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

V Computer Technology (B)

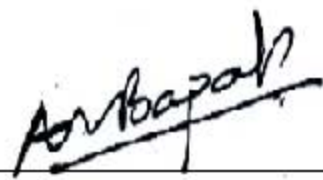
Teaching Learning Process (Theory)

Subject Code ->	[CT1301]			[CT1302]			[CT1316]			[CT1340]			[GE1312]											
Teacher Name	[Shailesh Kamble]			[THOMBRE SUPRIYA]			[BHANUSE ROSHAN S]			[SAMBHE NILESH UTTAMRAO]			[VISHAKHA DOMODHAR]											
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. % syllabus coverage by course teachers?	164	139	85	164	145	88	156	127	81	160	135	84	168	146	87									
2. Are you satisfied with the teacher's teaching approach and learning made in Theory and Practical?	205	167	81	205	167	81	200	157	79	205	155	76	210	173	82									
3. The answer books of the MSE I and II examination(s) were shown as per the schedule	200	179	90	200	175	88	200	174	87	200	168	84	205	185	90									
4. The teaching process significantly improved based on In-Sem feedback	205	169	82	205	167	81	200	164	82	205	158	77	210	171	81									
5. Transparency and Fairness in internal evaluation process by the teachers.	164	143	87	156	136	87	164	138	84	144	123	85	164	145	88									
6. The Course Objectives/ Outcomes were explained	205	175	85	205	172	84	205	169	82	205	170	83	210	175	83									
7. Are you satisfied with the efforts taken by college towards skill set development to ensure employability?	160	132	83	164	132	80	160	126	79	160	122	76	168	136	81									
8. Faculty was available outside lecture timing.	205	168	82	205	169	82	205	167	81	205	165	80	210	171	81									
9. The Syllabus of this course is relevant	205	171	83	205	167	81	205	163	80	205	165	80	210	173	82									

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Total	1713	1443	84	1709	1430	84	1695	1385	82	1689	1361	81	1755	1475	84									
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V Computer Technology (B)

Practical For Department (Practical)

Subject Code ->	[CT1303]			[CT1303]			[CT1303]			[CT1303]			[CT1303]			[CT1317]			[CT1317]			[CT1317]		
Teacher Name	[JICHKAR NILIMA]			[KARALE S J]			[PRAFUL VASANTRAO]			[SHRADDHA NAMDEORAO]			[THOMBRE SUPRIYA]			[BHANUSE ROSHAN S]			[DEVIKA BHAGWANJI DESHMUKH]			[KAVITA R SINGH]		
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Are you satisfied with the teacher's teaching approach and learning made in Theory and Practical?	30	28	93	40	33	83	50	41	82	30	25	83	60	50	83	65	54	83	40	34	85	30	28	93
2. The continuous evaluation of all practicals was done as per schedule and the marks were displayed on notice board from time to time.	30	27	90	40	34	85	50	38	76	25	21	84	60	50	83	65	56	86	40	35	88	30	27	90
Total	60	55	92	80	67	84	100	79	79	55	46	84	120	100	83	130	110	85	80	69	86	60	55	92

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V Computer Technology (B)

Practical For Department (Practical)

Subject Code ->	[CT1317]			[CT1341]			[CT1341]			[CT1341]			[CT1341]			[CT1341]								
Teacher Name	[RAVI T R]			[BHAGATPATIL A R]			[BHANUSE ROSHAN S]			[KAPSE SMITA]			[NIKHIL SHRIKANT MANGRULKAR]			[SAMBHE NILESH UTTAMRAO]								
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Are you satisfied with the teacher's teaching approach and learning made in Theory and Practical?	70	55	79	30	25	83	40	33	83	40	32	80	30	25	83	65	55	85						
2. The continuous evaluation of all practicals was done as per schedule and the marks were displayed on notice board from time to time.	65	54	83	30	26	87	40	34	85	40	34	85	25	20	80	65	55	85						
Total	135	109	81	60	51	85	80	67	84	80	66	83	55	45	82	130	110	85						

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VII Computer Technology (A)

Teaching Learning Process (Theory)

Subject Code ->	[CT1406]			[CT1408]			[CT1415]			[CT1451]			[CT1453]			[CT1454]								
Teacher Name	[PRAFUL VASANTRAO]			[GANESH KESHAVRAO]			[SAMBHE NILESH UTTAMRAO]			[LALIT BABULAL DAMAHE]			[KHEDGAONKAR ROSHNI]			[KAVITA R SINGH]								
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. % syllabus coverage by course teachers?	84	71	85	84	72	86	168	149	89	168	150	89	84	75	89	84	75	89						
2. Are you satisfied with the teacher's teaching approach and learning made in Theory and Practical?	105	91	87	105	83	79	210	188	90	210	188	90	105	90	86	105	96	91						
3. The answer books of the MSE I and II examination(s) were shown as per the schedule	105	89	85	105	90	86	210	188	90	210	187	89	100	91	91	100	87	87						
4. The teaching process significantly improved based on In-Sem feedback	105	84	80	105	82	78	205	176	86	205	174	85	105	92	88	100	87	87						
5. Transparency and Fairness in internal evaluation process by the teachers.	84	75	89	84	74	88	168	150	89	168	152	90	84	75	89	76	69	91						
6. The Course Objectives/ Outcomes were explained	105	91	87	105	90	86	210	186	89	210	188	90	105	91	87	105	96	91						
7. Are you satisfied with the efforts taken by college towards skill set development to ensure employability?	84	65	77	84	64	76	168	135	80	168	134	80	80	68	85	84	73	87						
8. Faculty was available outside lecture timing.	105	87	83	110	92	84	210	182	87	210	182	87	105	91	87	105	92	88						
9. The Syllabus of this course is relevant	105	86	82	105	85	81	210	175	83	210	176	84	105	89	85	105	91	87						

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Total	882	739	84	887	732	83	1759	1529	87	1759	1531	87	873	762	87	864	766	89					
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VII Computer Technology (A)

Practical For Department (Practical)

Subject Code ->	[CT1452]			[CT1452]			[CT1452]																	
Teacher Name	[ABHIJIT SURESH PANDE]			[GANESH KESHAVRAO]			[LALIT BABULAL DAMAHE]																	
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Are you satisfied with the teacher’s teaching approach and learning made in Theory and Practical?	50	37	74	40	38	95	110	95	86															
2. The continuous evaluation of all practicals was done as per schedule and the marks were displayed on notice board from time to time.	50	41	82	45	43	96	115	99	86															
Total	100	78	78	85	81	95	225	194	86															

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

III Computer Technology (A)

Practical Courses (Practical)

Subject Code ->	[CT2206]			[CT2206]			[CT2207]			[CT2207]			[CT2207]			[CT2207]			[CT2207]					
Teacher Name	[JICHKAR NILIMA]			[KHEDGAONKA R ROSHNI]			[ABHIJIT SURESH PANDE]			[BHANUSE ROSHAN S]			[GANESH KESHAVRAO]			[NIKHIL SHRIKANT MANGRULKAR]			[SHRADDHA NAMDEORAO]					
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The outcome of all the experiments explained clearly.	145	124	86	55	47	85	55	55	100	40	28	70	50	34	68	55	44	80	95	79	83			
5. I am confident in independently carrying out all the experiments.	150	126	84	55	48	87	55	50	91	35	22	63	50	43	86	55	46	84	100	81	81			
2. The equipment /setups were fully operational during each experiment performance.	145	131	90	55	52	95	55	54	98	40	28	70	50	47	94	55	50	91	95	85	89			
3. The faculty always solves the difficulties asked while performing the experiments	150	133	89	55	46	84	55	53	96	40	29	73	50	39	78	55	46	84	100	88	88			
4. All the practicals submissions are assessed on continuous basis before the next turn.	150	129	86	55	49	89	55	52	95	35	24	69	50	40	80	55	48	87	100	87	87			
Total	740	643	87	275	242	88	275	264	96	190	131	69	250	203	81	275	234	85	490	420	86			

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

III Computer Technology (B)

Faculty Specific (Theory) (Theory)

Subject Code ->	[CT2201]			[CT2202]			[CT2204]			[GE2201]														
Teacher Name	[DEVIKA BHAGWANJI]			[NIKHIL SHRIKANT]			[KAPSE SMITA]			[NILESH A BHOSALE]														
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The teacher is regular and punctual in engaging the classes.	300	282	94	300	285	95	300	275	92	300	289	96												
2. The teacher has good class control during teaching	300	267	89	300	267	89	300	229	76	300	283	94												
3. The teacher always shows a decent and impartial behavior towards the students.	300	274	91	300	271	90	300	265	88	300	269	90												
4. Teachers discuss scope for improvement in your performance through guidance, doubts, clarification of queries?	240	213	89	240	223	93	224	185	83	240	215	90												
Total	1140	1036	91	1140	1046	92	1124	954	85	1140	1056	93												

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

III Computer Technology (B)

Theory Subjectwise (Theory)

Subject Code ->	[CT2201]			[CT2202]			[CT2204]			[GE2201]														
Teacher Name	[DEVIKA BHAGWANJI]			[NIKHIL SHRIKANT]			[KAPSE SMITA]			[NILESH A BHOSALE]														
	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Course Teachers provides handouts, Teaching Plan and course outcomes/programme outcomes at the start of semester?	228	208	91	232	211	91	228	195	86	232	209	90												
2. Whether the teacher has informed about the course material (question bank, case, worksheets etc) and location of its availability?	290	274	94	290	282	97	290	250	86	285	269	94												
3. Course teachers explain the concepts through examples?	240	213	89	240	212	88	228	184	81	240	217	90												
4. Teachers identify your weaknesses and encourage you to ask doubts to overcome them?	228	191	84	228	194	85	220	167	76	220	184	84												
5. Are you satisfied with the teacher's teaching approach and learning made in Theory and Practical?	300	262	87	300	253	84	300	221	74	300	267	89												
6. Teachers Communication blackboard writing and presentation effectiveness of the teachers?	236	197	83	228	192	84	232	172	74	240	202	84												
Total	1522	1345	88	1518	1344	89	1498	1189	79	1517	1348	89												

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

III Computer Technology (B)

Practical Courses (Practical)

Subject Code ->	[CT2203]			[CT2203]			[CT2203]			[CT2203]			[CT2205]			[CT2205]			[CT2205]			[CT2205]		
Teacher Name	[ABHIJIT SURESH PANDE]			[GANESH KESHAVRAO]			[NIKHIL SHRIKANT MANGRULKAR]			[Shailesh Kamble]			[KAPSE SMITA]			[KARALE S J]			[KAVITA R SINGH]			[KHEDGAONKAR ROSHNI]		
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The outcome of all the experiments explained clearly.	135	126	93	40	28	70	35	32	91	90	69	77	45	37	82	70	57	81	35	30	86	105	83	79
5. I am confident in independently carrying out all the experiments.	135	121	90	40	31	78	35	33	94	90	76	84	45	38	84	70	56	80	35	33	94	105	86	82
2. The equipment /setups were fully operational during each experiment performance.	135	122	90	40	30	75	35	33	94	90	80	89	45	38	84	70	57	81	35	31	89	100	85	85
3. The faculty always solves the difficulties asked while performing the experiments	135	127	94	40	27	68	35	32	91	80	60	75	45	32	71	70	52	74	35	29	83	100	78	78
4. All the practicals submissions are assessed on continuous basis before the next turn.	135	121	90	40	32	80	35	32	91	90	76	84	45	36	80	70	57	81	35	32	91	105	93	89
Total	675	617	91	200	148	74	175	162	93	440	361	82	225	181	80	350	279	80	175	155	89	515	425	83

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

III Computer Technology (B)

Practical Courses (Practical)

Subject Code ->	[CT2205]			[CT2206]			[CT2206]			[CT2206]			[CT2206]			[CT2206]			[CT2207]			[CT2207]		
Teacher Name	[PRAFUL VASANTRAO]			[DEVIKA BHAGWANJI]			[DHOPAVKAR GAURI]			[JICHKAR NILIMA]			[KHEDGAONKAR ROSHNI]			[RAKHI WAJGI]			[ABHIJIT SURESH PANDE]			[GANESH KESHAVRAO YENURKAR]		
	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The outcome of all the experiments explained clearly.	45	25	56	110	101	92	65	55	85	45	38	84	45	34	76	35	30	86	35	31	89	80	67	84
5. I am confident in independently carrying out all the experiments.	45	36	80	105	93	89	65	53	82	45	38	84	45	37	82	35	32	91	35	29	83	80	71	89
2. The equipment /setups were fully operational during each experiment performance.	45	38	84	110	96	87	65	53	82	45	38	84	45	39	87	35	33	94	35	31	89	75	66	88
3. The faculty always solves the difficulties asked while performing the experiments	35	17	49	110	102	93	65	55	85	45	37	82	35	27	77	35	31	89	40	37	93	80	69	86
4. All the practicals submissions are assessed on continuous basis before the next turn.	45	40	89	110	99	90	65	58	89	45	36	80	45	41	91	35	32	91	40	34	85	80	68	85
Total	215	156	73	545	491	90	325	274	84	225	187	83	215	178	83	175	158	90	185	162	88	395	341	86

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

VII Computer Technology (A)

Faculty Specific (Theory) (Theory)

Subject Code ->	[CT1406]			[CT1408]			[CT1415]			[CT1451]			[CT1453]			[CT1454]								
Teacher Name	[PRAFUL VASANTRAO]			[GANESH KESHAVRAO]			[SAMBHE NILESH UTTAMRAO]			[LALIT BABULAL DAMAHE]			[KHEDGAONKAR ROSHNI]			[KAVITA R SINGH]								
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The teacher is regular and punctual in engaging the classes.	85	79	93	95	85	89	185	171	92	185	171	92	100	91	91	95	88	93						
2. The teacher has good class control during teaching	85	75	88	85	72	85	180	167	93	180	168	93	90	81	90	85	80	94						
3. The teacher always shows a decent and impartial behavior towards the students.	85	71	84	90	75	83	185	165	89	185	165	89	100	92	92	95	89	94						
4. Teachers discuss scope for improvement in your performance through guidance, doubts, clarification of queries?	68	61	90	72	61	85	148	134	91	148	135	91	80	71	89	76	74	97						
Total	323	286	89	342	293	86	698	637	91	698	639	92	370	335	91	351	331	94						

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

VII Computer Technology (A)

Theory Subjectwise (Theory)

Subject Code ->	[CT1406]			[CT1408]			[CT1415]			[CT1451]			[CT1453]			[CT1454]								
Teacher Name	[PRAFUL VASANTRAO]			[GANESH KESHAVRAO]			[SAMBHE NILESH UTTAMRAO]			[LALIT BABULAL DAMAHE]			[KHEDGAONKAR ROSHNI]			[KAVITA R SINGH]								
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Course Teachers provides handouts, Teaching Plan and course outcomes/programme outcomes at the start of semester?	68	61	90	72	65	90	148	137	93	148	141	95	80	73	91	72	69	96						
2. Whether the teacher has informed about the course material (question bank, case, worksheets etc) and location of its availability?	85	81	95	90	90	100	185	181	98	185	185	100	100	100	100	95	95	100						
3. Course teachers explain the concepts through examples?	68	61	90	72	62	86	148	133	90	148	136	92	80	73	91	76	69	91						
4. Teachers identify your weaknesses and encourage you to ask doubts to overcome them?	64	55	86	72	58	81	148	130	88	148	131	89	80	70	88	68	61	90						
5. Are you satisfied with the teacher's teaching approach and learning made in Theory and Practical?	80	68	85	85	67	79	180	157	87	180	159	88	100	91	91	95	87	92						
6. Teachers Communication blackboard writing and presentation effectiveness of the teachers?	68	54	79	72	52	72	148	125	84	148	126	85	80	72	90	76	68	89						
Total	433	380	88	463	394	85	957	863	90	957	878	92	520	479	92	482	449	93						

Ambaraj

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Yeshwantrao Chavan College of Engineering

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

VII Computer Technology (A)

Practical Courses (Practical)

Subject Code ->	[CT1452]			[CT1452]			[CT1452]																	
Teacher Name	[ABHIJIT SURESH PANDE]			[GANESH KESHAVRAO]			[LALIT BABULAL DAMAHE]																	
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The outcome of all the experiments explained clearly.	60	52	87	30	28	93	95	88	93															
5. I am confident in independently carrying out all the experiments.	60	45	75	30	28	93	95	85	89															
2. The equipment /setups were fully operational during each experiment performance.	60	49	82	30	29	97	95	89	94															
3. The faculty always solves the difficulties asked while performing the experiments	60	51	85	30	28	93	95	89	94															
4. All the practicals submissions are assessed on continuous basis before the next turn.	60	52	87	30	29	97	90	84	93															
Total	300	249	83	150	142	95	470	435	93															

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

VII Computer Technology (B)

Faculty Specific (Theory) (Theory)

Subject Code ->	[CT1406]			[CT1408]			[CT1415]			[CT1451]			[CT1453]			[CT1454]								
Teacher Name	[PRAFUL VASANTRAO]			[GANESH KESHAVRAO]			[SHRADDHA NAMDEORAO]			[RAKHI WAJGI]			[KHEDGAONKAR ROSHNI]			[KAVITA R SINGH]								
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The teacher is regular and punctual in engaging the classes.	125	101	81	115	94	82	245	205	84	245	211	86	115	101	88	130	107	82						
2. The teacher has good class control during teaching	130	100	77	115	86	75	245	178	73	245	204	83	115	91	79	130	109	84						
3. The teacher always shows a decent and impartial behavior towards the students.	130	104	80	115	86	75	245	198	81	245	196	80	115	95	83	130	103	79						
4. Teachers discuss scope for improvement in your performance through guidance, doubts, clarification of queries?	96	74	77	92	71	77	188	150	80	192	158	82	88	72	82	100	79	79						
Total	481	379	79	437	337	77	923	731	79	927	769	83	433	359	83	490	398	81						

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

VII Computer Technology (B)

Theory Subjectwise (Theory)

Subject Code ->	[CT1406]			[CT1408]			[CT1415]			[CT1451]			[CT1453]			[CT1454]								
Teacher Name	[PRAFUL VASANTRAO]			[GANESH KESHAVRAO]			[SHRADDHA NAMDEORAO]			[RAKHI WAJGI]			[KHEDGAONKAR ROSHNI]			[KAVITA R SINGH]								
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Course Teachers provides handouts, Teaching Plan and course outcomes/programme outcomes at the start of semester?	104	86	83	88	72	82	192	161	84	196	168	86	92	84	91	104	92	88						
2. Whether the teacher has informed about the course material (question bank, case, worksheets etc) and location of its availability?	125	109	87	110	98	89	240	200	83	240	224	93	115	111	97	125	121	97						
3. Course teachers explain the concepts through examples?	96	74	77	88	66	75	188	139	74	188	160	85	88	75	85	100	82	82						
4. Teachers identify your weaknesses and encourage you to ask doubts to overcome them?	96	70	73	92	69	75	188	137	73	188	140	74	88	70	80	96	75	78						
5. Are you satisfied with the teacher's teaching approach and learning made in Theory and Practical?	130	96	74	115	89	77	245	180	73	245	190	78	115	94	82	130	102	78						
6. Teachers Communication blackboard writing and presentation effectiveness of the teachers?	100	75	75	92	62	67	192	143	74	192	145	76	84	63	75	104	81	78						
Total	651	510	78	585	456	78	1245	960	77	1249	1027	82	582	497	85	659	553	84						

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

VII Computer Technology (B)

Practical Courses (Practical)

Subject Code ->	[CT1452]			[CT1452]			[CT1452]			[CT1452]														
Teacher Name	[ABHIJIT SURESH PANDE]			[DHOPAVKAR GAURI]			[LALIT BABULAL DAMAHE]			[RAKHI WAJGI]														
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The outcome of all the experiments explained clearly.	55	49	89	80	59	74	50	48	96	60	50	83												
5. I am confident in independently carrying out all the experiments.	50	43	86	75	53	71	50	48	96	60	48	80												
2. The equipment /setups were fully operational during each experiment performance.	55	46	84	80	59	74	50	48	96	60	53	88												
3. The faculty always solves the difficulties asked while performing the experiments	55	46	84	80	60	75	45	43	96	55	49	89												
4. All the practicals submissions are assessed on continuous basis before the next turn.	55	46	84	80	61	76	50	48	96	60	54	90												
Total	270	230	85	395	292	74	245	235	96	295	254	86												

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

III Computer Technology (A)

Faculty Specific (Theory) (Theory)

Subject Code ->	[CT2201]			[CT2202]			[CT2204]			[GE2201]														
Teacher Name	[JICHKAR NILIMA]			[ABHIJIT SURESH PANDE]			[KARALE S J]			[MILIND NAMDEORAO]														
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The teacher is regular and punctual in engaging the classes.	295	259	88	300	277	92	295	204	69	295	274	93												
2. The teacher has good class control during teaching	300	225	75	300	281	94	300	164	55	300	275	92												
3. The teacher always shows a decent and impartial behavior towards the students.	300	243	81	300	272	91	300	228	76	300	246	82												
4. Teachers discuss scope for improvement in your performance through guidance, doubts, clarification of queries?	236	188	80	236	220	93	188	125	66	236	199	84												
Total	1131	915	81	1136	1050	92	1083	721	67	1131	994	88												

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

III Computer Technology (A)

Theory Subjectwise (Theory)

Subject Code ->	[CT2201]			[CT2202]			[CT2204]			[GE2201]														
Teacher Name	[JICHKAR NILIMA]			[ABHIJIT SURESH PANDE]			[KARALE S J]			[MILIND NAMDEORAO]														
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Course Teachers provides handouts, Teaching Plan and course outcomes/programme outcomes at the start of semester?	236	192	81	236	212	90	188	128	68	228	195	86												
2. Whether the teacher has informed about the course material (question bank, case, worksheets etc) and location of its availability?	300	296	99	300	296	99	300	196	65	300	292	97												
3. Course teachers explain the concepts through examples?	236	182	77	240	226	94	196	116	59	236	203	86												
4. Teachers identify your weaknesses and encourage you to ask doubts to overcome them?	236	178	75	236	211	89	188	118	63	236	197	83												
5. Are you satisfied with the teacher's teaching approach and learning made in Theory and Practical?	295	228	77	290	274	94	295	157	53	295	259	88												
6. Teachers Communication blackboard writing and presentation effectiveness of the teachers?	232	169	73	240	218	91	196	109	56	236	202	86												
Total	1535	1245	81	1542	1437	93	1363	824	60	1531	1348	88												

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

III Computer Technology (A)

Practical Courses (Practical)

Subject Code ->	[CT2203]			[CT2203]			[CT2203]			[CT2205]			[CT2205]			[CT2205]			[CT2205]			[CT2206]		
Teacher Name	[GANESH KESHAVRAO]			[NIKHIL SHRIKANT]			[Shailesh Kamble]			[KAPSE SMITA]			[KARALE S J]			[KAVITA R SINGH]			[KHEDGAONKAR ROSHNI]			[DEVIKA BHAGWANJI DESHMUKH]		
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The outcome of all the experiments explained clearly.	45	31	69	155	117	75	95	73	77	50	41	82	145	90	62	45	35	78	55	39	71	95	85	89
5. I am confident in independently carrying out all the experiments.	50	41	82	155	125	81	95	73	77	50	40	80	145	104	72	50	36	72	55	39	71	95	78	82
2. The equipment /setups were fully operational during each experiment performance.	50	44	88	150	136	91	95	84	88	45	42	93	140	117	84	50	45	90	55	52	95	95	81	85
3. The faculty always solves the difficulties asked while performing the experiments	50	41	82	150	127	85	95	74	78	50	42	84	145	104	72	50	41	82	55	40	73	95	83	87
4. All the practicals submissions are assessed on continuous basis before the next turn.	50	42	84	155	138	89	95	77	81	50	44	88	145	120	83	50	42	84	55	49	89	95	82	86
Total	245	199	81	765	643	84	475	381	80	245	209	85	720	535	74	245	199	81	275	219	80	475	409	86

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IN SEM FEEDBACK REPORT FOR THE SESSION EVEN 2019-2020

IV Computer Technology (A)

Faculty Specific (Theory) (Theory)

Subject Code ->	[CT2251]			[CT2253]			[CT2255]			[CT2257]			[GE2206]											
Teacher Name	[SAMBHE NILESH UTTAMRAO]			[RAKHI WAJGI]			[NIKHIL SHRIKANT MANGRULKAR]			[BHANUSE ROSHAN S]			[AKSHAYKUMAR JAGDISHRAO]											
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The teacher is regular and punctual in engaging the classes.	215	165	77	215	197	92	215	187	87	210	153	73	215	197	92									
2. The teacher has good class control during teaching	215	158	73	210	191	91	210	177	84	205	180	88	215	195	91									
3. The teacher always shows a decent and impartial behavior towards the students.	210	158	75	210	184	88	210	180	86	205	172	84	210	175	83									
4. Teachers discuss scope for improvement in your performance through guidance, doubts, clarification of queries?	140	109	78	168	149	89	160	136	85	156	134	86	160	150	94									
Total	780	590	76	803	721	90	795	680	86	776	639	82	800	717	90									

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IN SEM FEEDBACK REPORT FOR THE SESSION EVEN 2019-2020

IV Computer Technology (A)

Practical Courses (Practical)

Subject Code ->	[CT2252]			[CT2252]			[CT2252]			[CT2252]			[CT2252]			[CT2252]			[CT2254]			[CT2254]		
Teacher Name	[JICHKAR NILIMA]			[RAKHI WAJGI]			[RAVI T R]			[SAMBHE NILESH UTTAMRAO]			[SHRADDHA NAMDEORAO]			[THOMBRE SUPRIYA]			[ABHIJIT SURESH PANDE]			[KAPSE SMITA]		
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The outcome of all the experiments explained clearly.	35	28	80	40	36	90	15	12	80	40	31	78	20	17	85	40	32	80	15	14	93	40	30	75
5. I am confident in independently carrying out all the experiments.	35	28	80	40	31	78	15	13	87	40	32	80	20	16	80	40	30	75	15	13	87	40	27	68
2. The equipment /setups were fully operational during each experiment performance.	35	29	83	40	37	93	15	13	87	40	31	78	20	16	80	40	30	75	15	13	87	40	32	80
3. The faculty always solves the difficulties asked while performing the experiments	35	29	83	40	34	85	15	13	87	40	32	80	20	17	85	40	31	78	15	13	87	40	32	80
4. All the practicals submissions are assessed on continuous basis before the next turn.	35	30	86	40	32	80	15	14	93	40	35	88	20	17	85	35	29	83	15	14	93	35	29	83
Total	175	144	82	200	170	85	75	65	87	200	161	81	100	83	83	195	152	78	75	67	89	195	150	77

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IN SEM FEEDBACK REPORT FOR THE SESSION EVEN 2019-2020

IV Computer Technology (A)

Practical Courses (Practical)

Subject Code ->	[CT2254]			[CT2254]			[CT2256]			[CT2256]			[CT2256]			[CT2256]			[CT2258]			[CT2258]		
Teacher Name	[PRAFUL VASANTRAO]			[RAKHI WAJGI]			[KAPSE SMITA]			[KAVITA R SINGH]			[KHEDGAONKAR ROSHNI]			[NIKHIL SHRIKANT MANGRULKAR]			[BHANUSE ROSHAN S]			[DEVIKA BHAGWANJI DESHMUKH]		
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The outcome of all the experiments explained clearly.	20	12	60	115	98	85	15	13	87	40	34	85	60	44	73	75	63	84	115	95	83	15	13	87
5. I am confident in independently carrying out all the experiments.	20	12	60	115	96	83	15	14	93	40	34	85	60	46	77	75	63	84	115	93	81	15	13	87
2. The equipment /setups were fully operational during each experiment performance.	20	17	85	115	96	83	15	13	87	40	31	78	60	48	80	75	66	88	115	96	83	15	13	87
3. The faculty always solves the difficulties asked while performing the experiments	20	17	85	115	99	86	15	13	87	40	37	93	60	49	82	75	61	81	110	92	84	15	13	87
4. All the practicals submissions are assessed on continuous basis before the next turn.	20	17	85	115	96	83	15	14	93	40	35	88	55	46	84	75	62	83	115	94	82	15	14	93
Total	100	75	75	575	485	84	75	67	89	200	171	86	295	233	79	375	315	84	570	470	82	75	66	88

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IN SEM FEEDBACK REPORT FOR THE SESSION EVEN 2019-2020

IV Computer Technology (A)

Practical Courses (Practical)

Subject Code ->	[CT2258]			[CT2258]																				
Teacher Name	[RAVI T R]			[THOMBRE SUPRIYA]																				
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Index	Scor	%	Index	Scor	%	Index	Scor	%	Index	Scor	%
1. The outcome of all the experiments explained clearly.	40	29	73	20	15	75																		
5. I am confident in independently carrying out all the experiments.	40	29	73	20	13	65																		
2. The equipment /setups were fully operational during each experiment performance.	40	30	75	20	17	85																		
3. The faculty always solves the difficulties asked while performing the experiments	40	32	80	20	17	85																		
4. All the practicals submissions are assessed on continuous basis before the next turn.	35	29	83	15	13	87																		
Total	195	149	76	95	75	79																		

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IN SEM FEEDBACK REPORT FOR THE SESSION EVEN 2019-2020

IV Computer Technology (A)

Theory Subjectwise (Theory)

Subject Code ->	[CT2251]			[CT2253]			[CT2255]			[CT2257]			[GE2206]											
Teacher Name	[SAMBHE NILESH UTTAMRAO]			[RAKHI WAJGI]			[NIKHIL SHRIKANT MANGRULKAR]			[BHANUSE ROSHAN S]			[AKSHAYKUMAR JAGDISHRAO]											
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Course Teachers provides handouts, Teaching Plan and course outcomes/programme outcomes at the start of semester?	152	131	86	160	141	88	160	147	92	160	144	90	160	148	93									
2. Whether the teacher has informed about the course material (question bank, case, worksheets etc) and location of its availability?	205	177	86	205	193	94	205	185	90	205	181	88	205	201	98									
3. Course teachers explain the concepts through examples?	144	115	80	164	150	91	160	142	89	164	139	85	164	153	93									
4. Teachers identify your weaknesses and encourage you to ask doubts to overcome them?	140	105	75	160	138	86	152	125	82	152	125	82	152	124	82									
5. Are you satisfied with the teacher's teaching approach and learning made in Theory and Practical?	205	145	71	200	173	87	200	167	84	200	162	81	200	175	88									
6. Teachers Communication blackboard writing and presentation effectiveness of the teachers?	140	104	74	160	135	84	160	134	84	160	125	78	160	135	84									
Total	986	777	79	1049	930	89	1037	900	87	1041	876	84	1041	936	90									

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END SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

I BE Ist Year (E)

Practical For Department (Practical)

Subject Code ->	[CV2102]			[CV2102]			[GE2106]			[GE2106]			[GE2106]			[GE2106]			[IT2102]			[IT2102]		
Teacher Name	[ATUL SAMBHUJI KURZEKAR]			[WAGH M.R.]			[FADNAVIS S A]			[Ghulghule J R]			[MANDA BHAGWAT MAHALLEY]			[WASNIK H R]			[CHAITALI SHARAD SURATKAR]			[SANGEWAR SHRADDHA C]		
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Are you satisfied with the teacher's teaching approach and learning made in Theory and Practical?	90	80	89	125	116	93	15	14	93	65	55	85	75	72	96	60	50	83	25	22	88	130	115	88
2. The continuous evaluation of all practicals was done as per schedule and the marks were displayed on notice board from time to time.	90	79	88	120	110	92	15	13	87	60	55	92	75	74	99	60	52	87	25	21	84	130	117	90
Total	180	159	88	245	226	92	30	27	90	125	110	88	150	146	97	120	102	85	50	43	86	260	232	89

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END SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

I BE Ist Year (E)

Teaching Learning Process (Theory)

Subject Code ->	[CV2101]			[GE2101]			[GE2105]			[GE2107]			[IT2101]											
Teacher Name	[WAGH M.R.]			[SWATI PRAKASH THENG]			[MANDA BHAGWAT MAHALLEY]			[KALE M R]			[SANGEWAR SHRADDHA C]											
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. % syllabus coverage by course teachers?	172	164	95	172	169	98	172	163	95	172	165	96	172	165	96									
2. Are you satisfied with the teacher's teaching approach and learning made in Theory and Practical?	215	186	87	215	203	94	215	189	88	215	193	90	215	189	88									
3. The answer books of the MSE I and II examination(s) were shown as per the schedule	215	194	90	215	197	92	215	197	92	215	193	90	215	193	90									
4. The teaching process significantly improved based on In-Sem feedback	210	189	90	215	197	92	210	192	91	215	193	90	210	186	89									
5. Transparency and Fairness in internal evaluation process by the teachers.	168	158	94	172	164	95	172	158	92	168	157	93	160	151	94									
6. The Course Objectives/ Outcomes were explained	215	189	88	215	195	91	215	190	88	215	193	90	215	189	88									
7. Are you satisfied with the efforts taken by college towards skill set development to ensure employability?	172	135	78	172	150	87	172	142	83	172	142	83	172	140	81									
8. Faculty was available outside lecture timing.	210	182	87	215	194	90	215	192	89	215	192	89	205	181	88									
9. The Syllabus of this course is relevant	215	193	90	215	195	91	215	192	89	215	195	91	215	193	90									

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2019-2020

III Electrical Engineering (C)

Faculty Specific (Theory) (Theory)

Subject Code ->	[EL2201]			[EL2203]			[EL2205]			[EL2207]			[GE2201]											
Teacher Name	[GONDHALEKAR G.C]			[PRANAY SADASHIV]			[BAGDE B.Y.]			[GIMONKAR R M]			[ARTI S GHOGRE]											
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The teacher is regular and punctual in engaging the classes.	160	138	86	160	128	80	155	102	66	155	145	94	160	139	87									
2. The teacher has good class control during teaching	160	146	91	160	125	78	160	123	77	160	147	92	160	130	81									
3. The teacher always shows a decent and impartial behavior towards the students.	160	126	79	160	119	74	160	117	73	160	124	78	155	120	77									
4. Teachers discuss scope for improvement in your performance through guidance, doubts, clarification of queries?	124	112	90	120	92	77	108	79	73	124	113	91	116	102	88									
Total	604	522	86	600	464	77	583	421	72	599	529	88	591	491	83									

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In-Sem Feedback Analysis on TL Process



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FEEDBACK SUMMARY ANALYSIS REPORT FOR THE SESSION ODD 2019-2020

IN SEM

(Teaching Learning Process)

Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
1	(DEOPUJARI) DHONDSE S. A	EE	B.E.	EE	VII	A	EE1434	RF & Microwave	0	0	0	356	307	86	43
2	(DEOPUJARI) DHONDSE S. A	EE	B.E.	EE	VII	A	EE1434	RF & Microwave	0	0	0	925	771	83	42
3	A. B. BHOYAR	ME	B.E.	ME	VII	B	ME1469	PE-III: Refrigeration & Cryogenics	0	0	0	72	56	78	39
4	A. B. BHOYAR	ME	B.E.	ME	VII	B	ME1469	PE-III: Refrigeration & Cryogenics	0	0	0	180	134	74	37
5	ABHIJIT SURESH PANDE	CT	B.E.	CT	III	A	CT2202	Object Oriented Programming	0	0	0	668	601	90	45
6	ABHIJIT SURESH PANDE	CT	B.E.	CT	III	A	CT2202	Object Oriented Programming	0	0	0	1715	1515	88	44
7	ABHISHEK ARUN MADANKAR	ETC	B.E.	ET	III	A	ET2207	Network Analysis	0	0	0	520	449	86	43
8	ABHISHEK ARUN MADANKAR	ETC	B.E.	ET	III	A	ET2207	Network Analysis	0	0	0	1310	1134	87	43
9	ABHISHEK ARUN MADANKAR	ETC	B.E.	ET	V	C	ET1303	Analog Integrated circuits	0	0	0	416	394	95	47
10	ABHISHEK ARUN MADANKAR	ETC	B.E.	ET	V	C	ET1303	Analog Integrated circuits	0	0	0	1070	997	93	47
11	ADAKANE R.V.	ME	B.E.	All	I	I	ME2101	Engineering Graphics	0	0	0	520	488	94	47
12	ADAKANE R.V.	ME	B.E.	All	I	I	ME2101	Engineering Graphics	0	0	0	1405	1265	90	45
13	ADAKANE R.V.	ME	B.E.	ME	III	A	ME2205	Mechanics of Material	0	0	0	720	667	93	46
14	ADAKANE R.V.	ME	B.E.	ME	III	A	ME2205	Mechanics of Material	0	0	0	1780	1648	93	46
15	AKANT S.S.	ME	B.E.	ME	V	A	ME1307	Applied Thermodynamics	0	0	0	684	612	89	45
16	AKANT S.S.	ME	B.E.	ME	V	A	ME1307	Applied Thermodynamics	0	0	0	1760	1484	84	42
17	AKANT S.S.	ME	B.E.	ME	V	B	ME1307	Applied Thermodynamics	0	0	0	440	390	89	44
18	AKANT S.S.	ME	B.E.	ME	V	B	ME1307	Applied Thermodynamics	0	0	0	1130	930	82	41
19	AKSHAYKUMAR JAGDISHRAO MESF	Pro/C	B.E.	All	I	D	GE2101	Engineering Mathematics I	0	0	0	292	260	89	45
20	AKSHAYKUMAR JAGDISHRAO MESF	Pro/C	B.E.	All	I	D	GE2101	Engineering Mathematics I	0	0	0	795	663	83	42
21	AKSHAYKUMAR JAGDISHRAO MESF	Pro/C	B.E.	All	I	H	GE2102	Engineering Mathematics II	0	0	0	300	294	98	49
22	AKSHAYKUMAR JAGDISHRAO MESF	Pro/C	B.E.	All	I	H	GE2102	Engineering Mathematics II	0	0	0	765	736	96	48
23	ALAGDEVE V D	EE	B.E.	CE	V	A	EE1323	OE I: Consumer Electronics	0	0	0	12	9	75	38

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24	ALAGDEVE V D	EE	B.E.	CE	V	A	EE1323	OE I: Consumer Electronics	0	0	0	30	24	80	40
25	ALAGDEVE V D	EE	B.E.	CE	V	B	EE1323	OE I: Consumer Electronics	0	0	0	12	8	67	33
26	ALAGDEVE V D	EE	B.E.	CE	V	B	EE1323	OE I: Consumer Electronics	0	0	0	30	21	70	35
27	ALAGDEVE V D	EE	B.E.	CE	V	C	EE1323	OE I: Consumer Electronics	0	0	0	36	25	69	35
28	ALAGDEVE V D	EE	B.E.	CE	V	C	EE1323	OE I: Consumer Electronics	0	0	0	120	85	71	35
29	ALAGDEVE V D	EE	B.E.	CT	V	A	EE1323	OE I: Consumer Electronics	0	0	0	60	48	80	40
30	ALAGDEVE V D	EE	B.E.	CT	V	A	EE1323	OE I: Consumer Electronics	0	0	0	145	121	83	42
31	ALAGDEVE V D	EE	B.E.	CT	V	B	EE1323	OE I: Consumer Electronics	0	0	0	128	107	84	42
32	ALAGDEVE V D	EE	B.E.	CT	V	B	EE1323	OE I: Consumer Electronics	0	0	0	330	278	84	42
33	ALAGDEVE V D	EE	B.E.	EE	III	B	EE2201	Electronic Devices	0	0	0	300	258	86	43
34	ALAGDEVE V D	EE	B.E.	EE	III	B	EE2201	Electronic Devices	0	0	0	750	648	86	43
35	ALAGDEVE V D	EE	B.E.	IT	V	A	EE1323	OE I: Consumer Electronics	0	0	0	64	45	70	35
36	ALAGDEVE V D	EE	B.E.	IT	V	A	EE1323	OE I: Consumer Electronics	0	0	0	170	119	70	35
37	ALAGDEVE V D	EE	B.E.	ME	V	A	EE1323	OE I: Consumer Electronics	0	0	0	32	27	84	42
38	ALAGDEVE V D	EE	B.E.	ME	V	A	EE1323	OE I: Consumer Electronics	0	0	0	90	65	72	36
39	ALAGDEVE V D	EE	B.E.	ME	V	B	EE1323	OE I: Consumer Electronics	0	0	0	8	6	75	38
40	ALAGDEVE V D	EE	B.E.	ME	V	B	EE1323	OE I: Consumer Electronics	0	0	0	30	26	87	43
41	AMALE A B	ME	B.E.	All	I	H	ME2101	Engineering Graphics	0	0	0	276	266	96	48
42	AMALE A B	ME	B.E.	All	I	H	ME2101	Engineering Graphics	0	0	0	760	712	94	47
43	AMBADE S P	ME	B.E.	ME	III	C	ME2201	Material Science & Metallurgy	0	0	0	636	529	83	42
44	AMBADE S P	ME	B.E.	ME	III	C	ME2201	Material Science & Metallurgy	0	0	0	1660	1356	82	41
45	AMBATKAR S Y	EE	B.E.	EE	VII	A	EE1401	PE II: Embedded Systems	0	0	0	132	114	86	43
46	AMBATKAR S Y	EE	B.E.	EE	VII	A	EE1401	PE II: Embedded Systems	0	0	0	330	276	84	42
47	AMBATKAR S Y	EE	B.E.	EE	VII	B	EE1401	PE II: Embedded Systems	0	0	0	120	107	89	45
48	AMBATKAR S Y	EE	B.E.	EE	VII	B	EE1401	PE II: Embedded Systems	0	0	0	300	264	88	44
49	AMOL D GAIKWAD	IT	B.E.	IT	V	A	IT1305	Software Engineering	0	0	0	688	535	78	39
50	AMOL D GAIKWAD	IT	B.E.	IT	V	A	IT1305	Software Engineering	0	0	0	1820	1326	73	36

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51	AMOL D GAIKWAD	IT	B.E.	IT	VII	A	IT1421	PE IV: Distributed Systems	0	0	0	64	59	92	46
52	AMOL D GAIKWAD	IT	B.E.	IT	VII	A	IT1421	PE IV: Distributed Systems	0	0	0	160	146	91	46
53	AMRUTA ARUN YADAV	CE	B.E.	CE	V	A	CV1307	Structural Analysis-I	0	0	0	628	524	83	42
54	AMRUTA ARUN YADAV	CE	B.E.	CE	V	A	CV1307	Structural Analysis-I	0	0	0	1670	1330	80	40
55	AMRUTA ARUN YADAV	CE	B.E.	CE	V	C	CV1304	Transportation Engineering -I	0	0	0	672	499	74	37
56	AMRUTA ARUN YADAV	CE	B.E.	CE	V	C	CV1304	Transportation Engineering -I	0	0	0	1770	1309	74	37
57	ANIL VAIKUNTHRAO KALE	ME	B.E.	ME	VII	B	ME1401	PE-I: Tool Design	0	0	0	32	25	78	39
58	ANIL VAIKUNTHRAO KALE	ME	B.E.	ME	VII	B	ME1401	PE-I: Tool Design	0	0	0	90	66	73	37
59	ANIL VAIKUNTHRAO KALE	ME	B.E.	ME	VII	C	ME1401	PE-I: Tool Design	0	0	0	60	53	88	44
60	ANIL VAIKUNTHRAO KALE	ME	B.E.	ME	VII	C	ME1401	PE-I: Tool Design	0	0	0	140	119	85	43
61	ANUJA ANIL PAWAR	CE	B.E.	CE	III	A	CV2203	Geotechnical Engineering	0	0	0	652	582	89	45
62	ANUJA ANIL PAWAR	CE	B.E.	CE	III	A	CV2203	Geotechnical Engineering	0	0	0	1640	1471	90	45
63	ARTI S GHOGRE	Pro/C	B.E.	EP	III	A	GE2201	Engineering Mathematics III	0	0	0	72	64	89	44
64	ARTI S GHOGRE	Pro/C	B.E.	EP	III	A	GE2201	Engineering Mathematics III	0	0	0	175	160	91	46
65	ARTI S GHOGRE	Pro/C	B.E.	EP	III	C	GE2201	Engineering Mathematics III	0	0	0	320	273	85	43
66	ARTI S GHOGRE	Pro/C	B.E.	EP	III	C	GE2201	Engineering Mathematics III	0	0	0	840	694	83	41
67	ARVINDER KOUR PRITAM SINGH M	Pro/C	B.E.	CE	V	A	GE1311	Fundamental of Management	0	0	0	660	537	81	41
68	ARVINDER KOUR PRITAM SINGH M	Pro/C	B.E.	CE	V	A	GE1311	Fundamental of Management	0	0	0	1715	1404	82	41
69	ARVINDER KOUR PRITAM SINGH M	Pro/C	B.E.	CE	V	B	GE1311	Fundamental of Management	0	0	0	748	631	84	42
70	ARVINDER KOUR PRITAM SINGH M	Pro/C	B.E.	CE	V	B	GE1311	Fundamental of Management	0	0	0	1870	1592	85	43
71	ARVINDER KOUR PRITAM SINGH M	Pro/C	B.E.	CE	V	C	GE1311	Fundamental of Management	0	0	0	716	565	79	39
72	ARVINDER KOUR PRITAM SINGH M	Pro/C	B.E.	CE	V	C	GE1311	Fundamental of Management	0	0	0	1800	1397	78	39
73	ARVINDER KOUR PRITAM SINGH M	Pro/C	B.E.	ME	V	A	GE1311	Fundamental of Management	0	0	0	712	600	84	42
74	ARVINDER KOUR PRITAM SINGH M	Pro/C	B.E.	ME	V	A	GE1311	Fundamental of Management	0	0	0	1835	1487	81	41
75	ARVINDER KOUR PRITAM SINGH M	Pro/C	B.E.	ME	V	B	GE1311	Fundamental of Management	0	0	0	444	377	85	42
76	ARVINDER KOUR PRITAM SINGH M	Pro/C	B.E.	ME	V	B	GE1311	Fundamental of Management	0	0	0	1135	911	80	40
77	ARVINDER KOUR PRITAM SINGH M	Pro/C	B.E.	ME	V	C	GE1311	Fundamental of Management	0	0	0	48	42	88	44

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78	ARVINDER KOUR PRITAM SINGH M	Pro/C	B.E.	ME	V	C	GE1311	Fundamental of Management	0	0	0	120	104	87	43
79	ASFAR H. SIDDIQUI	Pro/C	B.E.	EE	III	A	GE2201	Engineering Mathematics III	0	0	0	272	204	75	38
80	ASFAR H. SIDDIQUI	Pro/C	B.E.	EE	III	A	GE2201	Engineering Mathematics III	0	0	0	720	550	76	38
81	ASFAR H. SIDDIQUI	Pro/C	B.E.	EP	III	B	GE2201	Engineering Mathematics III	0	0	0	528	484	92	46
82	ASFAR H. SIDDIQUI	Pro/C	B.E.	EP	III	B	GE2201	Engineering Mathematics III	0	0	0	1315	1229	93	47
83	ASFAR H. SIDDIQUI	Pro/C	B.E.	ME	III	A	GE2201	Engineering Mathematics III	0	0	0	720	627	87	44
84	ASFAR H. SIDDIQUI	Pro/C	B.E.	ME	III	A	GE2201	Engineering Mathematics III	0	0	0	1785	1491	84	42
85	ATUL SAMBHUJI KURZEKAR	CE	B.E.	CE	III	C	CV2201	Strength of Materials	0	0	0	704	620	88	44
86	ATUL SAMBHUJI KURZEKAR	CE	B.E.	CE	III	C	CV2201	Strength of Materials	0	0	0	1800	1616	90	45
87	BAGDE B.Y.	EL	B.E.	EP	III	C	EL2205	Network Analysis	0	0	0	292	218	75	37
88	BAGDE B.Y.	EL	B.E.	EP	III	C	EL2205	Network Analysis	0	0	0	810	544	67	34
89	BAGDE S T	ME	B.E.	ME	VII	B	ME1402	PE-I: Material Handling Systems	0	0	0	48	35	73	36
90	BAGDE S T	ME	B.E.	ME	VII	B	ME1402	PE-I: Material Handling Systems	0	0	0	120	87	73	36
91	BAGDE S T	ME	B.E.	ME	VII	C	ME1402	PE-I: Material Handling Systems	0	0	0	32	27	84	42
92	BAGDE S T	ME	B.E.	ME	VII	C	ME1402	PE-I: Material Handling Systems	0	0	0	80	66	83	41
93	Bahatkar P.B.	Pro/C	B.E.	CE	III	B	GE2201	Engineering Mathematics III	0	0	0	680	629	93	46
94	Bahatkar P.B.	Pro/C	B.E.	CE	III	B	GE2201	Engineering Mathematics III	0	0	0	1715	1518	89	44
95	Bahatkar P.B.	Pro/C	B.E.	ME	III	C	GE2201	Engineering Mathematics III	0	0	0	660	605	92	46
96	Bahatkar P.B.	Pro/C	B.E.	ME	III	C	GE2201	Engineering Mathematics III	0	0	0	1665	1520	91	46
97	BALPANDE R.S	EE	B.E.	EE	V	A	EE1301	Analog Communication	0	0	0	328	275	84	42
98	BALPANDE R.S	EE	B.E.	EE	V	A	EE1301	Analog Communication	0	0	0	860	706	82	41
99	BALPANDE R.S	EE	B.E.	EE	V	B	EE1301	Analog Communication	0	0	0	492	424	86	43
100	BALPANDE R.S	EE	B.E.	EE	V	B	EE1301	Analog Communication	0	0	0	1250	1095	88	44
101	BAMNOTE A.J.	ME	B.E.	ME	VII	B	ME1409	PE-II: Finance & Cost Management	0	0	0	92	71	77	39
102	BAMNOTE A.J.	ME	B.E.	ME	VII	B	ME1409	PE-II: Finance & Cost Management	0	0	0	230	150	65	33
103	BAMNOTE A.J.	ME	B.E.	ME	VII	C	ME1409	PE-II: Finance & Cost Management	0	0	0	188	156	83	41
104	BAMNOTE A.J.	ME	B.E.	ME	VII	C	ME1409	PE-II: Finance & Cost Management	0	0	0	475	378	80	40
105	BAND S A	APM	B.E.	All	I	G	GE2105	Engineering Physics	0	0	0	436	411	94	47

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106	BAND S A	APM	B.E.	All	I	G	GE2105	Engineering Physics	0	0	0	1110	999	90	45
107	BANKAR S.L.	ME	B.E.	ME	VII	C	ME1419	PE-III: I.C. Engines	0	0	0	104	88	85	42
108	BANKAR S.L.	ME	B.E.	ME	VII	C	ME1419	PE-III: I.C. Engines	0	0	0	320	210	66	33
109	BELSARE A D	ETC	B.E.	ET	V	A	ET1311	PE I :Discrete Structures	0	0	0	112	90	80	40
110	BELSARE A D	ETC	B.E.	ET	V	A	ET1311	PE I :Discrete Structures	0	0	0	300	238	79	40
111	BELSARE A D	ETC	B.E.	ET	V	B	ET1311	PE I :Discrete Structures	0	0	0	212	171	81	40
112	BELSARE A D	ETC	B.E.	ET	V	B	ET1311	PE I :Discrete Structures	0	0	0	600	493	82	41
113	BELSARE A D	ETC	B.E.	ET	V	C	ET1311	PE I :Discrete Structures	0	0	0	116	109	94	47
114	BELSARE A D	ETC	B.E.	ET	V	C	ET1311	PE I :Discrete Structures	0	0	0	300	276	92	46
115	BHANUSE ROSHAN S	CT	B.E.	CT	V	A	CT1301	Theoretical Foundation of Computer Science	0	0	0	432	313	72	36
116	BHANUSE ROSHAN S	CT	B.E.	CT	V	A	CT1301	Theoretical Foundation of Computer Science	0	0	0	1090	846	78	39
117	BHANUSE ROSHAN S	CT	B.E.	CT	V	B	CT1316	Database Management Systems	0	0	0	480	391	81	41
118	BHANUSE ROSHAN S	CT	B.E.	CT	V	B	CT1316	Database Management Systems	0	0	0	1215	994	82	41
119	BHARATI YASHWANT MASRAM	ETC	B.E.	ET	VII	A	ET1407	PE III : Microwave Integrated circuit	0	0	0	216	190	88	44
120	BHARATI YASHWANT MASRAM	ETC	B.E.	ET	VII	A	ET1407	PE III : Microwave Integrated circuit	0	0	0	535	462	86	43
121	BHARATI YASHWANT MASRAM	ETC	B.E.	ET	VII	B	ET1407	PE III : Microwave Integrated circuit	0	0	0	124	101	81	41
122	BHARATI YASHWANT MASRAM	ETC	B.E.	ET	VII	B	ET1407	PE III : Microwave Integrated circuit	0	0	0	330	273	83	41
123	BHARATI YASHWANT MASRAM	ETC	B.E.	ET	VII	C	ET1407	PE III : Microwave Integrated circuit	0	0	0	72	63	88	44
124	BHARATI YASHWANT MASRAM	ETC	B.E.	ET	VII	C	ET1407	PE III : Microwave Integrated circuit	0	0	0	225	199	88	44
125	BHOYAR D B	ETC	B.E.	ET	VII	A	ET1409	PE III : Communication Networks	0	0	0	204	155	76	38
126	BHOYAR D B	ETC	B.E.	ET	VII	A	ET1409	PE III : Communication Networks	0	0	0	585	400	68	34
127	BHOYAR D B	ETC	B.E.	ET	VII	B	ET1409	PE III : Communication Networks	0	0	0	72	59	82	41
128	BHOYAR D B	ETC	B.E.	ET	VII	B	ET1409	PE III : Communication Networks	0	0	0	240	165	69	34
129	BHOYAR D B	ETC	B.E.	ET	VII	C	ET1409	PE III : Communication Networks	0	0	0	76	67	88	44
130	BHOYAR D B	ETC	B.E.	ET	VII	C	ET1409	PE III : Communication Networks	0	0	0	215	196	91	46
131	BODKHE R.G.	ME	B.E.	ME	V	C	ME1307	Applied Thermodynamics	0	0	0	48	43	90	45
132	BODKHE R.G.	ME	B.E.	ME	V	C	ME1307	Applied Thermodynamics	0	0	0	120	101	84	42
133	BODKHE R.G.	ME	B.E.	ME	VII	B	ME1410	PE-II: Renewable Energy System	0	0	0	36	31	86	43
134	BODKHE R.G.	ME	B.E.	ME	VII	B	ME1410	PE-II: Renewable Energy System	0	0	0	90	75	83	42

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135	BODKHE R.G.	ME	B.E.	ME	VII	B	ME1464	PE-II: Renewable Energy System	0	0	0	36	31	86	43
136	BODKHE R.G.	ME	B.E.	ME	VII	B	ME1464	PE-II: Renewable Energy System	0	0	0	90	75	83	42
137	BODKHE R.G.	ME	B.E.	ME	VII	C	ME1410	PE-II: Renewable Energy System	0	0	0	144	125	87	43
138	BODKHE R.G.	ME	B.E.	ME	VII	C	ME1410	PE-II: Renewable Energy System	0	0	0	360	298	83	41
139	BONDE A.S.	ME	B.E.	ME	V	C	ME1301	Metrology & Quality Control	0	0	0	48	42	88	44
140	BONDE A.S.	ME	B.E.	ME	V	C	ME1301	Metrology & Quality Control	0	0	0	120	103	86	43
141	BONDRE VIPIN D	ETC	B.E.	ET	V	C	ET1301	Analog Communication	0	0	0	416	393	94	47
142	BONDRE VIPIN D	ETC	B.E.	ET	V	C	ET1301	Analog Communication	0	0	0	1060	1005	95	47
143	CHADGE R B	ME	B.E.	ME	VII	B	ME1411	PE-II: Artificial Intelligence	0	0	0	68	59	87	43
144	CHADGE R B	ME	B.E.	ME	VII	B	ME1411	PE-II: Artificial Intelligence	0	0	0	180	155	86	43
145	CHADGE R B	ME	B.E.	ME	VII	C	ME1411	PE-II: Artificial Intelligence	0	0	0	84	61	73	36
146	CHADGE R B	ME	B.E.	ME	VII	C	ME1411	PE-II: Artificial Intelligence	0	0	0	210	154	73	37
147	CHAITALI SHARAD SURATKAR	IT	B.E.	All	I	F	IT2101	Introduction to Computer Programing	0	0	0	112	78	70	35
148	CHAITALI SHARAD SURATKAR	IT	B.E.	All	I	F	IT2101	Introduction to Computer Programing	0	0	0	490	271	55	28
149	CHAITALI SHARAD SURATKAR	IT	B.E.	All	I	P	IT2101	Introduction to Computer Programing	0	0	0	532	468	88	44
150	CHAITALI SHARAD SURATKAR	IT	B.E.	All	I	P	IT2101	Introduction to Computer Programing	0	0	0	1335	1179	88	44
151	CHAUDHARY GAURI	CT	B.E.	CE	V	A	CT1344	OE I: Essentials of IT	0	0	0	24	20	83	42
152	CHAUDHARY GAURI	CT	B.E.	CE	V	A	CT1344	OE I: Essentials of IT	0	0	0	90	72	80	40
153	CHAUDHARY GAURI	CT	B.E.	CE	V	B	CT1344	OE I: Essentials of IT	0	0	0	68	61	90	45
154	CHAUDHARY GAURI	CT	B.E.	CE	V	B	CT1344	OE I: Essentials of IT	0	0	0	175	153	87	44
155	CHAUDHARY GAURI	CT	B.E.	EE	V	A	CT1344	OE I: Essentials of IT	0	0	0	12	12	100	50
156	CHAUDHARY GAURI	CT	B.E.	EE	V	A	CT1344	OE I: Essentials of IT	0	0	0	30	30	100	50
157	CHAUDHARY GAURI	CT	B.E.	EE	V	B	CT1344	OE I: Essentials of IT	0	0	0	12	12	100	50
158	CHAUDHARY GAURI	CT	B.E.	EE	V	B	CT1344	OE I: Essentials of IT	0	0	0	30	24	80	40
159	CHAUDHARY GAURI	CT	B.E.	ET	V	A	CT1344	OE I: Essentials of IT	0	0	0	88	70	80	40
160	CHAUDHARY GAURI	CT	B.E.	ET	V	A	CT1344	OE I: Essentials of IT	0	0	0	240	184	77	38
161	CHAUDHARY GAURI	CT	B.E.	ET	V	B	CT1344	OE I: Essentials of IT	0	0	0	72	55	76	38
162	CHAUDHARY GAURI	CT	B.E.	ET	V	B	CT1344	OE I: Essentials of IT	0	0	0	180	140	78	39
163	CHAUDHARY GAURI	CT	B.E.	ET	V	C	CT1344	OE I: Essentials of IT	0	0	0	72	64	89	44
164	CHAUDHARY GAURI	CT	B.E.	ET	V	C	CT1344	OE I: Essentials of IT	0	0	0	210	172	82	41
165	CHAUDHARY GAURI	CT	B.E.	ME	V	A	CT1344	OE I: Essentials of IT	0	0	0	12	12	100	50

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166	CHAUDHARY GAURI	CT	B.E.	ME	V	A	CT1344	OE I: Essentials of IT	0	0	0	30	27	90	45
167	CHIWANDE S.S.	ETC	B.E.	ET	III	A	ET2201	Electronic Devices and Circuits	0	0	0	524	436	83	42
168	CHIWANDE S.S.	ETC	B.E.	ET	III	A	ET2201	Electronic Devices and Circuits	0	0	0	1320	1112	84	42
169	CHOUDHARI A V	ETC	B.E.	ET	VII	B	ET1401	RF & Microwave	0	0	0	360	313	87	43
170	CHOUDHARI A V	ETC	B.E.	ET	VII	B	ET1401	RF & Microwave	0	0	0	930	781	84	42
171	DANI M S	Pro/C	B.E.	ET	III	A	GE2201	Engineering Mathematics III	0	0	0	512	408	80	40
172	DANI M S	Pro/C	B.E.	ET	III	A	GE2201	Engineering Mathematics III	0	0	0	1315	1050	80	40
173	DANI M S	Pro/C	B.E.	ME	III	B	GE2201	Engineering Mathematics III	0	0	0	648	534	82	41
174	DANI M S	Pro/C	B.E.	ME	III	B	GE2201	Engineering Mathematics III	0	0	0	1665	1324	80	40
175	DEOTALE R S	CE	B.E.	CE	III	B	CV2201	Strength of Materials	0	0	0	656	573	87	44
176	DEOTALE R S	CE	B.E.	CE	III	B	CV2201	Strength of Materials	0	0	0	1700	1415	83	42
177	DESAI S.A.	ETC	B.E.	ET	V	A	ET1305	Signals and Systems	0	0	0	504	407	81	40
178	DESAI S.A.	ETC	B.E.	ET	V	A	ET1305	Signals and Systems	0	0	0	1285	1033	80	40
179	DESHMUKH R.P.	ETC	B.E.	ET	VII	C	ET1401	RF & Microwave	0	0	0	356	324	91	46
180	DESHMUKH R.P.	ETC	B.E.	ET	VII	C	ET1401	RF & Microwave	0	0	0	925	826	89	45
181	DEVIKA BHAGWANJI DESHMUKH	CT	B.E.	CT	III	B	CT2201	Computer Architecture & Organisation	0	0	0	748	645	86	43
182	DEVIKA BHAGWANJI DESHMUKH	CT	B.E.	CT	III	B	CT2201	Computer Architecture & Organisation	0	0	0	1890	1645	87	44
183	DHARMIK R C	IT	B.E.	IT	VII	A	IT1403	Principle of Compiler Design	0	0	0	216	175	81	41
184	DHARMIK R C	IT	B.E.	IT	VII	A	IT1403	Principle of Compiler Design	0	0	0	550	432	79	39
185	DHARMIK R C	IT	B.E.	IT	VII	A	IT1432	PE III: Cloud Computing	0	0	0	124	97	78	39
186	DHARMIK R C	IT	B.E.	IT	VII	A	IT1432	PE III: Cloud Computing	0	0	0	340	257	76	38
187	DHIRAJ G. AGRAWAL	CE	B.E.	CE	V	B	CV1307	Structural Analysis-I	0	0	0	748	665	89	44
188	DHIRAJ G. AGRAWAL	CE	B.E.	CE	V	B	CV1307	Structural Analysis-I	0	0	0	1870	1639	88	44
189	DHIRAJ G. AGRAWAL	CE	B.E.	CE	VII	B	CV1402	Structural Analysis-II	0	0	0	480	448	93	47
190	DHIRAJ G. AGRAWAL	CE	B.E.	CE	VII	B	CV1402	Structural Analysis-II	0	0	0	1160	1093	94	47
191	DHIRAJ KAMLAKAR THOTE	ETC	B.E.	ET	III	C	ET2207	Network Analysis	0	0	0	464	411	89	44
192	DHIRAJ KAMLAKAR THOTE	ETC	B.E.	ET	III	C	ET2207	Network Analysis	0	0	0	1250	1125	90	45
193	DHIRAJ NANDKISHOR ROTHOD	EL	B.E.	All	I	H	EL2101	Electrical Engineering	0	0	0	300	286	95	48
194	DHIRAJ NANDKISHOR ROTHOD	EL	B.E.	All	I	H	EL2101	Electrical Engineering	0	0	0	760	705	93	46
195	DIGHADE R R	CE	B.E.	CE	III	C	CV2205	Fluid Mechanics	0	0	0	696	610	88	44
196	DIGHADE R R	CE	B.E.	CE	III	C	CV2205	Fluid Mechanics	0	0	0	1795	1573	88	44
197	DIGHADE R R	CE	B.E.	CE	VII	A	CV1411	PE II: Advanced Hydraulics	0	0	0	196	174	89	44
198	DIGHADE R R	CE	B.E.	CE	VII	A	CV1411	PE II: Advanced Hydraulics	0	0	0	505	445	88	44

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199	DIGHADE R R	CE	B.E.	CE	VII	B	CV1411	PE II: Advanced Hydraulics	0	0	0	180	166	92	46
200	DIGHADE R R	CE	B.E.	CE	VII	B	CV1411	PE II: Advanced Hydraulics	0	0	0	410	384	94	47
201	DIGHADE R R	CE	B.E.	CE	VII	C	CV1411	PE II: Advanced Hydraulics	0	0	0	164	145	88	44
202	DIGHADE R R	CE	B.E.	CE	VII	C	CV1411	PE II: Advanced Hydraulics	0	0	0	400	347	87	43
203	DNYANESHWAR PRABHAKAR BAWA	Pro/C	B.E.	All	I	I	GE2102	Engineering Mathematics II	0	0	0	572	546	95	48
204	DNYANESHWAR PRABHAKAR BAWA	Pro/C	B.E.	All	I	I	GE2102	Engineering Mathematics II	0	0	0	1445	1327	92	46
205	DNYANESHWAR PRABHAKAR BAWA	Pro/C	B.E.	CE	III	A	GE2201	Engineering Mathematics III	0	0	0	656	591	90	45
206	DNYANESHWAR PRABHAKAR BAWA	Pro/C	B.E.	CE	III	A	GE2201	Engineering Mathematics III	0	0	0	1645	1478	90	45
207	DNYANESHWAR PRABHAKAR BAWA	Pro/C	B.E.	EE	III	B	GE2201	Engineering Mathematics III	0	0	0	300	268	89	45
208	DNYANESHWAR PRABHAKAR BAWA	Pro/C	B.E.	EE	III	B	GE2201	Engineering Mathematics III	0	0	0	750	653	87	44
209	DNYANESHWAR PRABHAKAR BAWA	Pro/C	B.E.	ET	III	C	GE2201	Engineering Mathematics III	0	0	0	496	440	89	44
210	DNYANESHWAR PRABHAKAR BAWA	Pro/C	B.E.	ET	III	C	GE2201	Engineering Mathematics III	0	0	0	1250	1106	88	44
211	DOIFODE V R	EL	B.E.	EP	VII	C	EL1432	Electrical Distribution Power System	0	0	0	100	80	80	40
212	DOIFODE V R	EL	B.E.	EP	VII	C	EL1432	Electrical Distribution Power System	0	0	0	260	209	80	40
213	DORGE P.D	ETC	B.E.	ET	III	C	ET2201	Electronic Devices and Circuits	0	0	0	484	423	87	44
214	DORGE P.D	ETC	B.E.	ET	III	C	ET2201	Electronic Devices and Circuits	0	0	0	1245	1095	88	44
215	DR. CHAUDHARI S.S.	ME	B.E.	ME	V	A	ME1301	Metrology & Quality Control	0	0	0	676	552	82	41
216	DR. CHAUDHARI S.S.	ME	B.E.	ME	V	A	ME1301	Metrology & Quality Control	0	0	0	1770	1330	75	38
217	DUBEY Y K	ETC	B.E.	ET	VII	A	ET1403	Principles of Image Processing	0	0	0	684	580	85	42
218	DUBEY Y K	ETC	B.E.	ET	VII	A	ET1403	Principles of Image Processing	0	0	0	1730	1436	83	42
219	Edlabadkar A.P.	ME	B.E.	ME	III	B	ME2201	Material Science & Metallurgy	0	0	0	672	617	92	46
220	Edlabadkar A.P.	ME	B.E.	ME	III	B	ME2201	Material Science & Metallurgy	0	0	0	1660	1500	90	45
221	FADNAVIS RUPA A	IT	B.E.	All	I	B	IT2101	Introduction to Computer Programing	0	0	0	344	285	83	41
222	FADNAVIS RUPA A	IT	B.E.	All	I	B	IT2101	Introduction to Computer Programing	0	0	0	870	716	82	41

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223	FADNAVIS RUPA A	IT	B.E.	IT	V	A	IT1328	PE I : Data Analysis & Statistics	0	0	0	216	184	85	43
224	FADNAVIS RUPA A	IT	B.E.	IT	V	A	IT1328	PE I : Data Analysis & Statistics	0	0	0	565	467	83	41
225	FADNAVIS S A	APM	B.E.	All	I	B	GE2105	Engineering Physics	0	0	0	340	298	88	44
226	FADNAVIS S A	APM	B.E.	All	I	B	GE2105	Engineering Physics	0	0	0	900	750	83	42
227	GAIDHANI Y.A	EE	B.E.	CE	V	A	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	16	15	94	47
228	GAIDHANI Y.A	EE	B.E.	CE	V	A	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	55	42	76	38
229	GAIDHANI Y.A	EE	B.E.	CE	V	B	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	52	47	90	45
230	GAIDHANI Y.A	EE	B.E.	CE	V	B	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	140	138	99	49
231	GAIDHANI Y.A	EE	B.E.	CE	V	C	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	28	20	71	36
232	GAIDHANI Y.A	EE	B.E.	CE	V	C	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	90	47	52	26
233	GAIDHANI Y.A	EE	B.E.	CT	V	A	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	8	5	63	31
234	GAIDHANI Y.A	EE	B.E.	CT	V	A	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	30	24	80	40
235	GAIDHANI Y.A	EE	B.E.	CT	V	B	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	52	46	88	44
236	GAIDHANI Y.A	EE	B.E.	CT	V	B	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	140	129	92	46
237	GAIDHANI Y.A	EE	B.E.	EE	V	B	EE1308	Analog Integrated Circuit & its Application	0	0	0	500	432	86	43
238	GAIDHANI Y.A	EE	B.E.	EE	V	B	EE1308	Analog Integrated Circuit & its Application	0	0	0	1250	1095	88	44
239	GAIDHANI Y.A	EE	B.E.	IT	V	A	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	88	64	73	36
240	GAIDHANI Y.A	EE	B.E.	IT	V	A	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	240	172	72	36
241	GAIDHANI Y.A	EE	B.E.	ME	V	A	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	24	19	79	40
242	GAIDHANI Y.A	EE	B.E.	ME	V	A	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	55	50	91	45
243	GAIDHANI Y.A	EE	B.E.	ME	V	B	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	24	24	100	50
244	GAIDHANI Y.A	EE	B.E.	ME	V	B	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	60	57	95	48
245	GAJBHIYE A.R.	CE	B.E.	CE	VII	A	CV1410	PE II: Traffic Engineering	0	0	0	192	164	85	43
246	GAJBHIYE A.R.	CE	B.E.	CE	VII	A	CV1410	PE II: Traffic Engineering	0	0	0	510	429	84	42
247	GAJBHIYE A.R.	CE	B.E.	CE	VII	B	CV1410	PE II: Traffic Engineering	0	0	0	156	145	93	46
248	GAJBHIYE A.R.	CE	B.E.	CE	VII	B	CV1410	PE II: Traffic Engineering	0	0	0	405	379	94	47
249	GAJBHIYE A.R.	CE	B.E.	CE	VII	C	CV1410	PE II: Traffic Engineering	0	0	0	212	179	84	42

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250	GAJBHIYE A.R.	CE	B.E.	CE	VII	C	CV1410	PE II: Traffic Engineering	0	0	0	535	420	79	39
251	GANDHI M P	Pro/C	B.E.	All	I	C	GE2101	Engineering Mathematics I	0	0	0	444	411	93	46
252	GANDHI M P	Pro/C	B.E.	All	I	C	GE2101	Engineering Mathematics I	0	0	0	1095	988	90	45
253	GANESH KESHAVRAO YENURKAR	CT	B.E.	CT	VII	A	CT1408	PE III: Cloud Computing	0	0	0	252	210	83	42
254	GANESH KESHAVRAO YENURKAR	CT	B.E.	CT	VII	A	CT1408	PE III: Cloud Computing	0	0	0	635	522	82	41
255	GANESH KESHAVRAO YENURKAR	CT	B.E.	CT	VII	B	CT1408	PE III: Cloud Computing	0	0	0	256	209	82	41
256	GANESH KESHAVRAO YENURKAR	CT	B.E.	CT	VII	B	CT1408	PE III: Cloud Computing	0	0	0	645	513	80	40
257	GAWANDE S P	EL	B.E.	EP	VII	A	EL1410	PE II: FACTS Devices	0	0	0	120	97	81	40
258	GAWANDE S P	EL	B.E.	EP	VII	A	EL1410	PE II: FACTS Devices	0	0	0	305	251	82	41
259	GAWANDE S P	EL	B.E.	EP	VII	C	EL1410	PE II: FACTS Devices	0	0	0	80	66	83	41
260	GAWANDE S P	EL	B.E.	EP	VII	C	EL1410	PE II: FACTS Devices	0	0	0	200	177	89	44
261	GAWANDE UJWALLA	IT	B.E.	IT	V	A	IT1307	PE I :Computer Graphics	0	0	0	232	196	84	42
262	GAWANDE UJWALLA	IT	B.E.	IT	V	A	IT1307	PE I :Computer Graphics	0	0	0	600	502	84	42
263	GAWANDE UJWALLA	IT	B.E.	IT	VII	A	IT1415	PE IV : Neural Networks & Fuzzy Logic	0	0	0	144	125	87	43
264	GAWANDE UJWALLA	IT	B.E.	IT	VII	A	IT1415	PE IV : Neural Networks & Fuzzy Logic	0	0	0	390	331	85	42
265	GEDAM A D	Pro/C	B.E.	All	I	H	GE2108	Social Sciences	0	0	0	300	291	97	49
266	GEDAM A D	Pro/C	B.E.	All	I	H	GE2108	Social Sciences	0	0	0	765	730	95	48
267	GEDAM A D	Pro/C	B.E.	All	I	I	GE2108	Social Sciences	0	0	0	556	514	92	46
268	GEDAM A D	Pro/C	B.E.	All	I	I	GE2108	Social Sciences	0	0	0	1395	1240	89	44
269	GEDAM A D	Pro/C	B.E.	All	I	J	GE2108	Social Sciences	0	0	0	544	476	88	44
270	GEDAM A D	Pro/C	B.E.	All	I	J	GE2108	Social Sciences	0	0	0	1360	1153	85	42
271	GHODESWAR U S	EE	B.E.	EE	V	A	EE1324	PE I: Computer Organisation	0	0	0	48	46	96	48
272	GHODESWAR U S	EE	B.E.	EE	V	A	EE1324	PE I: Computer Organisation	0	0	0	115	104	90	45
273	GHODESWAR U S	EE	B.E.	EE	V	B	EE1324	PE I: Computer Organisation	0	0	0	220	193	88	44
274	GHODESWAR U S	EE	B.E.	EE	V	B	EE1324	PE I: Computer Organisation	0	0	0	565	496	88	44
275	GHODESWAR U S	EE	B.E.	EE	VII	B	EE1409	Digital Communication	0	0	0	272	230	85	42
276	GHODESWAR U S	EE	B.E.	EE	VII	B	EE1409	Digital Communication	0	0	0	690	581	84	42
277	Ghulghule J R	APM	B.E.	All	I	C	GE2105	Engineering Physics	0	0	0	444	409	92	46
278	Ghulghule J R	APM	B.E.	All	I	C	GE2105	Engineering Physics	0	0	0	1095	997	91	46
279	GHUTE M.S.	ETC	B.E.	ET	III	A	ET2203	Digital Circuit and Fundamentals of Microprocessor.	0	0	0	524	447	85	43
280	GHUTE M.S.	ETC	B.E.	ET	III	A	ET2203	Digital Circuit and Fundamentals of Microprocessor.	0	0	0	1320	1145	87	43
281	GIMONKAR R M	EL	B.E.	EP	III	B	EL2203	Electrical Machines	0	0	0	520	473	91	45

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282	GIMONKAR R M	EL	B.E.	EP	III	B	EL2203	Electrical Machines	0	0	0	1320	1225	93	46
283	GIMONKAR R M	EL	B.E.	EP	III	C	EL2207	Electrical Measurement & Instrumentation	0	0	0	316	276	87	44
284	GIMONKAR R M	EL	B.E.	EP	III	C	EL2207	Electrical Measurement & Instrumentation	0	0	0	835	711	85	43
285	GIRADKAR N.J.	ME	B.E.	ME	III	A	ME2208	Fluid Mechanics	0	0	0	704	658	93	47
286	GIRADKAR N.J.	ME	B.E.	ME	III	A	ME2208	Fluid Mechanics	0	0	0	1785	1652	93	46
287	GIRADKAR N.J.	ME	B.E.	ME	V	A	ME1303	Heat Transfer	0	0	0	668	569	85	43
288	GIRADKAR N.J.	ME	B.E.	ME	V	A	ME1303	Heat Transfer	0	0	0	1760	1449	82	41
289	GIRI J P	ME	B.E.	ME	VII	B	ME1417	PE-III: CIM	0	0	0	20	17	85	43
290	GIRI J P	ME	B.E.	ME	VII	B	ME1417	PE-III: CIM	0	0	0	50	38	76	38
291	GIRI J P	ME	B.E.	ME	VII	B	ME1447	Production Management	0	0	0	292	253	87	43
292	GIRI J P	ME	B.E.	ME	VII	B	ME1447	Production Management	0	0	0	740	604	82	41
293	GIRI J P	ME	B.E.	ME	VII	C	ME1417	PE-III: CIM	0	0	0	80	71	89	44
294	GIRI J P	ME	B.E.	ME	VII	C	ME1417	PE-III: CIM	0	0	0	210	174	83	41
295	GODE C.S.	ETC	B.E.	CE	V	A	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	8	8	100	50
296	GODE C.S.	ETC	B.E.	CE	V	A	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	20	20	100	50
297	GODE C.S.	ETC	B.E.	CE	V	C	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	12	12	100	50
298	GODE C.S.	ETC	B.E.	CE	V	C	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	30	30	100	50
299	GODE C.S.	ETC	B.E.	CT	V	A	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	12	10	83	42
300	GODE C.S.	ETC	B.E.	CT	V	A	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	30	24	80	40
301	GODE C.S.	ETC	B.E.	CT	V	B	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	36	29	81	40
302	GODE C.S.	ETC	B.E.	CT	V	B	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	90	71	79	39
303	GODE C.S.	ETC	B.E.	ET	V	A	ET1309	PE I :Object Oriented Programming	0	0	0	212	173	82	41
304	GODE C.S.	ETC	B.E.	ET	V	A	ET1309	PE I :Object Oriented Programming	0	0	0	565	478	85	42
305	GODE C.S.	ETC	B.E.	ET	V	B	ET1309	PE I :Object Oriented Programming	0	0	0	252	224	89	44
306	GODE C.S.	ETC	B.E.	ET	V	B	ET1309	PE I :Object Oriented Programming	0	0	0	660	556	84	42
307	GODE C.S.	ETC	B.E.	ET	V	C	ET1309	PE I :Object Oriented Programming	0	0	0	72	68	94	47
308	GODE C.S.	ETC	B.E.	ET	V	C	ET1309	PE I :Object Oriented Programming	0	0	0	165	149	90	45
309	GODE C.S.	ETC	B.E.	ME	V	A	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	36	33	92	46
310	GODE C.S.	ETC	B.E.	ME	V	A	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	90	75	83	42

Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
311	GODE C.S.	ETC	B.E.	ME	V	B	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	12	7	58	29
312	GODE C.S.	ETC	B.E.	ME	V	B	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	30	18	60	30
313	GOKHALE A V	EE	B.E.	EE	V	A	EE1308	Analog Integrated Circuit & its Application	0	0	0	340	299	88	44
314	GOKHALE A V	EE	B.E.	EE	V	A	EE1308	Analog Integrated Circuit & its Application	0	0	0	855	743	87	43
315	GOKHALE S S	EL	B.E.	EP	VII	A	EL1427	PE II:Artificial Intelligence based Systems	0	0	0	180	151	84	42
316	GOKHALE S S	EL	B.E.	EP	VII	A	EL1427	PE II:Artificial Intelligence based Systems	0	0	0	445	371	83	42
317	GOKHALE S S	EL	B.E.	EP	VII	C	EL1427	PE II:Artificial Intelligence based Systems	0	0	0	8	6	75	38
318	GOKHALE S S	EL	B.E.	EP	VII	C	EL1427	PE II:Artificial Intelligence based Systems	0	0	0	30	24	80	40
319	GONDHALEKAR G.C	EL	B.E.	EP	III	C	EL2201	Analog Electronics	0	0	0	328	259	79	39
320	GONDHALEKAR G.C	EL	B.E.	EP	III	C	EL2201	Analog Electronics	0	0	0	835	668	80	40
321	HARSHAL MADHUKAR WARADE	CE	B.E.	CE	VII	A	CV1413	PE II: Natural Resources Management	0	0	0	84	75	89	45
322	HARSHAL MADHUKAR WARADE	CE	B.E.	CE	VII	A	CV1413	PE II: Natural Resources Management	0	0	0	215	190	88	44
323	HARSHAL MADHUKAR WARADE	CE	B.E.	CE	VII	B	CV1413	PE II: Natural Resources Management	0	0	0	92	87	95	47
324	HARSHAL MADHUKAR WARADE	CE	B.E.	CE	VII	B	CV1413	PE II: Natural Resources Management	0	0	0	255	226	89	44
325	HARSHAL MADHUKAR WARADE	CE	B.E.	CE	VII	C	CV1413	PE II: Natural Resources Management	0	0	0	292	235	80	40
326	HARSHAL MADHUKAR WARADE	CE	B.E.	CE	VII	C	CV1413	PE II: Natural Resources Management	0	0	0	770	615	80	40
327	JACHAK S R	ME	B.E.	CE	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	52	42	81	40
328	JACHAK S R	ME	B.E.	CE	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	155	131	85	42
329	JACHAK S R	ME	B.E.	CE	V	B	ME1315	OE-I:Operations Research Techniques	0	0	0	76	61	80	40
330	JACHAK S R	ME	B.E.	CE	V	B	ME1315	OE-I:Operations Research Techniques	0	0	0	205	163	80	40
331	JACHAK S R	ME	B.E.	CE	V	C	ME1315	OE-I:Operations Research Techniques	0	0	0	124	82	66	33
332	JACHAK S R	ME	B.E.	CE	V	C	ME1315	OE-I:Operations Research Techniques	0	0	0	330	231	70	35
333	JACHAK S R	ME	B.E.	CT	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	8	6	75	38

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334	JACHAK S R	ME	B.E.	CT	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	30	24	80	40
335	JACHAK S R	ME	B.E.	EE	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	36	32	89	44
336	JACHAK S R	ME	B.E.	EE	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	90	78	87	43
337	JACHAK S R	ME	B.E.	EE	V	B	ME1315	OE-I:Operations Research Techniques	0	0	0	24	20	83	42
338	JACHAK S R	ME	B.E.	EE	V	B	ME1315	OE-I:Operations Research Techniques	0	0	0	90	56	62	31
339	JACHAK S R	ME	B.E.	ET	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	12	9	75	38
340	JACHAK S R	ME	B.E.	ET	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	30	20	67	33
341	JACHAK S R	ME	B.E.	ET	V	B	ME1315	OE-I:Operations Research Techniques	0	0	0	24	17	71	35
342	JACHAK S R	ME	B.E.	ET	V	B	ME1315	OE-I:Operations Research Techniques	0	0	0	60	41	68	34
343	JACHAK S R	ME	B.E.	IT	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	8	7	88	44
344	JACHAK S R	ME	B.E.	IT	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	30	22	73	37
345	JICHKAR NILIMA	CT	B.E.	CT	III	A	CT2201	Computer Architecture & Organisation	0	0	0	672	564	84	42
346	JICHKAR NILIMA	CT	B.E.	CT	III	A	CT2201	Computer Architecture & Organisation	0	0	0	1715	1423	83	41
347	K K BHOYAR	IT	B.E.	IT	V	A	IT1303	Operating Systems	0	0	0	708	590	83	42
348	K K BHOYAR	IT	B.E.	IT	V	A	IT1303	Operating Systems	0	0	0	1830	1418	77	39
349	KADWANE S G	EL	B.E.	EP	VII	A	EL1431	PE II:Advanced Control System	0	0	0	72	62	86	43
350	KADWANE S G	EL	B.E.	EP	VII	A	EL1431	PE II:Advanced Control System	0	0	0	175	151	86	43
351	KADWANE S G	EL	B.E.	EP	VII	C	EL1431	PE II:Advanced Control System	0	0	0	16	16	100	50
352	KADWANE S G	EL	B.E.	EP	VII	C	EL1431	PE II:Advanced Control System	0	0	0	30	30	100	50
353	KALBANDE M.N	EE	B.E.	EE	VII	A	EE1409	Digital Communication	0	0	0	364	313	86	43
354	KALBANDE M.N	EE	B.E.	EE	VII	A	EE1409	Digital Communication	0	0	0	930	799	86	43
355	KALE M R	Pro/C	B.E.	All	I	A	GE2107	Communications Skills	0	0	0	412	367	89	45
356	KALE M R	Pro/C	B.E.	All	I	A	GE2107	Communications Skills	0	0	0	1045	912	87	44
357	KALE M R	Pro/C	B.E.	All	I	B	GE2107	Communications Skills	0	0	0	352	306	87	43
358	KALE M R	Pro/C	B.E.	All	I	B	GE2107	Communications Skills	0	0	0	895	777	87	43
359	KALE M R	Pro/C	B.E.	All	I	C	GE2107	Communications Skills	0	0	0	440	405	92	46
360	KALE M R	Pro/C	B.E.	All	I	C	GE2107	Communications Skills	0	0	0	1100	995	90	45
361	KALE M R	Pro/C	B.E.	All	I	D	GE2107	Communications Skills	0	0	0	296	255	86	43
362	KALE M R	Pro/C	B.E.	All	I	D	GE2107	Communications Skills	0	0	0	800	670	84	42

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363	KALE M R	Pro/C	B.E.	All	I	E	GE2107	Communications Skills	0	0	0	512	464	91	45
364	KALE M R	Pro/C	B.E.	All	I	E	GE2107	Communications Skills	0	0	0	1290	1159	90	45
365	KALE SWATI G	IT	B.E.	IT	III	A	IT2207	Computer Architecture & Organization	0	0	0	740	568	77	38
366	KALE SWATI G	IT	B.E.	IT	III	A	IT2207	Computer Architecture & Organization	0	0	0	1905	1458	77	38
367	KALE SWATI G	IT	B.E.	IT	V	A	IT1327	PE I :Web Programming	0	0	0	244	202	83	41
368	KALE SWATI G	IT	B.E.	IT	V	A	IT1327	PE I :Web Programming	0	0	0	660	517	78	39
369	KAMBLE K P	ETC	B.E.	ET	V	B	ET1303	Analog Integrated circuits	0	0	0	752	650	86	43
370	KAMBLE K P	ETC	B.E.	ET	V	B	ET1303	Analog Integrated circuits	0	0	0	1895	1633	86	43
371	KAMBLE P.D.	ME	B.E.	ME	VII	B	ME1406	PE-III: Finite Element Methods	0	0	0	128	119	93	46
372	KAMBLE P.D.	ME	B.E.	ME	VII	B	ME1406	PE-III: Finite Element Methods	0	0	0	325	299	92	46
373	KAMBLE P.D.	ME	B.E.	ME	VII	C	ME1406	PE-III: Finite Element Methods	0	0	0	72	62	86	43
374	KAMBLE P.D.	ME	B.E.	ME	VII	C	ME1406	PE-III: Finite Element Methods	0	0	0	180	158	88	44
375	KAPSE SMITA	CT	B.E.	CT	III	B	CT2204	Data Structures	0	0	0	692	538	78	39
376	KAPSE SMITA	CT	B.E.	CT	III	B	CT2204	Data Structures	0	0	0	1890	1371	73	36
377	KAPSE SMITA	CT	B.E.	CT	V	A	CT1340	Computer Networks	0	0	0	432	329	76	38
378	KAPSE SMITA	CT	B.E.	CT	V	A	CT1340	Computer Networks	0	0	0	1090	835	77	38
379	KARALE S J	CT	B.E.	CT	III	A	CT2204	Data Structures	0	0	0	600	455	76	38
380	KARALE S J	CT	B.E.	CT	III	A	CT2204	Data Structures	0	0	0	1710	1193	70	35
381	KASHYAP D.N.	ME	B.E.	ME	III	A	ME2201	Material Science & Metallurgy	0	0	0	708	639	90	45
382	KASHYAP D.N.	ME	B.E.	ME	III	A	ME2201	Material Science & Metallurgy	0	0	0	1780	1561	88	44
383	KASHYAP D.N.	ME	B.E.	ME	VII	B	ME1404	PE-I: Engineering Of Plastics	0	0	0	104	87	84	42
384	KASHYAP D.N.	ME	B.E.	ME	VII	B	ME1404	PE-I: Engineering Of Plastics	0	0	0	270	233	86	43
385	KASHYAP D.N.	ME	B.E.	ME	VII	C	ME1404	PE-I: Engineering Of Plastics	0	0	0	72	48	67	33
386	KASHYAP D.N.	ME	B.E.	ME	VII	C	ME1404	PE-I: Engineering Of Plastics	0	0	0	180	123	68	34
387	KAVITA R SINGH	CT	B.E.	CT	VII	A	CT1454	PE III:: Machine Learning Techniques	0	0	0	244	217	89	44
388	KAVITA R SINGH	CT	B.E.	CT	VII	A	CT1454	PE III:: Machine Learning Techniques	0	0	0	620	549	89	44
389	KAVITA R SINGH	CT	B.E.	CT	VII	B	CT1454	PE III:: Machine Learning Techniques	0	0	0	304	252	83	41
390	KAVITA R SINGH	CT	B.E.	CT	VII	B	CT1454	PE III:: Machine Learning Techniques	0	0	0	780	617	79	40

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391	KEOTE M L	ETC	B.E.	ET	III	B	ET2201	Electronic Devices and Circuits	0	0	0	636	571	90	45
392	KEOTE M L	ETC	B.E.	ET	III	B	ET2201	Electronic Devices and Circuits	0	0	0	1590	1443	91	45
393	KEOTE RASHMI S	ETC	B.E.	ET	III	C	ET2205	Electronic Measurement and Instrumentation	0	0	0	496	425	86	43
394	KEOTE RASHMI S	ETC	B.E.	ET	III	C	ET2205	Electronic Measurement and Instrumentation	0	0	0	1250	1079	86	43
395	KEOTE RASHMI S	ETC	B.E.	ET	V	B	ET1301	Analog Communication	0	0	0	752	639	85	42
396	KEOTE RASHMI S	ETC	B.E.	ET	V	B	ET1301	Analog Communication	0	0	0	1900	1610	85	42
397	KHADE S S	ETC	B.E.	ET	III	A	ET2205	Electronic Measurement and Instrumentation	0	0	0	524	426	81	41
398	KHADE S S	ETC	B.E.	ET	III	A	ET2205	Electronic Measurement and Instrumentation	0	0	0	1315	1082	82	41
399	KHALID ANSARI	CE	B.E.	CE	III	B	CV2205	Fluid Mechanics	0	0	0	624	505	81	40
400	KHALID ANSARI	CE	B.E.	CE	III	B	CV2205	Fluid Mechanics	0	0	0	1710	1333	78	39
401	KHEDGAONKAR ROSHNI	CT	B.E.	CT	VII	A	CT1453	PE II: Probabilistic Statistical Data Analysis	0	0	0	248	218	88	44
402	KHEDGAONKAR ROSHNI	CT	B.E.	CT	VII	A	CT1453	PE II: Probabilistic Statistical Data Analysis	0	0	0	625	544	87	44
403	KHEDGAONKAR ROSHNI	CT	B.E.	CT	VII	B	CT1453	PE II: Probabilistic Statistical Data Analysis	0	0	0	292	236	81	40
404	KHEDGAONKAR ROSHNI	CT	B.E.	CT	VII	B	CT1453	PE II: Probabilistic Statistical Data Analysis	0	0	0	730	577	79	40
405	KHEDKAR S S	ME	B.E.	ME	VII	B	ME1445	PE-III: Mechatronics	0	0	0	64	52	81	41
406	KHEDKAR S S	ME	B.E.	ME	VII	B	ME1445	PE-III: Mechatronics	0	0	0	180	137	76	38
407	KHEDKAR S S	ME	B.E.	ME	VII	C	ME1445	PE-III: Mechatronics	0	0	0	200	160	80	40
408	KHEDKAR S S	ME	B.E.	ME	VII	C	ME1445	PE-III: Mechatronics	0	0	0	500	378	76	38
409	KHOBRAGADE A S	EE	B.E.	EE	V	A	EE1306	Signals and Systems	0	0	0	272	209	77	38
410	KHOBRAGADE A S	EE	B.E.	EE	V	A	EE1306	Signals and Systems	0	0	0	860	581	68	34
411	KORDE V.M.	ME	B.E.	ME	V	C	ME1303	Heat Transfer	0	0	0	48	44	92	46
412	KORDE V.M.	ME	B.E.	ME	V	C	ME1303	Heat Transfer	0	0	0	120	103	86	43
413	KOTWAL M.R.	ME	B.E.	ME	VII	C	ME1447	Production Management	0	0	0	484	408	84	42
414	KOTWAL M.R.	ME	B.E.	ME	VII	C	ME1447	Production Management	0	0	0	1210	1013	84	42
415	KSHIRSAGAR S D	ME	B.E.	ME	III	B	ME2207	Kinematics of Machines	0	0	0	664	537	81	40
416	KSHIRSAGAR S D	ME	B.E.	ME	III	B	ME2207	Kinematics of Machines	0	0	0	1665	1409	85	42
417	LALIT BABULAL DAMAHE	CT	B.E.	CT	VII	A	CT1451	Artificial Intelligence	0	0	0	504	436	87	43
418	LALIT BABULAL DAMAHE	CT	B.E.	CT	VII	A	CT1451	Artificial Intelligence	0	0	0	1255	1095	87	44
419	LILHARE A S	EL	B.E.	EP	III	A	EL2201	Analog Electronics	0	0	0	72	56	78	39
420	LILHARE A S	EL	B.E.	EP	III	A	EL2201	Analog Electronics	0	0	0	180	148	82	41
421	M M RAGHUWANSHI	IT	B.E.	IT	III	A	IT2205	Data Structures and Program Design-I	0	0	0	688	500	73	36
422	M M RAGHUWANSHI	IT	B.E.	IT	III	A	IT2205	Data Structures and Program Design-I	0	0	0	1935	1358	70	35

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423	MALABIKA A ADAK	Pro/C	B.E.	All	I	P	GE2101	Engineering Mathematics I	0	0	0	556	531	96	48
424	MALABIKA A ADAK	Pro/C	B.E.	All	I	P	GE2101	Engineering Mathematics I	0	0	0	1390	1305	94	47
425	MALABIKA A ADAK	Pro/C	B.E.	CE	III	C	GE2201	Engineering Mathematics III	0	0	0	700	600	86	43
426	MALABIKA A ADAK	Pro/C	B.E.	CE	III	C	GE2201	Engineering Mathematics III	0	0	0	1800	1482	82	41
427	MALABIKA A ADAK	Pro/C	B.E.	CE	V	A	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	100	77	77	39
428	MALABIKA A ADAK	Pro/C	B.E.	CE	V	A	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	255	207	81	41
429	MALABIKA A ADAK	Pro/C	B.E.	CE	V	B	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	24	22	92	46
430	MALABIKA A ADAK	Pro/C	B.E.	CE	V	B	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	60	52	87	43
431	MALABIKA A ADAK	Pro/C	B.E.	CE	V	C	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	12	8	67	33
432	MALABIKA A ADAK	Pro/C	B.E.	CE	V	C	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	30	25	83	42
433	MALABIKA A ADAK	Pro/C	B.E.	CT	V	A	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	24	17	71	35
434	MALABIKA A ADAK	Pro/C	B.E.	CT	V	A	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	60	45	75	38
435	MALABIKA A ADAK	Pro/C	B.E.	EE	V	B	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	8	5	63	31
436	MALABIKA A ADAK	Pro/C	B.E.	EE	V	B	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	60	31	52	26
437	MALABIKA A ADAK	Pro/C	B.E.	ET	V	A	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	72	60	83	42
438	MALABIKA A ADAK	Pro/C	B.E.	ET	V	A	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	175	140	80	40
439	MALABIKA A ADAK	Pro/C	B.E.	ET	V	B	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	12	9	75	38

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440	MALABIKA A ADAK	Pro/C	B.E.	ET	V	B	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	30	22	73	37
441	MALABIKA A ADAK	Pro/C	B.E.	IT	V	A	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	24	18	75	38
442	MALABIKA A ADAK	Pro/C	B.E.	IT	V	A	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	60	41	68	34
443	MALABIKA A ADAK	Pro/C	B.E.	ME	V	A	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	104	83	80	40
444	MALABIKA A ADAK	Pro/C	B.E.	ME	V	A	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	295	191	65	32
445	MALABIKA A ADAK	Pro/C	B.E.	ME	V	B	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	20	13	65	33
446	MALABIKA A ADAK	Pro/C	B.E.	ME	V	B	GE1313	OE I : NUMERICAL SOLUTION OF PARTIAL DIFF. EQUATIONS	0	0	0	60	39	65	33
447	MANDA BHAGWAT MAHALLEY	APM	B.E.	All	I	E	GE2105	Engineering Physics	0	0	0	516	463	90	45
448	MANDA BHAGWAT MAHALLEY	APM	B.E.	All	I	E	GE2105	Engineering Physics	0	0	0	1285	1152	90	45
449	MANDA BHAGWAT MAHALLEY	APM	B.E.	All	I	P	GE2105	Engineering Physics	0	0	0	556	514	92	46
450	MANDA BHAGWAT MAHALLEY	APM	B.E.	All	I	P	GE2105	Engineering Physics	0	0	0	1400	1293	92	46
451	MANISH DEVENDRA CHAWHAN	ETC	B.E.	ET	VII	A	ET1405	PE III : Optical Communication	0	0	0	228	195	86	43
452	MANISH DEVENDRA CHAWHAN	ETC	B.E.	ET	VII	A	ET1405	PE III : Optical Communication	0	0	0	600	488	81	41
453	MANISH DEVENDRA CHAWHAN	ETC	B.E.	ET	VII	B	ET1405	PE III : Optical Communication	0	0	0	128	110	86	43
454	MANISH DEVENDRA CHAWHAN	ETC	B.E.	ET	VII	B	ET1405	PE III : Optical Communication	0	0	0	325	251	77	39
455	MANISH DEVENDRA CHAWHAN	ETC	B.E.	ET	VII	C	ET1405	PE III : Optical Communication	0	0	0	152	141	93	46
456	MANISH DEVENDRA CHAWHAN	ETC	B.E.	ET	VII	C	ET1405	PE III : Optical Communication	0	0	0	410	375	91	46
457	MANISH MADHUKAR DAKHORE	ME	B.E.	ME	III	A	ME2207	Kinematics of Machines	0	0	0	684	526	77	38
458	MANISH MADHUKAR DAKHORE	ME	B.E.	ME	III	A	ME2207	Kinematics of Machines	0	0	0	1785	1391	78	39
459	MEGHA SANJAY DORLE(CHAKOLE)	ETC	B.E.	ET	VII	A	ET1401	RF & Microwave	0	0	0	680	561	83	41
460	MEGHA SANJAY DORLE(CHAKOLE)	ETC	B.E.	ET	VII	A	ET1401	RF & Microwave	0	0	0	1770	1419	80	40
461	MENDHE V N	CE	B.E.	All	I	A	CV2101	Engineering Mechanics	0	0	0	412	374	91	45
462	MENDHE V N	CE	B.E.	All	I	A	CV2101	Engineering Mechanics	0	0	0	1035	916	89	44
463	MENDHE V N	CE	B.E.	CE	VII	C	CV1402	Structural Analysis-II	0	0	0	688	565	82	41
464	MENDHE V N	CE	B.E.	CE	VII	C	CV1402	Structural Analysis-II	0	0	0	1805	1392	77	39
465	MESHRAM V G	CE	B.E.	All	I	G	CV2101	Engineering Mechanics	0	0	0	424	399	94	47

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466	MESHRAM V G	CE	B.E.	All	I	G	CV2101	Engineering Mechanics	0	0	0	1110	990	89	45
467	MILIND NAMDEORAO DANDALE	Pro/C	B.E.	All	I	B	GE2101	Engineering Mathematics I	0	0	0	352	323	92	46
468	MILIND NAMDEORAO DANDALE	Pro/C	B.E.	All	I	B	GE2101	Engineering Mathematics I	0	0	0	900	800	89	44
469	MILIND NAMDEORAO DANDALE	Pro/C	B.E.	All	I	F	GE2101	Engineering Mathematics I	0	0	0	188	182	97	48
470	MILIND NAMDEORAO DANDALE	Pro/C	B.E.	All	I	F	GE2101	Engineering Mathematics I	0	0	0	490	460	94	47
471	MILIND NAMDEORAO DANDALE	Pro/C	B.E.	All	I	J	GE2102	Engineering Mathematics II	0	0	0	540	482	89	45
472	MILIND NAMDEORAO DANDALE	Pro/C	B.E.	All	I	J	GE2102	Engineering Mathematics II	0	0	0	1375	1206	88	44
473	MILIND NAMDEORAO DANDALE	Pro/C	B.E.	CT	III	A	GE2201	Engineering Mathematics III	0	0	0	672	586	87	44
474	MILIND NAMDEORAO DANDALE	Pro/C	B.E.	CT	III	A	GE2201	Engineering Mathematics III	0	0	0	1720	1489	87	43
475	MINAL SURESH PATIL	ETC	B.E.	ET	V	C	ET1305	Signals and Systems	0	0	0	404	362	90	45
476	MINAL SURESH PATIL	ETC	B.E.	ET	V	C	ET1305	Signals and Systems	0	0	0	1065	938	88	44
477	MISKIN J V	IND	B.E.	All	I	H	GE2103	Engineering Chemistry	0	0	0	296	287	97	48
478	MISKIN J V	IND	B.E.	All	I	H	GE2103	Engineering Chemistry	0	0	0	765	727	95	48
479	MISKIN V G	Pro/C	B.E.	All	I	A	GE2101	Engineering Mathematics I	0	0	0	408	372	91	46
480	MISKIN V G	Pro/C	B.E.	All	I	A	GE2101	Engineering Mathematics I	0	0	0	1050	911	87	43
481	MOHAN K. MENDHE	ME	B.E.	ME	V	B	ME1301	Metrology & Quality Control	0	0	0	440	371	84	42
482	MOHAN K. MENDHE	ME	B.E.	ME	V	B	ME1301	Metrology & Quality Control	0	0	0	1140	911	80	40
483	MOHAN K. MENDHE	ME	B.E.	ME	VII	B	ME1448	Design Of Mechanical Drives	0	0	0	292	246	84	42
484	MOHAN K. MENDHE	ME	B.E.	ME	VII	B	ME1448	Design Of Mechanical Drives	0	0	0	740	612	83	41
485	MOHARIL R M	EL	B.E.	EP	VII	A	EL1432	Electrical Distribution Power System	0	0	0	360	299	83	42
486	MOHARIL R M	EL	B.E.	EP	VII	A	EL1432	Electrical Distribution Power System	0	0	0	925	765	83	41
487	MR.BHUSHAN U.BAWANKAR	IT	B.E.	All	I	A	IT2101	Introduction to Computer Programing	0	0	0	396	359	91	45
488	MR.BHUSHAN U.BAWANKAR	IT	B.E.	All	I	A	IT2101	Introduction to Computer Programing	0	0	0	1025	889	87	43
489	MR.BHUSHAN U.BAWANKAR	IT	B.E.	All	I	D	IT2101	Introduction to Computer Programing	0	0	0	276	243	88	44
490	MR.BHUSHAN U.BAWANKAR	IT	B.E.	All	I	D	IT2101	Introduction to Computer Programing	0	0	0	760	605	80	40
491	MRS.ZODE P.P	EE	B.E.	EE	III	A	EE2207	Network Analysis	0	0	0	280	253	90	45
492	MRS.ZODE P.P	EE	B.E.	EE	III	A	EE2207	Network Analysis	0	0	0	720	639	89	44

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493	MRS.ZODE P.P	EE	B.E.	EE	V	A	EE1305	PE I: Advanced Instrumentation	0	0	0	84	68	81	40
494	MRS.ZODE P.P	EE	B.E.	EE	V	A	EE1305	PE I: Advanced Instrumentation	0	0	0	205	165	80	40
495	MRS.ZODE P.P	EE	B.E.	EE	V	B	EE1305	PE I: Advanced Instrumentation	0	0	0	84	68	81	40
496	MRS.ZODE P.P	EE	B.E.	EE	V	B	EE1305	PE I: Advanced Instrumentation	0	0	0	205	176	86	43
497	MS.NISHA R.WANKHEDE	IT	B.E.	All	I	C	IT2101	Introduction to Computer Programing	0	0	0	412	330	80	40
498	MS.NISHA R.WANKHEDE	IT	B.E.	All	I	C	IT2101	Introduction to Computer Programing	0	0	0	1085	819	75	38
499	MS.NISHA R.WANKHEDE	IT	B.E.	CE	V	A	IT1325	OE I: Object oriented programming (Java)	0	0	0	12	11	92	46
500	MS.NISHA R.WANKHEDE	IT	B.E.	CE	V	A	IT1325	OE I: Object oriented programming (Java)	0	0	0	30	28	93	47
501	MS.NISHA R.WANKHEDE	IT	B.E.	CE	V	C	IT1325	OE I: Object oriented programming (Java)	0	0	0	12	9	75	38
502	MS.NISHA R.WANKHEDE	IT	B.E.	CE	V	C	IT1325	OE I: Object oriented programming (Java)	0	0	0	30	23	77	38
503	MS.NISHA R.WANKHEDE	IT	B.E.	EE	V	A	IT1325	OE I: Object oriented programming (Java)	0	0	0	36	28	78	39
504	MS.NISHA R.WANKHEDE	IT	B.E.	EE	V	A	IT1325	OE I: Object oriented programming (Java)	0	0	0	145	83	57	29
505	MS.NISHA R.WANKHEDE	IT	B.E.	EE	V	B	IT1325	OE I: Object oriented programming (Java)	0	0	0	12	9	75	38
506	MS.NISHA R.WANKHEDE	IT	B.E.	EE	V	B	IT1325	OE I: Object oriented programming (Java)	0	0	0	30	24	80	40
507	MS.NISHA R.WANKHEDE	IT	B.E.	ET	V	A	IT1325	OE I: Object oriented programming (Java)	0	0	0	12	9	75	38
508	MS.NISHA R.WANKHEDE	IT	B.E.	ET	V	A	IT1325	OE I: Object oriented programming (Java)	0	0	0	30	24	80	40
509	MS.NISHA R.WANKHEDE	IT	B.E.	ET	V	B	IT1325	OE I: Object oriented programming (Java)	0	0	0	12	8	67	33
510	MS.NISHA R.WANKHEDE	IT	B.E.	ET	V	B	IT1325	OE I: Object oriented programming (Java)	0	0	0	30	24	80	40
511	MS.NISHA R.WANKHEDE	IT	B.E.	ET	V	C	IT1325	OE I: Object oriented programming (Java)	0	0	0	124	109	88	44
512	MS.NISHA R.WANKHEDE	IT	B.E.	ET	V	C	IT1325	OE I: Object oriented programming (Java)	0	0	0	325	297	91	46
513	MS.NISHA R.WANKHEDE	IT	B.E.	ME	V	A	IT1325	OE I: Object oriented programming (Java)	0	0	0	24	22	92	46
514	MS.NISHA R.WANKHEDE	IT	B.E.	ME	V	A	IT1325	OE I: Object oriented programming (Java)	0	0	0	60	50	83	42
515	MS.NISHA R.WANKHEDE	IT	B.E.	ME	V	B	IT1325	OE I: Object oriented programming (Java)	0	0	0	32	25	78	39
516	MS.NISHA R.WANKHEDE	IT	B.E.	ME	V	B	IT1325	OE I: Object oriented programming (Java)	0	0	0	90	67	74	37
517	MUSHRIF M M	ETC	B.E.	ET	V	B	ET1305	Signals and Systems	0	0	0	684	518	76	38

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518	MUSHRIF M M	ETC	B.E.	ET	V	B	ET1305	Signals and Systems	0	0	0	1910	1362	71	36
519	NAGPURE R N	EL	B.E.	EP	III	A	EL2205	Network Analysis	0	0	0	72	70	97	49
520	NAGPURE R N	EL	B.E.	EP	III	A	EL2205	Network Analysis	0	0	0	180	163	91	45
521	NANDA KAMLESH THAKRE	Pro/C	B.E.	All	I	F	GE2107	Communications Skills	0	0	0	192	173	90	45
522	NANDA KAMLESH THAKRE	Pro/C	B.E.	All	I	F	GE2107	Communications Skills	0	0	0	490	427	87	44
523	NANDA KAMLESH THAKRE	Pro/C	B.E.	All	I	G	GE2107	Communications Skills	0	0	0	432	406	94	47
524	NANDA KAMLESH THAKRE	Pro/C	B.E.	All	I	G	GE2107	Communications Skills	0	0	0	1110	999	90	45
525	NANDA KAMLESH THAKRE	Pro/C	B.E.	All	I	P	GE2107	Communications Skills	0	0	0	548	516	94	47
526	NANDA KAMLESH THAKRE	Pro/C	B.E.	All	I	P	GE2107	Communications Skills	0	0	0	1395	1287	92	46
527	NANDURKAR B P	CE	B.E.	All	I	C	CV2101	Engineering Mechanics	0	0	0	432	406	94	47
528	NANDURKAR B P	CE	B.E.	All	I	C	CV2101	Engineering Mechanics	0	0	0	1090	1000	92	46
529	NARKHEDE ALOK RAJENDRA	ME	B.E.	All	I	J	ME2101	Engineering Graphics	0	0	0	496	437	88	44
530	NARKHEDE ALOK RAJENDRA	ME	B.E.	All	I	J	ME2101	Engineering Graphics	0	0	0	1345	1136	84	42
531	NARKHEDE ALOK RAJENDRA	ME	B.E.	ME	III	B	ME2205	Mechanics of Material	0	0	0	668	614	92	46
532	NARKHEDE ALOK RAJENDRA	ME	B.E.	ME	III	B	ME2205	Mechanics of Material	0	0	0	1655	1489	90	45
533	NARKHEDE ALOK RAJENDRA	ME	B.E.	ME	VII	C	ME1448	Design Of Mechanical Drives	0	0	0	480	412	86	43
534	NARKHEDE ALOK RAJENDRA	ME	B.E.	ME	VII	C	ME1448	Design Of Mechanical Drives	0	0	0	1210	1004	83	41
535	NARLAWAR M.S	ETC	B.E.	ET	III	B	ET2203	Digital Circuit and Fundamentals of Microprocessor.	0	0	0	620	547	88	44
536	NARLAWAR M.S	ETC	B.E.	ET	III	B	ET2203	Digital Circuit and Fundamentals of Microprocessor.	0	0	0	1595	1433	90	45
537	NAYANTARA POONAM WASNIK	EL	B.E.	CE	V	C	EL1320	OE I :Electrical Machines and their applications	0	0	0	12	8	67	33
538	NAYANTARA POONAM WASNIK	EL	B.E.	CE	V	C	EL1320	OE I :Electrical Machines and their applications	0	0	0	30	16	53	27
539	NAYANTARA POONAM WASNIK	EL	B.E.	CT	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	40	27	68	34
540	NAYANTARA POONAM WASNIK	EL	B.E.	CT	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	115	90	78	39
541	NAYANTARA POONAM WASNIK	EL	B.E.	CT	V	B	EL1320	OE I :Electrical Machines and their applications	0	0	0	8	8	100	50
542	NAYANTARA POONAM WASNIK	EL	B.E.	CT	V	B	EL1320	OE I :Electrical Machines and their applications	0	0	0	30	28	93	47
543	NAYANTARA POONAM WASNIK	EL	B.E.	EE	V	B	EL1320	OE I :Electrical Machines and their applications	0	0	0	12	12	100	50
544	NAYANTARA POONAM WASNIK	EL	B.E.	EE	V	B	EL1320	OE I :Electrical Machines and their applications	0	0	0	30	26	87	43
545	NAYANTARA POONAM WASNIK	EL	B.E.	ET	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	20	16	80	40
546	NAYANTARA POONAM WASNIK	EL	B.E.	ET	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	60	48	80	40

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547	NAYANTARA POONAM WASNIK	EL	B.E.	ET	V	B	EL1320	OE I :Electrical Machines and their applications	0	0	0	44	32	73	36
548	NAYANTARA POONAM WASNIK	EL	B.E.	ET	V	B	EL1320	OE I :Electrical Machines and their applications	0	0	0	120	82	68	34
549	NAYANTARA POONAM WASNIK	EL	B.E.	ET	V	C	EL1320	OE I :Electrical Machines and their applications	0	0	0	8	8	100	50
550	NAYANTARA POONAM WASNIK	EL	B.E.	ET	V	C	EL1320	OE I :Electrical Machines and their applications	0	0	0	30	27	90	45
551	NAYANTARA POONAM WASNIK	EL	B.E.	IT	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	8	6	75	38
552	NAYANTARA POONAM WASNIK	EL	B.E.	IT	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	30	18	60	30
553	NAYANTARA POONAM WASNIK	EL	B.E.	ME	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	64	43	67	34
554	NAYANTARA POONAM WASNIK	EL	B.E.	ME	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	180	113	63	31
555	NAYANTARA POONAM WASNIK	EL	B.E.	ME	V	B	EL1320	OE I :Electrical Machines and their applications	0	0	0	8	6	75	38
556	NAYANTARA POONAM WASNIK	EL	B.E.	ME	V	B	EL1320	OE I :Electrical Machines and their applications	0	0	0	35	25	71	36
557	NIKHADE H. R	CE	B.E.	CE	V	B	CV1301	Surveying -II	0	0	0	716	588	82	41
558	NIKHADE H. R	CE	B.E.	CE	V	B	CV1301	Surveying -II	0	0	0	1870	1502	80	40
559	NIKHADE H. R	CE	B.E.	CE	VII	B	CV1401	Water Resource Engineering	0	0	0	472	437	93	46
560	NIKHADE H. R	CE	B.E.	CE	VII	B	CV1401	Water Resource Engineering	0	0	0	1165	1078	93	46
561	NIKHIL SHRIKANT MANGRULKAR	CT	B.E.	CT	III	B	CT2202	Object Oriented Programming	0	0	0	744	649	87	44
562	NIKHIL SHRIKANT MANGRULKAR	CT	B.E.	CT	III	B	CT2202	Object Oriented Programming	0	0	0	1885	1639	87	43
563	NILESH A BHOSALE	Pro/C	B.E.	CT	III	B	GE2201	Engineering Mathematics III	0	0	0	748	662	89	44
564	NILESH A BHOSALE	Pro/C	B.E.	CT	III	B	GE2201	Engineering Mathematics III	0	0	0	1890	1694	90	45
565	NILESH A BHOSALE	Pro/C	B.E.	ET	III	B	GE2201	Engineering Mathematics III	0	0	0	632	561	89	44
566	NILESH A BHOSALE	Pro/C	B.E.	ET	III	B	GE2201	Engineering Mathematics III	0	0	0	1595	1458	91	46
567	NILESH A BHOSALE	Pro/C	B.E.	IT	III	A	GE2201	Engineering Mathematics III	0	0	0	756	666	88	44
568	NILESH A BHOSALE	Pro/C	B.E.	IT	III	A	GE2201	Engineering Mathematics III	0	0	0	1945	1705	88	44
569	NILESH DIWAKAR GEDAM	ME	B.E.	ME	III	C	ME2208	Fluid Mechanics	0	0	0	636	555	87	44
570	NILESH DIWAKAR GEDAM	ME	B.E.	ME	III	C	ME2208	Fluid Mechanics	0	0	0	1650	1409	85	43
571	NILESH DIWAKAR GEDAM	ME	B.E.	ME	VII	B	ME1465	PE-II: Energy Management	0	0	0	48	36	75	38
572	NILESH DIWAKAR GEDAM	ME	B.E.	ME	VII	B	ME1465	PE-II: Energy Management	0	0	0	115	92	80	40

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573	NILESH DIWAKAR GEDAM	ME	B.E.	ME	VII	C	ME1465	PE-II: Energy Management	0	0	0	36	31	86	43
574	NILESH DIWAKAR GEDAM	ME	B.E.	ME	VII	C	ME1465	PE-II: Energy Management	0	0	0	105	70	67	33
575	NIRANJANE V.B.	ETC	B.E.	CE	V	A	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	36	33	92	46
576	NIRANJANE V.B.	ETC	B.E.	CE	V	A	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	85	71	84	42
577	NIRANJANE V.B.	ETC	B.E.	CE	V	C	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	56	42	75	38
578	NIRANJANE V.B.	ETC	B.E.	CE	V	C	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	145	101	70	35
579	NIRANJANE V.B.	ETC	B.E.	CT	V	A	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	8	5	63	31
580	NIRANJANE V.B.	ETC	B.E.	CT	V	A	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	30	24	80	40
581	NIRANJANE V.B.	ETC	B.E.	CT	V	B	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	100	79	79	40
582	NIRANJANE V.B.	ETC	B.E.	CT	V	B	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	265	201	76	38
583	NIRANJANE V.B.	ETC	B.E.	ET	V	A	ET1301	Analog Communication	0	0	0	504	421	84	42
584	NIRANJANE V.B.	ETC	B.E.	ET	V	A	ET1301	Analog Communication	0	0	0	1290	1068	83	41
585	NIRANJANE V.B.	ETC	B.E.	IT	V	A	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	84	73	87	43
586	NIRANJANE V.B.	ETC	B.E.	IT	V	A	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	200	168	84	42
587	NIRANJANE V.B.	ETC	B.E.	ME	V	B	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	12	12	100	50
588	NIRANJANE V.B.	ETC	B.E.	ME	V	B	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	30	30	100	50
589	NITNAWRE SWATI R	ETC	B.E.	ET	III	C	ET2203	Digital Circuit and Fundamentals of Microprocessor.	0	0	0	492	409	83	42
590	NITNAWRE SWATI R	ETC	B.E.	ET	III	C	ET2203	Digital Circuit and Fundamentals of Microprocessor.	0	0	0	1245	1037	83	42

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591	P B PANDE	CE	B.E.	CE	III	C	CV2203	Geotechnical Engineering	0	0	0	700	606	87	43
592	P B PANDE	CE	B.E.	CE	III	C	CV2203	Geotechnical Engineering	0	0	0	1790	1547	86	43
593	P B PANDE	CE	B.E.	CE	VII	C	CV1422	Transportation Engineering -II	0	0	0	696	573	82	41
594	P B PANDE	CE	B.E.	CE	VII	C	CV1422	Transportation Engineering -II	0	0	0	1810	1397	77	39
595	PALLAVI ANIL DEOTALE	CE	B.E.	CE	VII	B	CV1422	Transportation Engineering -II	0	0	0	476	434	91	46
596	PALLAVI ANIL DEOTALE	CE	B.E.	CE	VII	B	CV1422	Transportation Engineering -II	0	0	0	1150	1055	92	46
597	PALLAVI SHALIKRAM CHAKOLE	CE	B.E.	CE	III	A	CV2207	Water Supply Engineering	0	0	0	624	557	89	45
598	PALLAVI SHALIKRAM CHAKOLE	CE	B.E.	CE	III	A	CV2207	Water Supply Engineering	0	0	0	1635	1455	89	44
599	PALLAVI SHALIKRAM CHAKOLE	CE	B.E.	CE	VII	C	CV1441	Environmental Engineering II	0	0	0	680	555	82	41
600	PALLAVI SHALIKRAM CHAKOLE	CE	B.E.	CE	VII	C	CV1441	Environmental Engineering II	0	0	0	1805	1378	76	38
601	PALSODKAR P M	EE	B.E.	EE	III	A	EE2201	Electronic Devices	0	0	0	280	255	91	46
602	PALSODKAR P M	EE	B.E.	EE	III	A	EE2201	Electronic Devices	0	0	0	720	660	92	46
603	PALSODKAR P M	EE	B.E.	EE	V	A	EE1307	PE I: Switching Theory & Finite Automata	0	0	0	164	140	85	43
604	PALSODKAR P M	EE	B.E.	EE	V	A	EE1307	PE I: Switching Theory & Finite Automata	0	0	0	415	363	87	44
605	PALSODKAR P M	EE	B.E.	EE	V	B	EE1307	PE I: Switching Theory & Finite Automata	0	0	0	96	77	80	40
606	PALSODKAR P M	EE	B.E.	EE	V	B	EE1307	PE I: Switching Theory & Finite Automata	0	0	0	235	203	86	43
607	PALSODKAR P P	EE	B.E.	EE	III	B	EE2207	Network Analysis	0	0	0	288	250	87	43
608	PALSODKAR P P	EE	B.E.	EE	III	B	EE2207	Network Analysis	0	0	0	750	661	88	44
609	PANDE KULDEEP G	EE	B.E.	All	I	J	EE2101	Basic Electronics	0	0	0	488	405	83	41
610	PANDE KULDEEP G	EE	B.E.	All	I	J	EE2101	Basic Electronics	0	0	0	1335	1050	79	39
611	PANDE N A	ETC	B.E.	ET	III	B	ET2205	Electronic Measurement and Instrumentation	0	0	0	628	508	81	40
612	PANDE N A	ETC	B.E.	ET	III	B	ET2205	Electronic Measurement and Instrumentation	0	0	0	1595	1340	84	42
613	PANSE T.G	EE	B.E.	EE	V	B	EE1306	Signals and Systems	0	0	0	496	431	87	43
614	PANSE T.G	EE	B.E.	EE	V	B	EE1306	Signals and Systems	0	0	0	1240	1088	88	44
615	PATIL P S	EL	B.E.	EP	VII	A	EL1403	Computer Applications in Electrical Engg	0	0	0	376	328	87	44
616	PATIL P S	EL	B.E.	EP	VII	A	EL1403	Computer Applications in Electrical Engg	0	0	0	925	780	84	42
617	PAWAN KESHAORAO HINGE	CE	B.E.	All	I	D	CV2101	Engineering Mechanics	0	0	0	312	289	93	46
618	PAWAN KESHAORAO HINGE	CE	B.E.	All	I	D	CV2101	Engineering Mechanics	0	0	0	795	706	89	44
619	PAWAN KESHAORAO HINGE	CE	B.E.	CE	V	C	CV1307	Structural Analysis-I	0	0	0	704	591	84	42

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620	PAWAN KESHAORAO HINGE	CE	B.E.	CE	V	C	CV1307	Structural Analysis-I	0	0	0	1805	1471	81	41
621	PAWAR M.S	EE	B.E.	EE	III	A	EE2205	Digital Logic Design	0	0	0	276	260	94	47
622	PAWAR M.S	EE	B.E.	EE	III	A	EE2205	Digital Logic Design	0	0	0	720	670	93	47
623	PESHATIWAR A A	EE	B.E.	All	I	I	EE2101	Basic Electronics	0	0	0	524	503	96	48
624	PESHATIWAR A A	EE	B.E.	All	I	I	EE2101	Basic Electronics	0	0	0	1390	1286	93	46
625	PRADNYA ATAMARAM JADHAV	EE	B.E.	All	I	H	EE2101	Basic Electronics	0	0	0	276	269	97	49
626	PRADNYA ATAMARAM JADHAV	EE	B.E.	All	I	H	EE2101	Basic Electronics	0	0	0	755	716	95	47
627	PRADNYA ATAMARAM JADHAV	EE	B.E.	EE	VII	B	EE1434	RF & Microwave	0	0	0	264	222	84	42
628	PRADNYA ATAMARAM JADHAV	EE	B.E.	EE	VII	B	EE1434	RF & Microwave	0	0	0	680	565	83	42
629	PRAFUL VASANTRAO BAREKAR	CT	B.E.	CT	V	A	CT1302	Operating Systems	0	0	0	432	314	73	36
630	PRAFUL VASANTRAO BAREKAR	CT	B.E.	CT	V	A	CT1302	Operating Systems	0	0	0	1095	849	78	39
631	PRAFUL VASANTRAO BAREKAR	CT	B.E.	CT	VII	A	CT1406	PE II: Neural Network & Fuzzy Logic	0	0	0	252	211	84	42
632	PRAFUL VASANTRAO BAREKAR	CT	B.E.	CT	VII	A	CT1406	PE II: Neural Network & Fuzzy Logic	0	0	0	630	528	84	42
633	PRAFUL VASANTRAO BAREKAR	CT	B.E.	CT	VII	B	CT1406	PE II: Neural Network & Fuzzy Logic	0	0	0	288	236	82	41
634	PRAFUL VASANTRAO BAREKAR	CT	B.E.	CT	VII	B	CT1406	PE II: Neural Network & Fuzzy Logic	0	0	0	720	581	81	40
635	PRANAY SADASHIV SHETE	EL	B.E.	CE	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	24	18	75	38
636	PRANAY SADASHIV SHETE	EL	B.E.	CE	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	90	59	66	33
637	PRANAY SADASHIV SHETE	EL	B.E.	CE	V	B	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	20	18	90	45
638	PRANAY SADASHIV SHETE	EL	B.E.	CE	V	B	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	55	47	85	43
639	PRANAY SADASHIV SHETE	EL	B.E.	CE	V	C	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	56	47	84	42
640	PRANAY SADASHIV SHETE	EL	B.E.	CE	V	C	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	145	116	80	40
641	PRANAY SADASHIV SHETE	EL	B.E.	EE	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	40	36	90	45
642	PRANAY SADASHIV SHETE	EL	B.E.	EE	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	120	108	90	45
643	PRANAY SADASHIV SHETE	EL	B.E.	EE	V	B	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	40	36	90	45

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644	PRANAY SADASHIV SHETE	EL	B.E.	EE	V	B	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	110	97	88	44
645	PRANAY SADASHIV SHETE	EL	B.E.	EP	III	C	EL2203	Electrical Machines	0	0	0	320	263	82	41
646	PRANAY SADASHIV SHETE	EL	B.E.	EP	III	C	EL2203	Electrical Machines	0	0	0	840	676	80	40
647	PRANAY SADASHIV SHETE	EL	B.E.	ET	V	B	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	12	10	83	42
648	PRANAY SADASHIV SHETE	EL	B.E.	ET	V	B	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	30	24	80	40
649	PRANAY SADASHIV SHETE	EL	B.E.	IT	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	36	31	86	43
650	PRANAY SADASHIV SHETE	EL	B.E.	IT	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	90	69	77	38
651	PRANAY SADASHIV SHETE	EL	B.E.	ME	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	12	12	100	50
652	PRANAY SADASHIV SHETE	EL	B.E.	ME	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	30	30	100	50
653	PRANAY SADASHIV SHETE	EL	B.E.	ME	V	B	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	20	15	75	38
654	PRANAY SADASHIV SHETE	EL	B.E.	ME	V	B	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	60	51	85	43
655	PRANAY SADASHIV SHETE	EL	B.E.	ME	V	C	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	24	21	88	44
656	PRANAY SADASHIV SHETE	EL	B.E.	ME	V	C	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	60	49	82	41
657	PRAVIN WASUDEORAO RAUT	ETC	B.E.	ET	V	A	ET1303	Analog Integrated circuits	0	0	0	504	439	87	44
658	PRAVIN WASUDEORAO RAUT	ETC	B.E.	ET	V	A	ET1303	Analog Integrated circuits	0	0	0	1285	1085	84	42
659	PRIYANKA G JAISWAL	IT	B.E.	IT	V	A	IT1316	Data Base Management Systems	0	0	0	716	597	83	42
660	PRIYANKA G JAISWAL	IT	B.E.	IT	V	A	IT1316	Data Base Management Systems	0	0	0	1815	1448	80	40
661	PRIYANKA G JAISWAL	IT	B.E.	IT	VII	A	IT1427	Data Mining	0	0	0	208	173	83	42
662	PRIYANKA G JAISWAL	IT	B.E.	IT	VII	A	IT1427	Data Mining	0	0	0	545	436	80	40
663	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	CE	V	A	ME1317	OE-I:Automobile Engineering	0	0	0	72	60	83	42

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664	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	CE	V	A	ME1317	OE-I:Automobile Engineering	0	0	0	215	174	81	40
665	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	CE	V	B	ME1317	OE-I:Automobile Engineering	0	0	0	148	121	82	41
666	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	CE	V	B	ME1317	OE-I:Automobile Engineering	0	0	0	435	343	79	39
667	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	CE	V	C	ME1317	OE-I:Automobile Engineering	0	0	0	76	58	76	38
668	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	CE	V	C	ME1317	OE-I:Automobile Engineering	0	0	0	235	158	67	34
669	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	EE	V	A	ME1317	OE-I:Automobile Engineering	0	0	0	12	9	75	38
670	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	EE	V	A	ME1317	OE-I:Automobile Engineering	0	0	0	30	24	80	40
671	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	EE	V	B	ME1317	OE-I:Automobile Engineering	0	0	0	12	10	83	42
672	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	EE	V	B	ME1317	OE-I:Automobile Engineering	0	0	0	30	29	97	48
673	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	ET	V	A	ME1317	OE-I:Automobile Engineering	0	0	0	12	5	42	21
674	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	ET	V	A	ME1317	OE-I:Automobile Engineering	0	0	0	30	19	63	32
675	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	IT	V	A	ME1317	OE-I:Automobile Engineering	0	0	0	12	11	92	46
676	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	IT	V	A	ME1317	OE-I:Automobile Engineering	0	0	0	30	29	97	48
677	RAHUL PURUSHOTTAMRAO KAMDI	ETC	B.E.	ET	III	B	ET2207	Network Analysis	0	0	0	580	479	83	41
678	RAHUL PURUSHOTTAMRAO KAMDI	ETC	B.E.	ET	III	B	ET2207	Network Analysis	0	0	0	1585	1359	86	43
679	RAHUL PURUSHOTTAMRAO KAMDI	ETC	B.E.	ET	V	A	ET1307	PE I : Algorithm & Data Structure	0	0	0	168	144	86	43
680	RAHUL PURUSHOTTAMRAO KAMDI	ETC	B.E.	ET	V	A	ET1307	PE I : Algorithm & Data Structure	0	0	0	420	336	80	40
681	RAHUL PURUSHOTTAMRAO KAMDI	ETC	B.E.	ET	V	B	ET1307	PE I : Algorithm & Data Structure	0	0	0	260	213	82	41
682	RAHUL PURUSHOTTAMRAO KAMDI	ETC	B.E.	ET	V	B	ET1307	PE I : Algorithm & Data Structure	0	0	0	655	532	81	41
683	RAHUL PURUSHOTTAMRAO KAMDI	ETC	B.E.	ET	V	C	ET1307	PE I : Algorithm & Data Structure	0	0	0	232	211	91	45
684	RAHUL PURUSHOTTAMRAO KAMDI	ETC	B.E.	ET	V	C	ET1307	PE I : Algorithm & Data Structure	0	0	0	595	553	93	46
685	RAJESH DATTATRAY THAKARE	EE	B.E.	EP	III	B	EL2201	Analog Electronics	0	0	0	520	450	87	43
686	RAJESH DATTATRAY THAKARE	EE	B.E.	EP	III	B	EL2201	Analog Electronics	0	0	0	1320	1169	89	44
687	RAJESH MADHUKAR BHAGAT	CE	B.E.	CE	III	C	CV2207	Water Supply Engineering	0	0	0	680	601	88	44
688	RAJESH MADHUKAR BHAGAT	CE	B.E.	CE	III	C	CV2207	Water Supply Engineering	0	0	0	1735	1522	88	44
689	RAJESH MADHUKAR BHAGAT	CE	B.E.	CE	VII	B	CV1441	Environmental Engineering II	0	0	0	472	438	93	46

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690	RAJESH MADHUKAR BHAGAT	CE	B.E.	CE	VII	B	CV1441	Environmental Engineering II	0	0	0	1150	1065	93	46
691	RAKHI WAJGI	CT	B.E.	CT	VII	B	CT1451	Artificial Intelligence	0	0	0	568	465	82	41
692	RAKHI WAJGI	CT	B.E.	CT	VII	B	CT1451	Artificial Intelligence	0	0	0	1425	1148	81	40
693	RAM ANNASAHEB TAMBOLI	ME	B.E.	ME	III	C	ME2203	Machining Processes	0	0	0	636	533	84	42
694	RAM ANNASAHEB TAMBOLI	ME	B.E.	ME	III	C	ME2203	Machining Processes	0	0	0	1655	1319	80	40
695	RATKANTHIWAR S V	EE	B.E.	CE	V	B	EE1322	OE I: Microprocessor & Microcontroller	0	0	0	16	11	69	34
696	RATKANTHIWAR S V	EE	B.E.	CE	V	B	EE1322	OE I: Microprocessor & Microcontroller	0	0	0	60	40	67	33
697	RATKANTHIWAR S V	EE	B.E.	CT	V	B	EE1322	OE I: Microprocessor & Microcontroller	0	0	0	20	17	85	43
698	RATKANTHIWAR S V	EE	B.E.	CT	V	B	EE1322	OE I: Microprocessor & Microcontroller	0	0	0	60	48	80	40
699	RATKANTHIWAR S V	EE	B.E.	IT	V	A	EE1322	OE I: Microprocessor & Microcontroller	0	0	0	92	70	76	38
700	RATKANTHIWAR S V	EE	B.E.	IT	V	A	EE1322	OE I: Microprocessor & Microcontroller	0	0	0	235	189	80	40
701	RATKANTHIWAR S V	EE	B.E.	ME	V	A	EE1322	OE I: Microprocessor & Microcontroller	0	0	0	24	22	92	46
702	RATKANTHIWAR S V	EE	B.E.	ME	V	A	EE1322	OE I: Microprocessor & Microcontroller	0	0	0	70	61	87	44
703	RATKANTHIWAR S V	EE	B.E.	ME	V	B	EE1322	OE I: Microprocessor & Microcontroller	0	0	0	8	7	88	44
704	RATKANTHIWAR S V	EE	B.E.	ME	V	B	EE1322	OE I: Microprocessor & Microcontroller	0	0	0	30	27	90	45
705	RAUT J.M	CE	B.E.	CE	III	B	CV2203	Geotechnical Engineering	0	0	0	644	561	87	44
706	RAUT J.M	CE	B.E.	CE	III	B	CV2203	Geotechnical Engineering	0	0	0	1705	1406	82	41
707	RAUT J.M	CE	B.E.	CE	VII	A	CV1459	PE II: Computer Applications in Civil Engineering	0	0	0	92	66	72	36
708	RAUT J.M	CE	B.E.	CE	VII	A	CV1459	PE II: Computer Applications in Civil Engineering	0	0	0	265	211	80	40
709	RAUT J.M	CE	B.E.	CE	VII	B	CV1459	PE II: Computer Applications in Civil Engineering	0	0	0	32	27	84	42
710	RAUT J.M	CE	B.E.	CE	VII	B	CV1459	PE II: Computer Applications in Civil Engineering	0	0	0	65	59	91	45
711	RAUT J.M	CE	B.E.	CE	VII	C	CV1459	PE II: Computer Applications in Civil Engineering	0	0	0	36	29	81	40
712	RAUT J.M	CE	B.E.	CE	VII	C	CV1459	PE II: Computer Applications in Civil Engineering	0	0	0	90	79	88	44

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713	RAUT S P	CE	B.E.	All	I	B	CV2101	Engineering Mechanics	0	0	0	352	323	92	46
714	RAUT S P	CE	B.E.	All	I	B	CV2101	Engineering Mechanics	0	0	0	895	794	89	44
715	RAVI T R	CT	B.E.	CE	V	A	CT1343	OE I: Operating System Concepts	0	0	0	8	6	75	38
716	RAVI T R	CT	B.E.	CE	V	A	CT1343	OE I: Operating System Concepts	0	0	0	30	24	80	40
717	RAVI T R	CT	B.E.	CE	V	B	CT1343	OE I: Operating System Concepts	0	0	0	12	9	75	38
718	RAVI T R	CT	B.E.	CE	V	B	CT1343	OE I: Operating System Concepts	0	0	0	30	25	83	42
719	RAVI T R	CT	B.E.	EE	V	A	CT1343	OE I: Operating System Concepts	0	0	0	20	10	50	25
720	RAVI T R	CT	B.E.	EE	V	A	CT1343	OE I: Operating System Concepts	0	0	0	60	21	35	18
721	RAVI T R	CT	B.E.	EE	V	B	CT1343	OE I: Operating System Concepts	0	0	0	60	38	63	32
722	RAVI T R	CT	B.E.	EE	V	B	CT1343	OE I: Operating System Concepts	0	0	0	150	100	67	33
723	RAVI T R	CT	B.E.	ET	V	A	CT1343	OE I: Operating System Concepts	0	0	0	20	10	50	25
724	RAVI T R	CT	B.E.	ET	V	A	CT1343	OE I: Operating System Concepts	0	0	0	60	35	58	29
725	RAVI T R	CT	B.E.	ET	V	B	CT1343	OE I: Operating System Concepts	0	0	0	48	35	73	36
726	RAVI T R	CT	B.E.	ET	V	B	CT1343	OE I: Operating System Concepts	0	0	0	180	107	59	30
727	RAVI T R	CT	B.E.	ET	V	C	CT1343	OE I: Operating System Concepts	0	0	0	64	61	95	48
728	RAVI T R	CT	B.E.	ET	V	C	CT1343	OE I: Operating System Concepts	0	0	0	180	164	91	46
729	RAVI T R	CT	B.E.	ME	V	B	CT1343	OE I: Operating System Concepts	0	0	0	16	9	56	28
730	RAVI T R	CT	B.E.	ME	V	B	CT1343	OE I: Operating System Concepts	0	0	0	60	34	57	28
731	RAVI T R	CT	B.E.	ME	V	C	CT1343	OE I: Operating System Concepts	0	0	0	20	18	90	45
732	RAVI T R	CT	B.E.	ME	V	C	CT1343	OE I: Operating System Concepts	0	0	0	60	52	87	43
733	REHPADE N.D.	ETC	B.E.	CE	V	C	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	12	9	75	38
734	REHPADE N.D.	ETC	B.E.	CE	V	C	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	30	24	80	40
735	REHPADE N.D.	ETC	B.E.	CT	V	A	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	172	119	69	35
736	REHPADE N.D.	ETC	B.E.	CT	V	A	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	460	350	76	38
737	REHPADE N.D.	ETC	B.E.	CT	V	B	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	24	19	79	40

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738	REHPADE N.D.	ETC	B.E.	CT	V	B	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	60	48	80	40
739	REHPADE N.D.	ETC	B.E.	ET	VII	B	ET1403	Principles of Image Processing	0	0	0	344	272	79	40
740	REHPADE N.D.	ETC	B.E.	ET	VII	B	ET1403	Principles of Image Processing	0	0	0	900	703	78	39
741	REHPADE N.D.	ETC	B.E.	IT	V	A	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	152	134	88	44
742	REHPADE N.D.	ETC	B.E.	IT	V	A	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	390	343	88	44
743	REHPADE N.D.	ETC	B.E.	ME	V	A	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	68	58	85	43
744	REHPADE N.D.	ETC	B.E.	ME	V	A	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	175	142	81	41
745	REHPADE N.D.	ETC	B.E.	ME	V	B	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	12	12	100	50
746	REHPADE N.D.	ETC	B.E.	ME	V	B	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	30	25	83	42
747	ROHAN SHRIRAM KHONDE	EL	B.E.	All	I	J	EL2101	Electrical Engineering	0	0	0	544	462	85	42
748	ROHAN SHRIRAM KHONDE	EL	B.E.	All	I	J	EL2101	Electrical Engineering	0	0	0	1365	1113	82	41
749	S. S. KOLTE	APM	B.E.	All	I	A	GE2105	Engineering Physics	0	0	0	412	368	89	45
750	S. S. KOLTE	APM	B.E.	All	I	A	GE2105	Engineering Physics	0	0	0	1045	903	86	43
751	S. S. KOLTE	APM	B.E.	All	I	D	GE2105	Engineering Physics	0	0	0	292	252	86	43
752	S. S. KOLTE	APM	B.E.	All	I	D	GE2105	Engineering Physics	0	0	0	800	632	79	40
753	S.M.KAKDE	EE	B.E.	EE	III	B	EE2205	Digital Logic Design	0	0	0	284	237	83	42
754	S.M.KAKDE	EE	B.E.	EE	III	B	EE2205	Digital Logic Design	0	0	0	755	626	83	41
755	S.M.KAKDE	EE	B.E.	EE	VII	A	EE1403	PE II: Digital CMOS Circuits	0	0	0	84	69	82	41
756	S.M.KAKDE	EE	B.E.	EE	VII	A	EE1403	PE II: Digital CMOS Circuits	0	0	0	210	180	86	43
757	S.M.KAKDE	EE	B.E.	EE	VII	B	EE1403	PE II: Digital CMOS Circuits	0	0	0	84	70	83	42
758	S.M.KAKDE	EE	B.E.	EE	VII	B	EE1403	PE II: Digital CMOS Circuits	0	0	0	210	175	83	42
759	SAGAR WASUDEO DHENGRE	CE	B.E.	CE	III	A	CV2201	Strength of Materials	0	0	0	648	571	88	44
760	SAGAR WASUDEO DHENGRE	CE	B.E.	CE	III	A	CV2201	Strength of Materials	0	0	0	1640	1409	86	43
761	SAGAR WASUDEO DHENGRE	CE	B.E.	CT	V	B	CV1327	OE I : Building Services Engineering	0	0	0	44	39	89	44
762	SAGAR WASUDEO DHENGRE	CE	B.E.	CT	V	B	CV1327	OE I : Building Services Engineering	0	0	0	120	98	82	41
763	SAGAR WASUDEO DHENGRE	CE	B.E.	EE	V	A	CV1327	OE I : Building Services Engineering	0	0	0	12	9	75	38
764	SAGAR WASUDEO DHENGRE	CE	B.E.	EE	V	A	CV1327	OE I : Building Services Engineering	0	0	0	30	24	80	40
765	SAGAR WASUDEO DHENGRE	CE	B.E.	EE	V	B	CV1327	OE I : Building Services Engineering	0	0	0	60	47	78	39

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766	SAGAR WASUDEO DHENGRE	CE	B.E.	EE	V	B	CV1327	OE I : Building Services Engineering	0	0	0	145	124	86	43
767	SAGAR WASUDEO DHENGRE	CE	B.E.	ET	V	A	CV1327	OE I : Building Services Engineering	0	0	0	8	6	75	38
768	SAGAR WASUDEO DHENGRE	CE	B.E.	ET	V	A	CV1327	OE I : Building Services Engineering	0	0	0	30	24	80	40
769	SAGAR WASUDEO DHENGRE	CE	B.E.	ET	V	B	CV1327	OE I : Building Services Engineering	0	0	0	96	77	80	40
770	SAGAR WASUDEO DHENGRE	CE	B.E.	ET	V	B	CV1327	OE I : Building Services Engineering	0	0	0	265	219	83	41
771	SAGAR WASUDEO DHENGRE	CE	B.E.	ET	V	C	CV1327	OE I : Building Services Engineering	0	0	0	24	23	96	48
772	SAGAR WASUDEO DHENGRE	CE	B.E.	ET	V	C	CV1327	OE I : Building Services Engineering	0	0	0	60	59	98	49
773	SAGAR WASUDEO DHENGRE	CE	B.E.	IT	V	A	CV1327	OE I : Building Services Engineering	0	0	0	36	29	81	40
774	SAGAR WASUDEO DHENGRE	CE	B.E.	IT	V	A	CV1327	OE I : Building Services Engineering	0	0	0	90	67	74	37
775	SAGAR WASUDEO DHENGRE	CE	B.E.	ME	V	A	CV1327	OE I : Building Services Engineering	0	0	0	56	45	80	40
776	SAGAR WASUDEO DHENGRE	CE	B.E.	ME	V	A	CV1327	OE I : Building Services Engineering	0	0	0	145	104	72	36
777	SAGAR WASUDEO DHENGRE	CE	B.E.	ME	V	B	CV1327	OE I : Building Services Engineering	0	0	0	84	64	76	38
778	SAGAR WASUDEO DHENGRE	CE	B.E.	ME	V	B	CV1327	OE I : Building Services Engineering	0	0	0	265	187	71	35
779	SAMBHE NILESH UTTAMRAO	CT	B.E.	CT	V	B	CT1340	Computer Networks	0	0	0	464	380	82	41
780	SAMBHE NILESH UTTAMRAO	CT	B.E.	CT	V	B	CT1340	Computer Networks	0	0	0	1225	981	80	40
781	SAMBHE NILESH UTTAMRAO	CT	B.E.	CT	VII	A	CT1415	Network Security	0	0	0	504	434	86	43
782	SAMBHE NILESH UTTAMRAO	CT	B.E.	CT	VII	A	CT1415	Network Security	0	0	0	1255	1095	87	44
783	SANDEEP RAMCHANDRA GAIGOWA	EL	B.E.	EP	VII	C	EL1403	Computer Applications in Electrical Engg	0	0	0	104	87	84	42
784	SANDEEP RAMCHANDRA GAIGOWA	EL	B.E.	EP	VII	C	EL1403	Computer Applications in Electrical Engg	0	0	0	260	219	84	42
785	SANGEWAR SHRADDHA C	IT	B.E.	All	I	E	IT2101	Introduction to Computer Programing	0	0	0	504	456	90	45
786	SANGEWAR SHRADDHA C	IT	B.E.	All	I	E	IT2101	Introduction to Computer Programing	0	0	0	1275	1131	89	44
787	SANGEWAR SHRADDHA C	IT	B.E.	IT	III	A	IT2201	Digital Circuits & Microprocessors	0	0	0	760	649	85	43
788	SANGEWAR SHRADDHA C	IT	B.E.	IT	III	A	IT2201	Digital Circuits & Microprocessors	0	0	0	1945	1664	86	43
789	SANGITA SHIVCHARAN MESHRAM	CE	B.E.	CE	V	A	CV1304	Transportation Engineering -I	0	0	0	636	536	84	42
790	SANGITA SHIVCHARAN MESHRAM	CE	B.E.	CE	V	A	CV1304	Transportation Engineering -I	0	0	0	1650	1353	82	41
791	SANGITA SHIVCHARAN MESHRAM	CE	B.E.	CE	V	B	CV1331	Reinforced Concrete Structures	0	0	0	688	597	87	43

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792	SANGITA SHIVCHARAN MESHRAM	CE	B.E.	CE	V	B	CV1331	Reinforced Concrete Structures	0	0	0	1860	1572	85	42
793	SANGOTRA D I	ME	B.E.	ME	V	B	ME1323	Dynamics Of Machinery	0	0	0	388	307	79	40
794	SANGOTRA D I	ME	B.E.	ME	V	B	ME1323	Dynamics Of Machinery	0	0	0	1130	846	75	37
795	SANJAY MANOHAR WAGHMARE	CE	B.E.	CE	III	A	CV2205	Fluid Mechanics	0	0	0	652	572	88	44
796	SANJAY MANOHAR WAGHMARE	CE	B.E.	CE	III	A	CV2205	Fluid Mechanics	0	0	0	1635	1428	87	44
797	SANJAY MANOHAR WAGHMARE	CE	B.E.	CE	III	B	CV2207	Water Supply Engineering	0	0	0	612	493	81	40
798	SANJAY MANOHAR WAGHMARE	CE	B.E.	CE	III	B	CV2207	Water Supply Engineering	0	0	0	1680	1304	78	39
799	SANJIVANI SURESHRAO PANDITKA	IND	B.E.	All	I	J	GE2103	Engineering Chemistry	0	0	0	540	457	85	42
800	SANJIVANI SURESHRAO PANDITKA	IND	B.E.	All	I	J	GE2103	Engineering Chemistry	0	0	0	1355	1144	84	42
801	SANKET GAJANAN KALAMKAR	CE	B.E.	CE	V	C	CV1301	Surveying -II	0	0	0	704	575	82	41
802	SANKET GAJANAN KALAMKAR	CE	B.E.	CE	V	C	CV1301	Surveying -II	0	0	0	1785	1418	79	40
803	SANKET GAJANAN KALAMKAR	CE	B.E.	CE	VII	A	CV1401	Water Resource Engineering	0	0	0	604	516	85	43
804	SANKET GAJANAN KALAMKAR	CE	B.E.	CE	VII	A	CV1401	Water Resource Engineering	0	0	0	1520	1292	85	43
805	SHAHARE D.Y.	ME	B.E.	ME	III	C	ME2205	Mechanics of Material	0	0	0	636	523	82	41
806	SHAHARE D.Y.	ME	B.E.	ME	III	C	ME2205	Mechanics of Material	0	0	0	1655	1291	78	39
807	SHAHARE D.Y.	ME	B.E.	ME	V	A	ME1323	Dynamics Of Machinery	0	0	0	656	512	78	39
808	SHAHARE D.Y.	ME	B.E.	ME	V	A	ME1323	Dynamics Of Machinery	0	0	0	1760	1260	72	36
809	SHAIKH J.A.	EL	B.E.	EP	III	B	EL2205	Network Analysis	0	0	0	524	482	92	46
810	SHAIKH J.A.	EL	B.E.	EP	III	B	EL2205	Network Analysis	0	0	0	1320	1229	93	47
811	Shailesh Kamble	CT	B.E.	CT	V	B	CT1301	Theoretical Foundation of Computer Science	0	0	0	488	414	85	42
812	Shailesh Kamble	CT	B.E.	CT	V	B	CT1301	Theoretical Foundation of Computer Science	0	0	0	1225	1029	84	42
813	SHEHDE P.N.	ME	B.E.	CE	V	A	ME1321	OE-I:Plastic Engineering	0	0	0	136	116	85	43
814	SHEHDE P.N.	ME	B.E.	CE	V	A	ME1321	OE-I:Plastic Engineering	0	0	0	375	293	78	39
815	SHEHDE P.N.	ME	B.E.	CE	V	B	ME1321	OE-I:Plastic Engineering	0	0	0	176	145	82	41
816	SHEHDE P.N.	ME	B.E.	CE	V	B	ME1321	OE-I:Plastic Engineering	0	0	0	500	415	83	42
817	SHEHDE P.N.	ME	B.E.	CE	V	C	ME1321	OE-I:Plastic Engineering	0	0	0	148	119	80	40
818	SHEHDE P.N.	ME	B.E.	CE	V	C	ME1321	OE-I:Plastic Engineering	0	0	0	420	354	84	42
819	SHEHDE P.N.	ME	B.E.	CT	V	A	ME1321	OE-I:Plastic Engineering	0	0	0	12	10	83	42
820	SHEHDE P.N.	ME	B.E.	CT	V	A	ME1321	OE-I:Plastic Engineering	0	0	0	30	24	80	40
821	SHEHDE P.N.	ME	B.E.	EE	V	A	ME1321	OE-I:Plastic Engineering	0	0	0	12	11	92	46
822	SHEHDE P.N.	ME	B.E.	EE	V	A	ME1321	OE-I:Plastic Engineering	0	0	0	30	28	93	47
823	SHEHDE P.N.	ME	B.E.	EE	V	B	ME1321	OE-I:Plastic Engineering	0	0	0	12	10	83	42
824	SHEHDE P.N.	ME	B.E.	EE	V	B	ME1321	OE-I:Plastic Engineering	0	0	0	25	20	80	40
825	SHEHDE P.N.	ME	B.E.	ET	V	B	ME1321	OE-I:Plastic Engineering	0	0	0	12	12	100	50
826	SHEHDE P.N.	ME	B.E.	ET	V	B	ME1321	OE-I:Plastic Engineering	0	0	0	30	30	100	50

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827	SHENDE P.N.	ME	B.E.	ME	VII	B	ME1467	PE-II: Quantitative Techniques	0	0	0	48	41	85	43
828	SHENDE P.N.	ME	B.E.	ME	VII	B	ME1467	PE-II: Quantitative Techniques	0	0	0	120	104	87	43
829	SHENDE P.N.	ME	B.E.	ME	VII	C	ME1467	PE-II: Quantitative Techniques	0	0	0	24	20	83	42
830	SHENDE P.N.	ME	B.E.	ME	VII	C	ME1467	PE-II: Quantitative Techniques	0	0	0	60	43	72	36
831	SHENDE S W	IT	B.E.	All	I	G	IT2101	Introduction to Computer Programing	0	0	0	404	375	93	46
832	SHENDE S W	IT	B.E.	All	I	G	IT2101	Introduction to Computer Programing	0	0	0	1075	939	87	44
833	SHENDE S W	IT	B.E.	IT	VII	A	IT1407	PE III: Real Time Systems	0	0	0	80	69	86	43
834	SHENDE S W	IT	B.E.	IT	VII	A	IT1407	PE III: Real Time Systems	0	0	0	210	180	86	43
835	SHILPA BHIMRAO SAHARE	ME	B.E.	ME	III	C	ME2207	Kinematics of Machines	0	0	0	636	566	89	44
836	SHILPA BHIMRAO SAHARE	ME	B.E.	ME	III	C	ME2207	Kinematics of Machines	0	0	0	1655	1453	88	44
837	SHILPA BHIMRAO SAHARE	ME	B.E.	ME	V	C	ME1323	Dynamics Of Machinery	0	0	0	44	39	89	44
838	SHILPA BHIMRAO SAHARE	ME	B.E.	ME	V	C	ME1323	Dynamics Of Machinery	0	0	0	120	102	85	43
839	SHRADDHA NAMDEORAO KARALE	CT	B.E.	CT	VII	B	CT1415	Network Security	0	0	0	568	464	82	41
840	SHRADDHA NAMDEORAO KARALE	CT	B.E.	CT	VII	B	CT1415	Network Security	0	0	0	1425	1148	81	40
841	SHRIKANT SHESHRAO ASHTANKAR	Pro/C	B.E.	EE	V	A	GE1311	Fundamental of Management	0	0	0	328	276	84	42
842	SHRIKANT SHESHRAO ASHTANKAR	Pro/C	B.E.	EE	V	A	GE1311	Fundamental of Management	0	0	0	860	672	78	39
843	SHRIKANT SHESHRAO ASHTANKAR	Pro/C	B.E.	EE	V	B	GE1311	Fundamental of Management	0	0	0	500	418	84	42
844	SHRIKANT SHESHRAO ASHTANKAR	Pro/C	B.E.	EE	V	B	GE1311	Fundamental of Management	0	0	0	1255	1083	86	43
845	SHRIKANT SHESHRAO ASHTANKAR	Pro/C	B.E.	ET	V	A	GE1312	Fundamental of Economics	0	0	0	492	401	82	41
846	SHRIKANT SHESHRAO ASHTANKAR	Pro/C	B.E.	ET	V	A	GE1312	Fundamental of Economics	0	0	0	1280	1026	80	40
847	SHRIKANT SHESHRAO ASHTANKAR	Pro/C	B.E.	ET	V	B	GE1312	Fundamental of Economics	0	0	0	720	616	86	43
848	SHRIKANT SHESHRAO ASHTANKAR	Pro/C	B.E.	ET	V	B	GE1312	Fundamental of Economics	0	0	0	1915	1549	81	40
849	SHRIKANT SHESHRAO ASHTANKAR	Pro/C	B.E.	ET	V	C	GE1312	Fundamental of Economics	0	0	0	420	390	93	46
850	SHRIKANT SHESHRAO ASHTANKAR	Pro/C	B.E.	ET	V	C	GE1312	Fundamental of Economics	0	0	0	1075	978	91	45
851	SHRIVASTAVA R.L.	ME	B.E.	ME	VII	B	ME1405	PE-I: Project Evaluation & Management	0	0	0	48	30	63	31
852	SHRIVASTAVA R.L.	ME	B.E.	ME	VII	B	ME1405	PE-I: Project Evaluation & Management	0	0	0	200	100	50	25
853	SHRIVASTAVA R.L.	ME	B.E.	ME	VII	C	ME1405	PE-I: Project Evaluation & Management	0	0	0	144	101	70	35

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854	SHRIVASTAVA R.L.	ME	B.E.	ME	VII	C	ME1405	PE-I: Project Evaluation & Management	0	0	0	415	251	60	30
855	SHRUTI AMOL GOMKALE	IND	B.E.	All	I	I	GE2103	Engineering Chemistry	0	0	0	548	507	93	46
856	SHRUTI AMOL GOMKALE	IND	B.E.	All	I	I	GE2103	Engineering Chemistry	0	0	0	1415	1267	90	45
857	SNEHA GOWARDHAN HIREKHAN	CE	B.E.	CE	VII	A	CV1402	Structural Analysis-II	0	0	0	584	468	80	40
858	SNEHA GOWARDHAN HIREKHAN	CE	B.E.	CE	VII	A	CV1402	Structural Analysis-II	0	0	0	1485	1133	76	38
859	SNEHAL KARUNKUMAR KAMBLE	CE	B.E.	CE	VII	A	CV1441	Environmental Engineering II	0	0	0	580	486	84	42
860	SNEHAL KARUNKUMAR KAMBLE	CE	B.E.	CE	VII	A	CV1441	Environmental Engineering II	0	0	0	1490	1247	84	42
861	SNEHAL KARUNKUMAR KAMBLE	CE	B.E.	CE	VII	C	CV1401	Water Resource Engineering	0	0	0	688	572	83	42
862	SNEHAL KARUNKUMAR KAMBLE	CE	B.E.	CE	VII	C	CV1401	Water Resource Engineering	0	0	0	1825	1406	77	39
863	SOURABH MAHESH AMRODIYA	CE	B.E.	All	I	F	CV2101	Engineering Mechanics	0	0	0	188	181	96	48
864	SOURABH MAHESH AMRODIYA	CE	B.E.	All	I	F	CV2101	Engineering Mechanics	0	0	0	485	463	95	48
865	SOURABH MAHESH AMRODIYA	CE	B.E.	CT	V	A	CV1329	OE I : Construction Techniques	0	0	0	12	10	83	42
866	SOURABH MAHESH AMRODIYA	CE	B.E.	CT	V	A	CV1329	OE I : Construction Techniques	0	0	0	30	24	80	40
867	SOURABH MAHESH AMRODIYA	CE	B.E.	CT	V	B	CV1329	OE I : Construction Techniques	0	0	0	12	12	100	50
868	SOURABH MAHESH AMRODIYA	CE	B.E.	CT	V	B	CV1329	OE I : Construction Techniques	0	0	0	30	30	100	50
869	SOURABH MAHESH AMRODIYA	CE	B.E.	EE	V	A	CV1329	OE I : Construction Techniques	0	0	0	12	10	83	42
870	SOURABH MAHESH AMRODIYA	CE	B.E.	EE	V	A	CV1329	OE I : Construction Techniques	0	0	0	30	27	90	45
871	SOURABH MAHESH AMRODIYA	CE	B.E.	EE	V	B	CV1329	OE I : Construction Techniques	0	0	0	48	38	79	40
872	SOURABH MAHESH AMRODIYA	CE	B.E.	EE	V	B	CV1329	OE I : Construction Techniques	0	0	0	110	92	84	42
873	SOURABH MAHESH AMRODIYA	CE	B.E.	ET	V	A	CV1329	OE I : Construction Techniques	0	0	0	24	23	96	48
874	SOURABH MAHESH AMRODIYA	CE	B.E.	ET	V	A	CV1329	OE I : Construction Techniques	0	0	0	60	57	95	48
875	SOURABH MAHESH AMRODIYA	CE	B.E.	ET	V	B	CV1329	OE I : Construction Techniques	0	0	0	72	67	93	47
876	SOURABH MAHESH AMRODIYA	CE	B.E.	ET	V	B	CV1329	OE I : Construction Techniques	0	0	0	210	182	87	43
877	SOURABH MAHESH AMRODIYA	CE	B.E.	ET	V	C	CV1329	OE I : Construction Techniques	0	0	0	8	8	100	50
878	SOURABH MAHESH AMRODIYA	CE	B.E.	ET	V	C	CV1329	OE I : Construction Techniques	0	0	0	30	30	100	50
879	SOURABH MAHESH AMRODIYA	CE	B.E.	ME	V	A	CV1329	OE I : Construction Techniques	0	0	0	84	75	89	45
880	SOURABH MAHESH AMRODIYA	CE	B.E.	ME	V	A	CV1329	OE I : Construction Techniques	0	0	0	210	181	86	43

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881	SOURABH MAHESH AMRODIYA	CE	B.E.	ME	V	B	CV1329	OE I : Construction Techniques	0	0	0	80	69	86	43
882	SOURABH MAHESH AMRODIYA	CE	B.E.	ME	V	B	CV1329	OE I : Construction Techniques	0	0	0	235	199	85	42
883	SUDAME B	EL	B.E.	EP	VII	A	EL1401	High Voltage Engineering	0	0	0	376	297	79	39
884	SUDAME B	EL	B.E.	EP	VII	A	EL1401	High Voltage Engineering	0	0	0	940	751	80	40
885	SUDAME B	EL	B.E.	EP	VII	C	EL1401	High Voltage Engineering	0	0	0	104	86	83	41
886	SUDAME B	EL	B.E.	EP	VII	C	EL1401	High Voltage Engineering	0	0	0	260	218	84	42
887	SUJATA DASHRATH WANKHEDE	CE	B.E.	CE	V	A	CV1301	Surveying -II	0	0	0	596	438	73	37
888	SUJATA DASHRATH WANKHEDE	CE	B.E.	CE	V	A	CV1301	Surveying -II	0	0	0	1660	1180	71	36
889	SURYAWANSHI Y.A	EE	B.E.	EE	III	A	EE2203	Signal and Systems	0	0	0	280	253	90	45
890	SURYAWANSHI Y.A	EE	B.E.	EE	III	A	EE2203	Signal and Systems	0	0	0	720	667	93	46
891	SURYAWANSHI Y.A	EE	B.E.	EE	III	B	EE2203	Signal and Systems	0	0	0	300	262	87	44
892	SURYAWANSHI Y.A	EE	B.E.	EE	III	B	EE2203	Signal and Systems	0	0	0	755	670	89	44
893	SUSHIL S. CHAVHAN	IT	B.E.	EE	V	A	IT1322	OE I: Web Technology	0	0	0	56	42	75	38
894	SUSHIL S. CHAVHAN	IT	B.E.	EE	V	A	IT1322	OE I: Web Technology	0	0	0	180	125	69	35
895	SUSHIL S. CHAVHAN	IT	B.E.	EE	V	B	IT1322	OE I: Web Technology	0	0	0	72	69	96	48
896	SUSHIL S. CHAVHAN	IT	B.E.	EE	V	B	IT1322	OE I: Web Technology	0	0	0	180	174	97	48
897	SUSHIL S. CHAVHAN	IT	B.E.	ET	V	A	IT1322	OE I: Web Technology	0	0	0	168	131	78	39
898	SUSHIL S. CHAVHAN	IT	B.E.	ET	V	A	IT1322	OE I: Web Technology	0	0	0	450	360	80	40
899	SUSHIL S. CHAVHAN	IT	B.E.	ET	V	B	IT1322	OE I: Web Technology	0	0	0	24	19	79	40
900	SUSHIL S. CHAVHAN	IT	B.E.	ET	V	B	IT1322	OE I: Web Technology	0	0	0	60	47	78	39
901	SUSHIL S. CHAVHAN	IT	B.E.	ET	V	C	IT1322	OE I: Web Technology	0	0	0	48	40	83	42
902	SUSHIL S. CHAVHAN	IT	B.E.	ET	V	C	IT1322	OE I: Web Technology	0	0	0	120	102	85	43
903	SUSHIL S. CHAVHAN	IT	B.E.	IT	III	A	IT2203	Object Oriented Programming	0	0	0	756	624	83	41
904	SUSHIL S. CHAVHAN	IT	B.E.	IT	III	A	IT2203	Object Oriented Programming	0	0	0	1935	1592	82	41
905	SUSHIL S. CHAVHAN	IT	B.E.	ME	V	A	IT1322	OE I: Web Technology	0	0	0	20	11	55	28
906	SUSHIL S. CHAVHAN	IT	B.E.	ME	V	A	IT1322	OE I: Web Technology	0	0	0	60	43	72	36
907	SUSHIL S. CHAVHAN	IT	B.E.	ME	V	B	IT1322	OE I: Web Technology	0	0	0	12	9	75	38
908	SUSHIL S. CHAVHAN	IT	B.E.	ME	V	B	IT1322	OE I: Web Technology	0	0	0	30	25	83	42
909	Swati Krishnarao Mohod	EL	B.E.	All	I	I	EL2101	Electrical Engineering	0	0	0	536	471	88	44
910	Swati Krishnarao Mohod	EL	B.E.	All	I	I	EL2101	Electrical Engineering	0	0	0	1400	1120	80	40
911	Swati Krishnarao Mohod	EL	B.E.	EP	III	B	EL2207	Electrical Measurement & Instrumentation	0	0	0	512	437	85	43
912	Swati Krishnarao Mohod	EL	B.E.	EP	III	B	EL2207	Electrical Measurement & Instrumentation	0	0	0	1315	1164	89	44
913	SWATI PRAKASH THENG	Pro/C	B.E.	All	I	E	GE2101	Engineering Mathematics I	0	0	0	516	483	94	47

Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
914	SWATI PRAKASH THENG	Pro/C	B.E.	All	I	E	GE2101	Engineering Mathematics I	0	0	0	1290	1181	92	46
915	SWATI PRAKASH THENG	Pro/C	B.E.	All	I	G	GE2101	Engineering Mathematics I	0	0	0	436	421	97	48
916	SWATI PRAKASH THENG	Pro/C	B.E.	All	I	G	GE2101	Engineering Mathematics I	0	0	0	1110	1041	94	47
917	THOMBRE SUPRIYA	CT	B.E.	CT	V	A	CT1316	Database Management Systems	0	0	0	436	345	79	40
918	THOMBRE SUPRIYA	CT	B.E.	CT	V	A	CT1316	Database Management Systems	0	0	0	1090	841	77	39
919	THOMBRE SUPRIYA	CT	B.E.	CT	V	B	CT1302	Operating Systems	0	0	0	484	413	85	43
920	THOMBRE SUPRIYA	CT	B.E.	CT	V	B	CT1302	Operating Systems	0	0	0	1225	1017	83	42
921	TIJARE ANKITA D	EE	B.E.	EE	V	A	EE1304	PE I: Power Electronics	0	0	0	48	41	85	43
922	TIJARE ANKITA D	EE	B.E.	EE	V	A	EE1304	PE I: Power Electronics	0	0	0	120	102	85	43
923	TIJARE ANKITA D	EE	B.E.	EE	V	B	EE1304	PE I: Power Electronics	0	0	0	88	76	86	43
924	TIJARE ANKITA D	EE	B.E.	EE	V	B	EE1304	PE I: Power Electronics	0	0	0	240	210	88	44
925	TIJARE ANKITA D	EE	B.E.	EE	VII	B	EE1407	Electronics Circuit Design	0	0	0	272	233	86	43
926	TIJARE ANKITA D	EE	B.E.	EE	VII	B	EE1407	Electronics Circuit Design	0	0	0	690	591	86	43
927	TIWARI S L	EL	B.E.	EP	III	A	EL2203	Electrical Machines	0	0	0	64	48	75	38
928	TIWARI S L	EL	B.E.	EP	III	A	EL2203	Electrical Machines	0	0	0	180	132	73	37
929	TUFAIL M S	ME	B.E.	ME	III	A	ME2203	Machining Processes	0	0	0	716	643	90	45
930	TUFAIL M S	ME	B.E.	ME	III	A	ME2203	Machining Processes	0	0	0	1790	1611	90	45
931	TUFAIL M S	ME	B.E.	ME	VII	B	ME1456	PE-I: Advanced Manufacturing Techniques	0	0	0	24	21	88	44
932	TUFAIL M S	ME	B.E.	ME	VII	B	ME1456	PE-I: Advanced Manufacturing Techniques	0	0	0	60	51	85	43
933	TUFAIL M S	ME	B.E.	ME	VII	C	ME1456	PE-I: Advanced Manufacturing Techniques	0	0	0	152	123	81	40
934	TUFAIL M S	ME	B.E.	ME	VII	C	ME1456	PE-I: Advanced Manufacturing Techniques	0	0	0	390	312	80	40
935	UJWALA VIJAY WAGHMARE	EL	B.E.	CE	V	A	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	68	55	81	40
936	UJWALA VIJAY WAGHMARE	EL	B.E.	CE	V	A	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	180	129	72	36
937	UJWALA VIJAY WAGHMARE	EL	B.E.	CE	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	64	62	97	48

Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
938	UJWALA VIJAY WAGHMARE	EL	B.E.	CE	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	175	167	95	48
939	UJWALA VIJAY WAGHMARE	EL	B.E.	CE	V	C	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	56	42	75	38
940	UJWALA VIJAY WAGHMARE	EL	B.E.	CE	V	C	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	150	122	81	41
941	UJWALA VIJAY WAGHMARE	EL	B.E.	CT	V	A	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	12	9	75	38
942	UJWALA VIJAY WAGHMARE	EL	B.E.	CT	V	A	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	30	25	83	42
943	UJWALA VIJAY WAGHMARE	EL	B.E.	CT	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	12	9	75	38
944	UJWALA VIJAY WAGHMARE	EL	B.E.	CT	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	30	24	80	40
945	UJWALA VIJAY WAGHMARE	EL	B.E.	EE	V	A	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	24	24	100	50
946	UJWALA VIJAY WAGHMARE	EL	B.E.	EE	V	A	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	60	51	85	43
947	UJWALA VIJAY WAGHMARE	EL	B.E.	EE	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	44	40	91	45
948	UJWALA VIJAY WAGHMARE	EL	B.E.	EE	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	120	102	85	43
949	UJWALA VIJAY WAGHMARE	EL	B.E.	EP	III	A	EL2207	Electrical Measurement & Instrumentation	0	0	0	64	51	80	40
950	UJWALA VIJAY WAGHMARE	EL	B.E.	EP	III	A	EL2207	Electrical Measurement & Instrumentation	0	0	0	175	130	74	37
951	UJWALA VIJAY WAGHMARE	EL	B.E.	ET	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	48	42	88	44
952	UJWALA VIJAY WAGHMARE	EL	B.E.	ET	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	120	100	83	42
953	UJWALA VIJAY WAGHMARE	EL	B.E.	ET	V	C	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	44	41	93	47
954	UJWALA VIJAY WAGHMARE	EL	B.E.	ET	V	C	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	115	103	90	45

Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
955	UJWALA VIJAY WAGHMARE	EL	B.E.	IT	V	A	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	52	43	83	41
956	UJWALA VIJAY WAGHMARE	EL	B.E.	IT	V	A	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	120	101	84	42
957	UJWALA VIJAY WAGHMARE	EL	B.E.	ME	V	A	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	68	52	76	38
958	UJWALA VIJAY WAGHMARE	EL	B.E.	ME	V	A	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	180	135	75	38
959	UJWALA VIJAY WAGHMARE	EL	B.E.	ME	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	36	31	86	43
960	UJWALA VIJAY WAGHMARE	EL	B.E.	ME	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	90	69	77	38
961	VISHAKHA DOMODHAR BHANDARK	Pro/C	B.E.	CT	V	A	GE1312	Fundamental of Economics	0	0	0	436	337	77	39
962	VISHAKHA DOMODHAR BHANDARK	Pro/C	B.E.	CT	V	A	GE1312	Fundamental of Economics	0	0	0	1100	874	79	40
963	VISHAKHA DOMODHAR BHANDARK	Pro/C	B.E.	CT	V	B	GE1312	Fundamental of Economics	0	0	0	500	427	85	43
964	VISHAKHA DOMODHAR BHANDARK	Pro/C	B.E.	CT	V	B	GE1312	Fundamental of Economics	0	0	0	1255	1048	84	42
965	VISHAKHA DOMODHAR BHANDARK	Pro/C	B.E.	IT	V	A	GE1312	Fundamental of Economics	0	0	0	712	602	85	42
966	VISHAKHA DOMODHAR BHANDARK	Pro/C	B.E.	IT	V	A	GE1312	Fundamental of Economics	0	0	0	1825	1486	81	41
967	VIVEK DNYANDEO JAYALE	CE	B.E.	All	I	P	CV2101	Engineering Mechanics	0	0	0	548	528	96	48
968	VIVEK DNYANDEO JAYALE	CE	B.E.	All	I	P	CV2101	Engineering Mechanics	0	0	0	1375	1311	95	48
969	VIVEK DNYANDEO JAYALE	CE	B.E.	CE	V	A	CV1331	Reinforced Concrete Structures	0	0	0	596	525	88	44
970	VIVEK DNYANDEO JAYALE	CE	B.E.	CE	V	A	CV1331	Reinforced Concrete Structures	0	0	0	1665	1393	84	42
971	WAGH M.R	CE	B.E.	All	I	E	CV2101	Engineering Mechanics	0	0	0	512	457	89	45
972	WAGH M.R	CE	B.E.	All	I	E	CV2101	Engineering Mechanics	0	0	0	1280	1133	89	44
973	WAGH M.R	CE	B.E.	CE	V	C	CV1331	Reinforced Concrete Structures	0	0	0	660	496	75	38
974	WAGH M.R	CE	B.E.	CE	V	C	CV1331	Reinforced Concrete Structures	0	0	0	1780	1338	75	38
975	WAGHMARE C S	CE	B.E.	CT	V	A	CV1325	OE I : Environmental Management	0	0	0	36	28	78	39
976	WAGHMARE C S	CE	B.E.	CT	V	A	CV1325	OE I : Environmental Management	0	0	0	90	65	72	36
977	WAGHMARE C S	CE	B.E.	CT	V	B	CV1325	OE I : Environmental Management	0	0	0	24	21	88	44

Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
978	WAGHMARE C S	CE	B.E.	CT	V	B	CV1325	OE I : Environmental Management	0	0	0	55	44	80	40
979	WAGHMARE C S	CE	B.E.	EE	V	A	CV1325	OE I : Environmental Management	0	0	0	24	19	79	40
980	WAGHMARE C S	CE	B.E.	EE	V	A	CV1325	OE I : Environmental Management	0	0	0	50	40	80	40
981	WAGHMARE C S	CE	B.E.	EE	V	B	CV1325	OE I : Environmental Management	0	0	0	40	29	73	36
982	WAGHMARE C S	CE	B.E.	EE	V	B	CV1325	OE I : Environmental Management	0	0	0	110	93	85	42
983	WAGHMARE C S	CE	B.E.	ET	V	A	CV1325	OE I : Environmental Management	0	0	0	40	39	98	49
984	WAGHMARE C S	CE	B.E.	ET	V	A	CV1325	OE I : Environmental Management	0	0	0	120	113	94	47
985	WAGHMARE C S	CE	B.E.	ET	V	B	CV1325	OE I : Environmental Management	0	0	0	240	204	85	43
986	WAGHMARE C S	CE	B.E.	ET	V	B	CV1325	OE I : Environmental Management	0	0	0	595	513	86	43
987	WAGHMARE C S	CE	B.E.	IT	V	A	CV1325	OE I : Environmental Management	0	0	0	32	24	75	38
988	WAGHMARE C S	CE	B.E.	IT	V	A	CV1325	OE I : Environmental Management	0	0	0	115	62	54	27
989	WAGHMARE C S	CE	B.E.	ME	V	A	CV1325	OE I : Environmental Management	0	0	0	28	23	82	41
990	WAGHMARE C S	CE	B.E.	ME	V	A	CV1325	OE I : Environmental Management	0	0	0	75	56	75	37
991	Waghmare G.H.	ME	B.E.	ME	III	B	ME2203	Machining Processes	0	0	0	660	583	88	44
992	Waghmare G.H.	ME	B.E.	ME	III	B	ME2203	Machining Processes	0	0	0	1665	1488	89	45
993	WASNIK H R	APM	B.E.	All	I	F	GE2105	Engineering Physics	0	0	0	184	172	93	47
994	WASNIK H R	APM	B.E.	All	I	F	GE2105	Engineering Physics	0	0	0	490	437	89	45
995	YOGESH PRABHAKARRAO KHERDE	CE	B.E.	CE	V	B	CV1304	Transportation Engineering -I	0	0	0	728	617	85	42
996	YOGESH PRABHAKARRAO KHERDE	CE	B.E.	CE	V	B	CV1304	Transportation Engineering -I	0	0	0	1850	1533	83	41
997	YOGESH PRABHAKARRAO KHERDE	CE	B.E.	CE	VII	A	CV1422	Transportation Engineering -II	0	0	0	596	487	82	41
998	YOGESH PRABHAKARRAO KHERDE	CE	B.E.	CE	VII	A	CV1422	Transportation Engineering -II	0	0	0	1500	1235	82	41
999	YOGESH SUBHASHRAO KALE	ETC	B.E.	ET	VII	C	ET1403	Principles of Image Processing	0	0	0	332	298	90	45
I,000	YOGESH SUBHASHRAO KALE	ETC	B.E.	ET	VII	C	ET1403	Principles of Image Processing	0	0	0	870	778	89	45
I,001	YOGESH YADAVRAO NANDURKAR	ME	B.E.	ME	III	B	ME2208	Fluid Mechanics	0	0	0	644	545	85	42
I,002	YOGESH YADAVRAO NANDURKAR	ME	B.E.	ME	III	B	ME2208	Fluid Mechanics	0	0	0	1640	1356	83	41
I,003	YOGESH YADAVRAO NANDURKAR	ME	B.E.	ME	V	B	ME1303	Heat Transfer	0	0	0	436	363	83	42
I,004	YOGESH YADAVRAO NANDURKAR	ME	B.E.	ME	V	B	ME1303	Heat Transfer	0	0	0	1130	888	79	39

Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
I,005	ZODE P P	EE	B.E.	EE	VII	A	EE1405	PE II: Algorithm & Data Structures	0	0	0	152	122	80	40
I,006	ZODE P P	EE	B.E.	EE	VII	A	EE1405	PE II: Algorithm & Data Structures	0	0	0	390	323	83	41
I,007	ZODE P P	EE	B.E.	EE	VII	A	EE1407	Electronics Circuit Design	0	0	0	352	277	79	39
I,008	ZODE P P	EE	B.E.	EE	VII	A	EE1407	Electronics Circuit Design	0	0	0	925	726	78	39
I,009	ZODE P P	EE	B.E.	EE	VII	B	EE1405	PE II: Algorithm & Data Structures	0	0	0	84	73	87	43
I,010	ZODE P P	EE	B.E.	EE	VII	B	EE1405	PE II: Algorithm & Data Structures	0	0	0	210	182	87	43

DEAN

ATR for Feedback on Teaching Learning



Nagar Yuwak Shikshan Sanstha's

Yeshwantrao Chavan College of Engineering

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Office of Dean (Academic Matters)

Ref. No: YCCE/DAM/2019-20/ 171

Date: 13.01.2020

NOTE

Subject : Meeting of faculty members related to feedback analysis of Odd Term 2019-20

The committee comprising of Dean (Academic Matters) and Head of concerned department is constituted to interact with the faculty members whose feedback score of Odd Term for the academic session 2019-20 is not up to the mark. The schedule of programme is given below.

All concerned Head and the faculty members are requested to remain present as per the schedule at the Dean (Academic Matters) office.

Schedule :

Sr. No	Department	Name of faculty	Date	Timing
1	Electronics and Telecomm. Engg	Dr. M M Mushrif	20.10.2020	11:30 AM
2	Mechanical Engg	Prof. Ashwin B Amale		
3	Electrical Engg	Ms. Alviya Mahevash		
4	Information Technology	Ms. Chaitali S. Suratkar		

(Dr. A.V. Bapat)

Dean (Academic Matters)

To,

- Principal
- HoD's ME, EL, ET & IT



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Office of Dean (Academic Matters)

Committee Remarks

Meeting of feedback analysis of Odd Term & Even Term 2018-19

Sr. No	Department	Faculty	Remarks
1	Mechanical Engg	Prof. A. B. Bhoyar	Discussed, agreed to improve.
		Prof. Anil V. Kale	> 60% Elective wrong (MIS ISSUE)
		Prof. M.R. KOTWAL	wrong (MIS ISSUE) > 60%
2	Civil Engg	Prof. Dhiraj G. Agrawal	Elective overall > 60%
		Prof. C S Waghmare	elective overall > 60% (76%)
3	Computer Tech.	Prof. T R Ravi	Discussed, Agreed to improve.
4	Electrical Engg	Prof. Nayantara P. Wasnik	Elective overall > 60%
5	Electronics Engg	Prof. U S Ghodeswar	Elective overall > 60%.
6	Electronics and Telecommunication Engg	Prof. Rahul P. Kamdi	Elective overall > 60%

HOD,

CE

ME

EL

EE

ET

CT

Ambarish



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Office of Dean (Academic Matters)

No. YCCE/DAM /2018-19/185

DT: 08.05.2019

Dear Professor Mr./ Mrs./ Ms. RAVI T R

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Even Term** of the academic session **2017-18** has revealed that your performance in teaching students for following subjects falls under the category **'Not Satisfactory'** (i.e. less than 60% score).

<u>Sem</u>	<u>Branch</u>	<u>Sec.</u>	<u>Subject</u>	<u>Feedback %</u>
V	CT	B	CT1316 Database Management Systems	56.32

You may recall the discussion and words of advice during the interaction meeting with a committee consisting of the Principal, HoD and the undersigned.

Accordingly, you are, directed to refine, redesign and reengineer your inputs and ensure that the feedback rating becomes acceptable. You may consult your HOD and senior teachers in the institute and seek their advice in this regard and further, identify areas of action relevant to each question stated in the feedback questionnaire.

You would appreciate knowing that the feedback questionnaire is a standard format circulated to all the departments and, that the students' responses are evaluated as per prescribed procedure. This methodology attempts to define and assess what a teacher is expected to do as a minimum during class room and laboratory classes as direct contact hour teaching-learning. The outcomes reflect the generic perception of students pertaining to these factors of performance.

I am certain that you would strive to improve upon the feedback score further and perform far more effectively than before. I expect you to go far above the percentage score of the feedback for the above subject and perform more effectively in the years to come.

Dean (Academic Matters)

To

Professor RAVI T R
CT
YCCE
Nagpur.

The Head of Department: CT



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Office of Dean (Academic Matters)

No. YCCE/DAM /2018-19/185

DT: 08.05.2019

Dear Professor Mr./ Mrs./ Ms. A. B. BHOYAR

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Even Term** of the academic session **2017-18** has revealed that your performance in teaching students for following subjects falls under the category **'Not Satisfactory'** (i.e. less than 60% score).

<u>Sem</u>	<u>Branch</u>	<u>Sec.</u>	<u>Subject</u>	<u>Feedback %</u>
V	ME	C	ME1307 Applied Thermodynamics	52.35

You may recall the discussion and words of advice during the interaction meeting with a committee consisting of the Principal, HoD and the undersigned.

Accordingly, you are, directed to refine, redesign and reengineer your inputs and ensure that the feedback rating becomes acceptable. You may consult your HOD and senior teachers in the institute and seek their advice in this regard and further, identify areas of action relevant to each question stated in the feedback questionnaire.

You would appreciate knowing that the feedback questionnaire is a standard format circulated to all the departments and, that the students' responses are evaluated as per prescribed procedure. This methodology attempts to define and assess what a teacher is expected to do as a minimum during class room and laboratory classes as direct contact hour teaching-learning. The outcomes reflect the generic perception of students pertaining to these factors of performance.

I am certain that you would strive to improve upon the feedback score further and perform far more effectively than before. I expect you to go far above the percentage score of the feedback for the above subject and perform more effectively in the years to come.

Dean (Academic Matters)

To

Professor A. B. BHOYAR
ME
YCCE
Nagpur

The Head of Department: ME



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Office of Dean (Academic Matters)

Ref. No: YCCE/DAM/2019-20/ 171

Date: 13.01.2020

NOTE

Subject : Meeting of faculty members related to feedback analysis of Odd Term 2019-20

The committee comprising of Dean (Academic Matters) and Head of concerned department is constituted to interact with the faculty members whose feedback score of Odd Term for the academic session 2019-20 is not up to the mark. The schedule of programme is given below.

All concerned Head and the faculty members are requested to remain present as per the schedule at the Dean (Academic Matters) office.

Schedule :

Sr. No	Department	Name of faculty	Date	Timing
1	Electronics and Telecomm. Engg	Dr. M M Mushrif	20.10.2020	11:30 AM
2	Mechanical Engg	Prof. Ashwin B Amale		
3	Electrical Engg	Ms. Alviya Mahevash		
4	Information Technology	Ms. Chaitali S. Suratkar		


(Dr. A.V. Bapat)
Dean (Academic Matters)

To,

- Principal
- HoD's ME, EL, ET & IT



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Office of Dean (Academic Matters)

Ref. No: YCCE/DAM/2019-20/

Date: 14.08.2020

NOTE

Subject : ATR of feedback analysis for Even Term 2019-20

The Feedback analysis for Even Term 2019-20. It is observed that all faculty members feedback score of Even Term for the academic session 2019-20 is up to the mark (Above 60%), hence no action taken against ATR of feedback analysis for Even Term 2019-20


(Dr. A.V. Patil)
Dean (Academic Matters)

To,

- Principal
- HoD's CE, ME, EL, EE, ET & IT



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Office of Dean (Academic Matters)

Committee Remarks

Meeting of feedback analysis of Odd Term 2019-20

Dt. 20.01.2020

Sr. No	Department	Faculty	Remarks
1	Electronics and Telecomm. Engg	Dr. M M Mushrif	Accepted, he needs improvement. As overall not satisfied. Should raise ray for portable audio system. Basics of student is not good.
2	Mechanical Engg	Prof. Ashwin B Amale As per modified feedback is $> 85\%$.	Sec. N - 85%, Sec H - 94%. Low attendance in M - 40%. He has sold students for not maintaining discipline. Students have brought in class.
3	Electrical Engg	Ms. Alviya Mahevash	As per modified Feedback is $> 85\%$.
4	Information Technology	Ms. Chaitali S. Suratkar	Asked to improve class control & increase content delivery. Course material in soft copy to be provided. 48% sat in F.

Dean (Academic Matters)-

HOD, Mechanical

HOD, Electrical

HOD, ETC

HOD, IT

Exit Feedback Analysis



Nagar Yuwak Shikshan Sanstha's

Yeshwantrao Chavan College of Engineering

(An Autonomous Institution affiliated to Rashtrasant Tukadoji Maharaj Nagpur University)

Hingna Road, Wanadongri, Nagpur - 441 110

Ph.: 07104-242919, 242623, 329249, 329250 Fax: 07104-242376, Website: www.ycce.edu

Office of Dean (Academic Matters)

EXIT FEEDBACK 2019-20

The Exit Feedback was conducted to final satisfaction level of students about the processes and facilities of the institution. The detailed analysis is attached for ready reference. The following are the observation which will need attention / corrections in the following items.

1. The overall attainment is on an average 85% however more focus should be given on solving of complex engineering problem and relating the knowledge required to social issues.
2. The Academics experience is satisfactory. Teaching methodology should be improved to make it more effective and visiting professor scheme needs more augmentation.
3. Evaluation process including assessment methods is excellent. More personal attention should be given during conduct of practicals.
4. Talk in English & GEN Next modules offered to students need a relook as is evident from the low satisfaction index.
5. Drinking water, washrooms & parking space for vehicles is a cause of concern in all departments.
6. Computing facilities should be made virus free and internet bandwidth & Wireless Internet available in college place should be increase.
7. The support for summer internship should be strengthened by T & P department.
8. Interaction with the students by Accounts, Students Section, Hostel and T & P needs improvements.
9. GATE, CAT & GMAT are the most favored competitive examinations taken by students.

Submitted for information of all

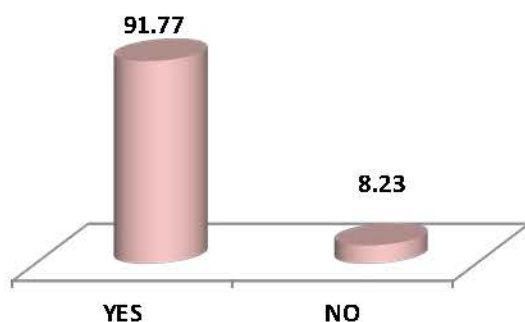
Dr. A.V. Patil
Dean (Academic Matters)



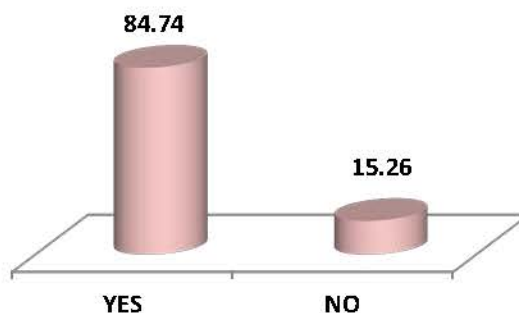
OVERALL REPORT FROM EXIT FEEDBACK 2019-20

A) Attainment of programme outcomes

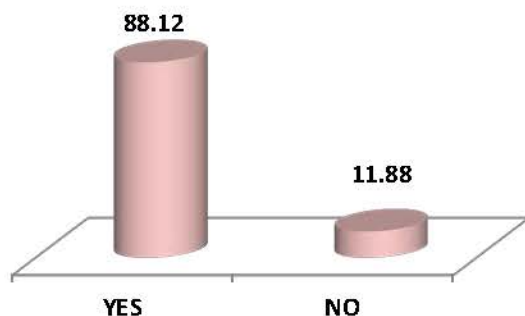
A1) Are you able to apply knowledge of mathematics, science and Engineering fundamentals?



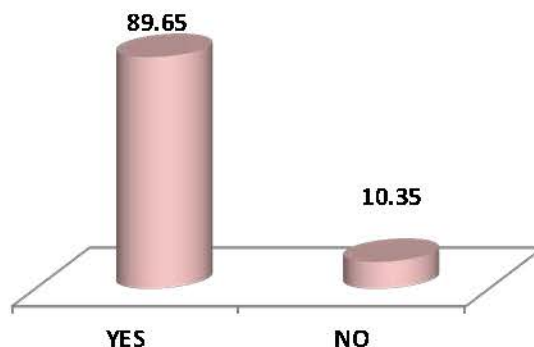
A2) Are you able to identify, formulate and solve complex engineering problems?



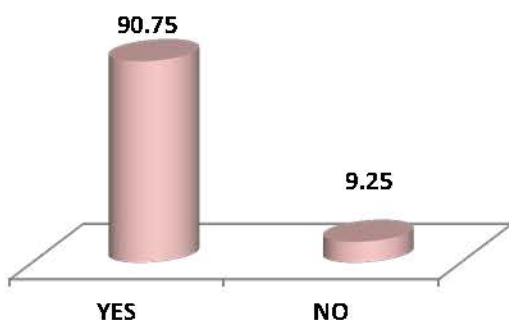
A3) Are you able to design, implement, and evaluate a system, component, process to meet desired needs with appropriate considerations such as economic / environmental?



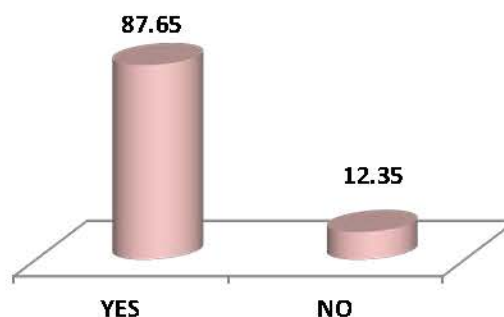
A4) Are you able to design and conduct experiments, as well as to analyze and interpret data in Engineering?



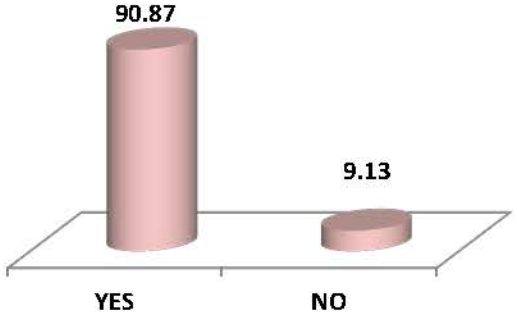
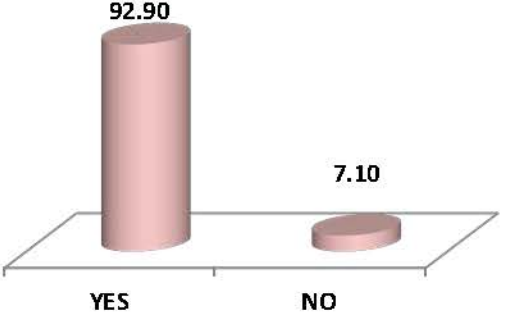
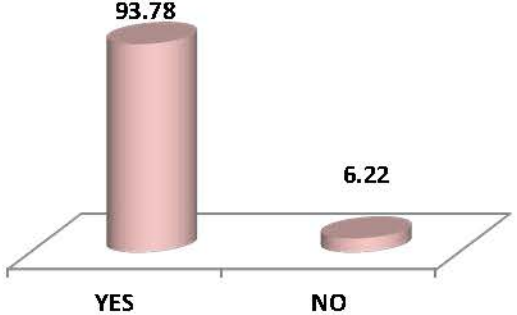
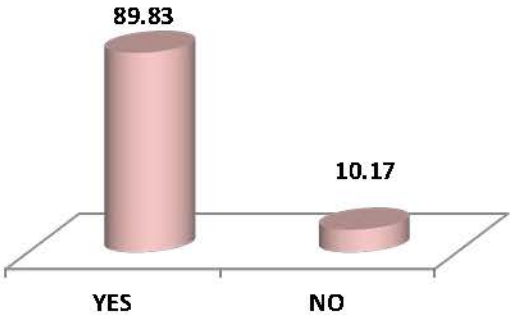
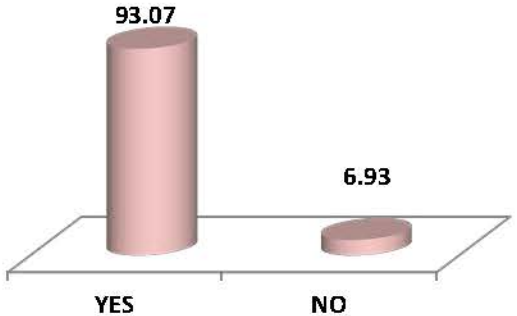
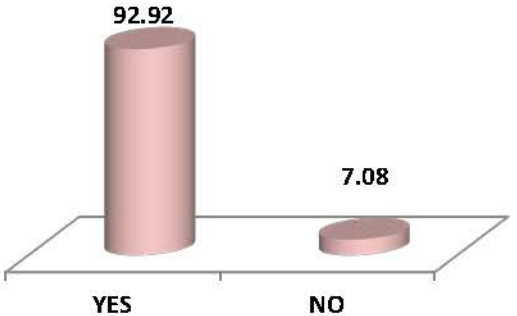
A5) Are you able to use the techniques, skills, and modern engineering & computational tools necessary for Engineering practices?



A6) Have you acquired broad education necessary to understand the impact of contextual knowledge on social and cultural issues?



OVERALL REPORT FROM EXIT FEEDBACK 2019-20

A7) Are you able to understand contemporary issues related to social & environmental context for sustainable development of engineering solutions?	A8) Are you able to understand the professional & ethical responsibilities?												
 <table border="1"> <thead> <tr> <th>Response</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>YES</td> <td>90.87</td> </tr> <tr> <td>NO</td> <td>9.13</td> </tr> </tbody> </table>	Response	Percentage	YES	90.87	NO	9.13	 <table border="1"> <thead> <tr> <th>Response</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>YES</td> <td>92.90</td> </tr> <tr> <td>NO</td> <td>7.10</td> </tr> </tbody> </table>	Response	Percentage	YES	92.90	NO	7.10
Response	Percentage												
YES	90.87												
NO	9.13												
Response	Percentage												
YES	92.90												
NO	7.10												
A9) Are you able to function effectively as an individual, as a member or leader in diverse & multidisciplinary teams?	A10) Are you able to communicate effectively?												
 <table border="1"> <thead> <tr> <th>Response</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>YES</td> <td>93.78</td> </tr> <tr> <td>NO</td> <td>6.22</td> </tr> </tbody> </table>	Response	Percentage	YES	93.78	NO	6.22	 <table border="1"> <thead> <tr> <th>Response</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>YES</td> <td>89.83</td> </tr> <tr> <td>NO</td> <td>10.17</td> </tr> </tbody> </table>	Response	Percentage	YES	89.83	NO	10.17
Response	Percentage												
YES	93.78												
NO	6.22												
Response	Percentage												
YES	89.83												
NO	10.17												
A11) Have you acquired understanding of engineering & management principles to manage projects?	A12) Have you recognize the need for, and an ability to engage in lifelong learning?												
 <table border="1"> <thead> <tr> <th>Response</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>YES</td> <td>93.07</td> </tr> <tr> <td>NO</td> <td>6.93</td> </tr> </tbody> </table>	Response	Percentage	YES	93.07	NO	6.93	 <table border="1"> <thead> <tr> <th>Response</th> <th>Percentage</th> </tr> </thead> <tbody> <tr> <td>YES</td> <td>92.92</td> </tr> <tr> <td>NO</td> <td>7.08</td> </tr> </tbody> </table>	Response	Percentage	YES	92.92	NO	7.08
Response	Percentage												
YES	93.07												
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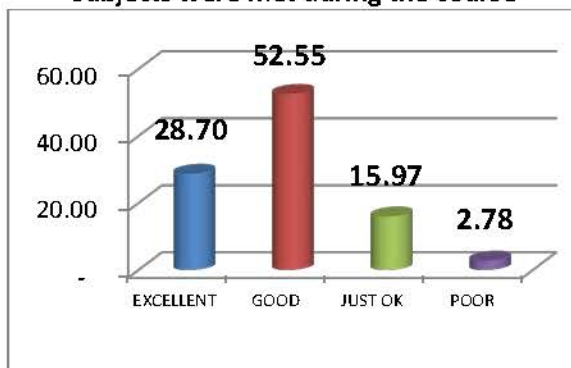


(Dr. A.V. Bapat)
Dean (Academic Matters)

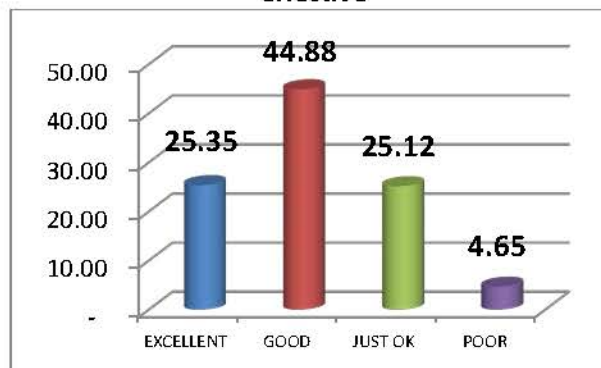
OVERALL REPORT FROM EXIT FEEDBACK 2019-20

B) Academic Experience

B1) The learning objectives of respective subjects were met during the course



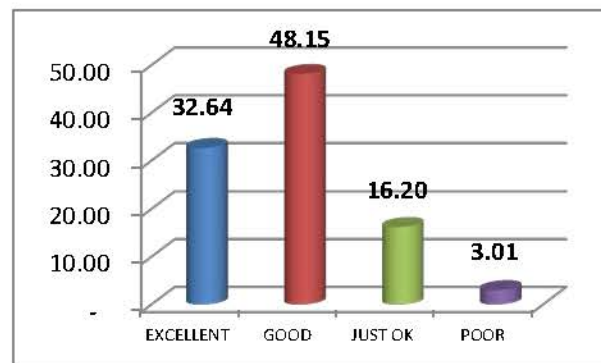
B2) Teaching Methodology used by the faculty was effective



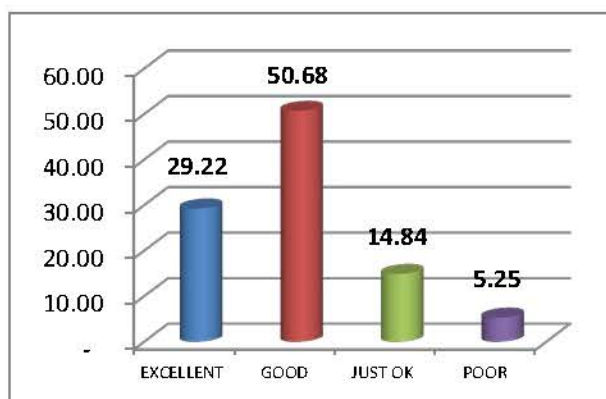
B3) Seminars, mini projects and projects were helpful to apply over all knowledge gained in the programme



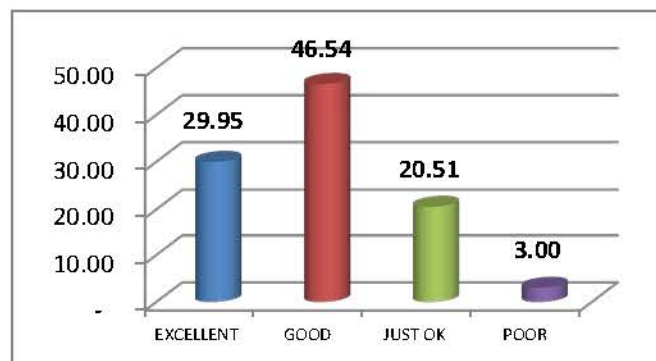
B4) Faculty members supported me in academic and other matters.



B5) E- Material /other learning resources were made available by faculty and were useful

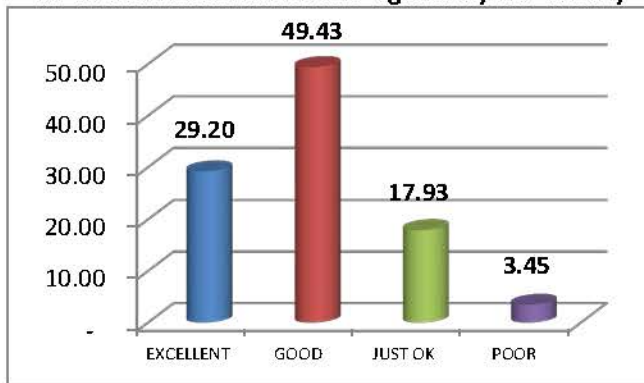


B6) The interaction with Professors from other reputed institutions who visited my department under Visiting Professor's in my learning



OVERALL REPORT FROM EXIT FEEDBACK 2019-20

B7) E-Material/Resources links available on internet as well in offline mode were given by the faculty



(Dr. A.V. Patil)
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C) Evaluation

C1) I was made aware about the various assessment methods during the course.



C2) I was well aware of the relevance of formative and internal assessment methods



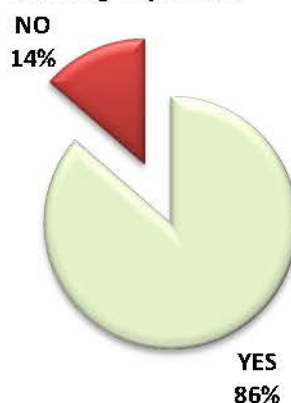
C3) The assessment methods used in theory and practical's were just and satisfactory



C4) Faculty members provided me with sufficient and specific feedback on my performance after every formative examination including showing the answer books after valuation



C5) My performance was assessed against the learning objectives

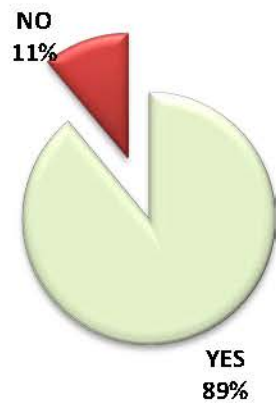


C6) A faculty member personally observed me during conduct of practicals



OVERALL REPORT FROM EXIT FEEDBACK 2019-20

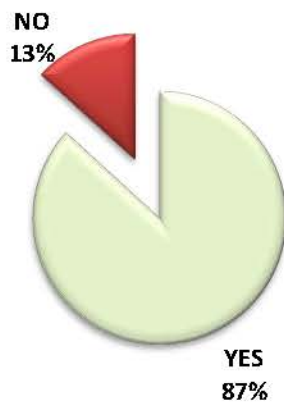
C7) The formative and summative assessment are well placed in the curriculum



C8) Examination and results are declared as per specified dates in the Academic Calendar



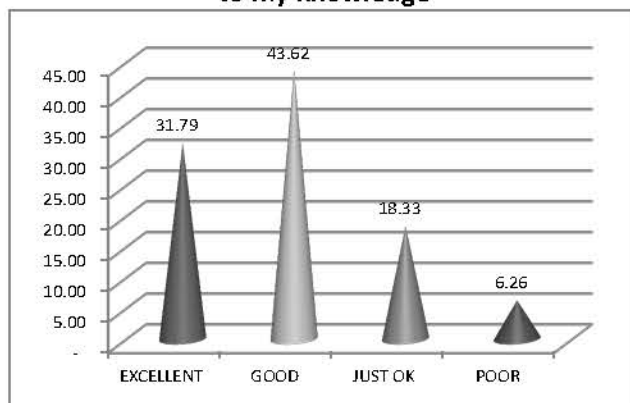
C9) The evaluation in the whole academic program was unbiased and transparent.



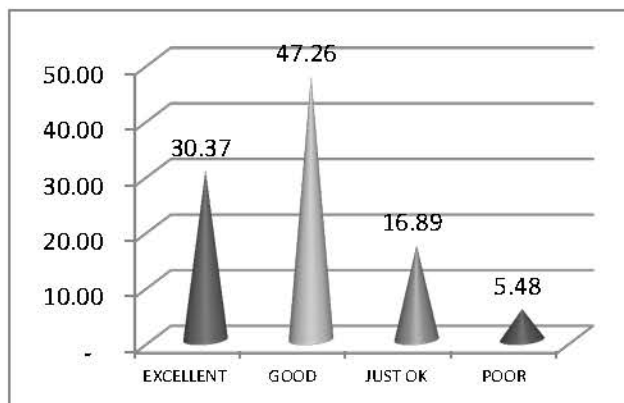
Dr. A.V. Patil
Dean (Academic Matters)

D) Other activities arranged by the department to enrich the academic immersion

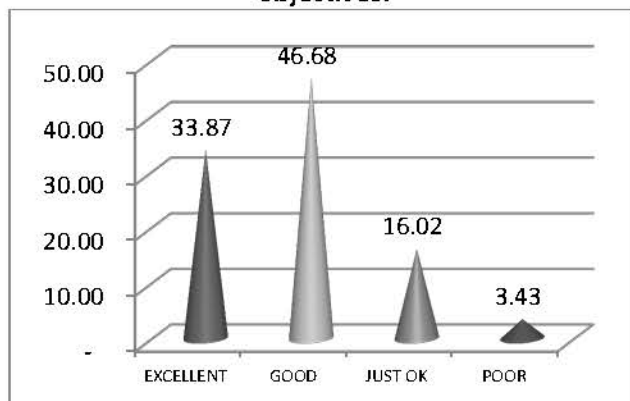
D1) Appropriate number of industrial visits were arranged by the department and was value addition to my knowledge



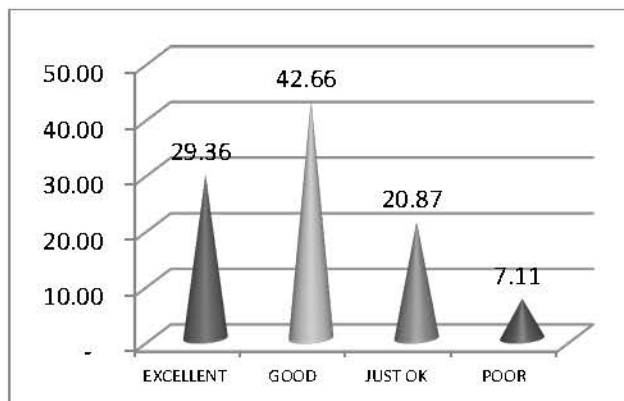
D2) Personality and technical development program were arranged by the college/department



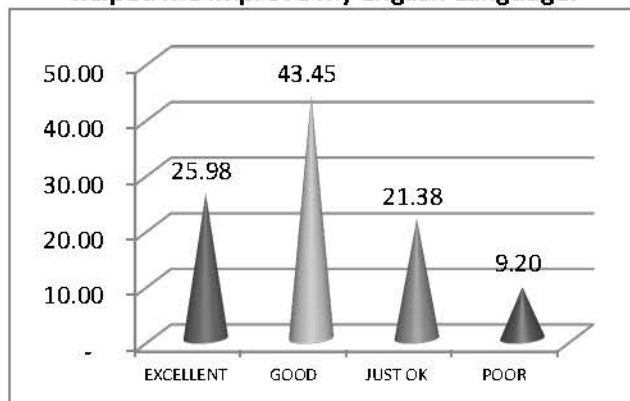
D3) Student policies & motivation like paper presentations/ special projects/site visits/laptop to the topper students helps in achieving learning objectives.



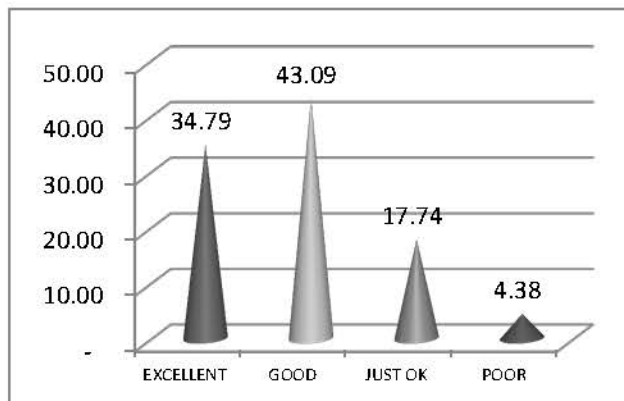
D4) Get-Set-Go program held in first year helped me to improve my personality.



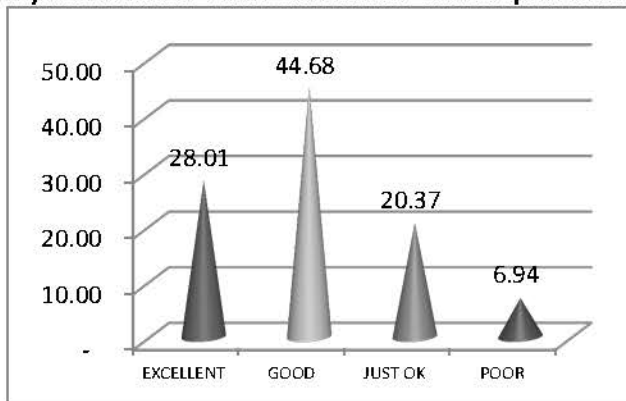
D5) Talk in English™ program held in Second Year helped me improve my English Language.



D6) Content of Campus recruitment training were useful to face the campus interview



D7) The Teacher Guardian scheme was helpful to me.

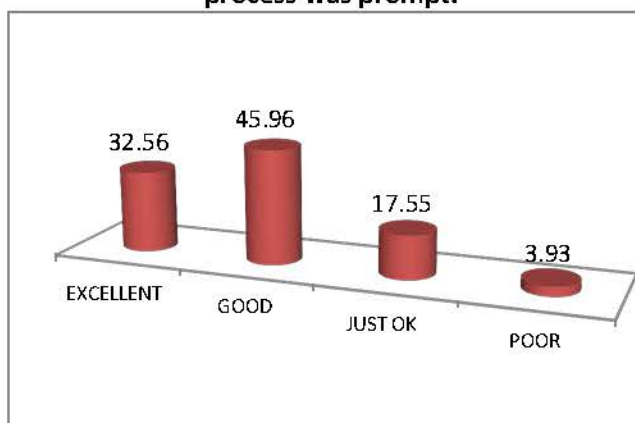


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Dean (Academic Matters)

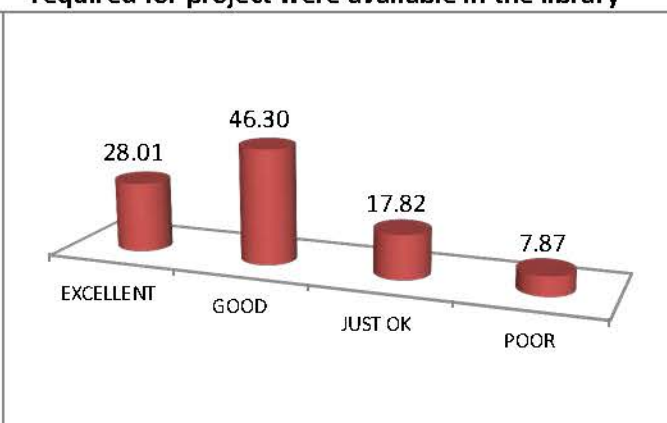
OVERALL REPORT FROM EXIT FEEDBACK 2019-20

E) Library facilities

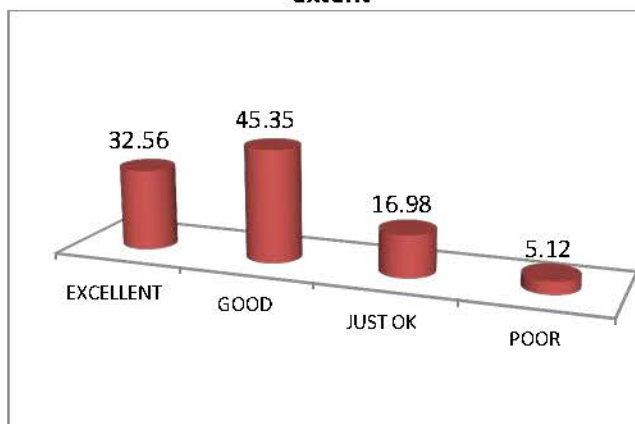
E1) Library timings were suitable, and book issue process was prompt.



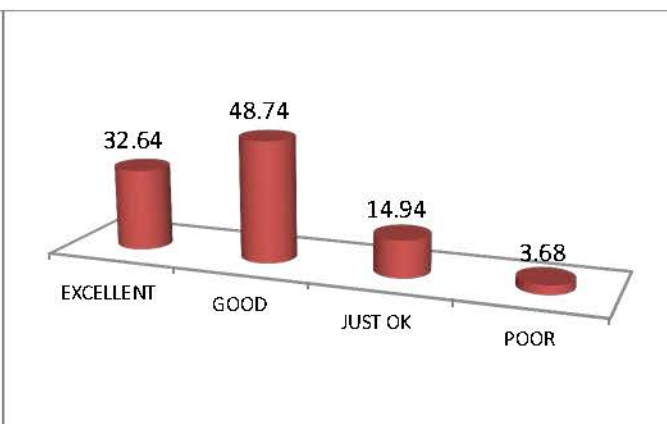
E2) Books/ Journals suggested in the syllabus and required for project were available in the library



E3) Services of library like resources for e-journals, E-learning resources, question paper sets, book bank facility were provided and helped me to a great extent



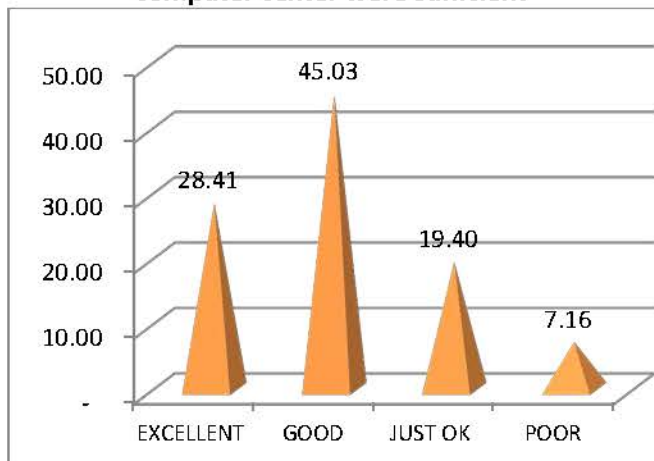
E4) Staff of Library is well behaved and helpful



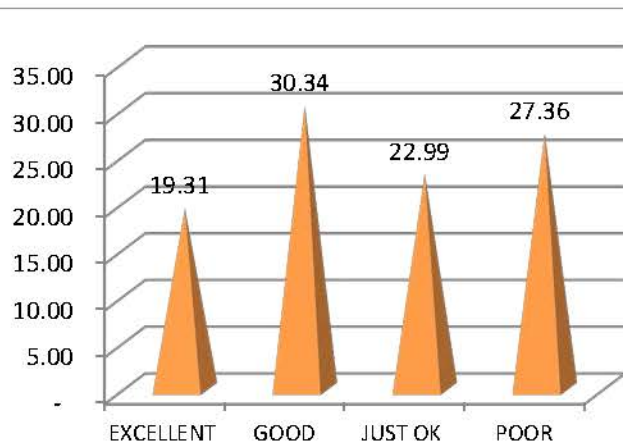
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Dean (Academic Matters)

F) Computer and Internet facility

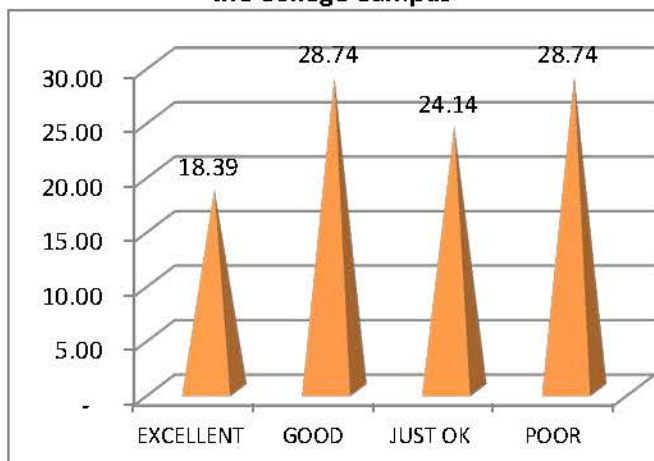
F1) Number and hardware configuration of computers and software in the department and in computer center were sufficient



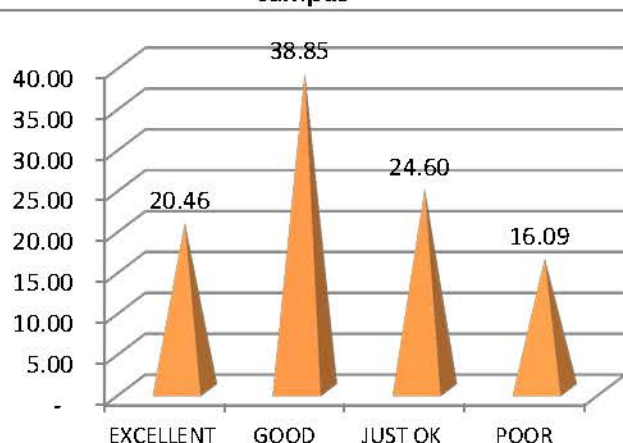
F2) Speed of internet connectivity was excellent



F3) Wireless internet facility is available throughout the College Campus



F4) Strong Firewall facility was available in entire campus

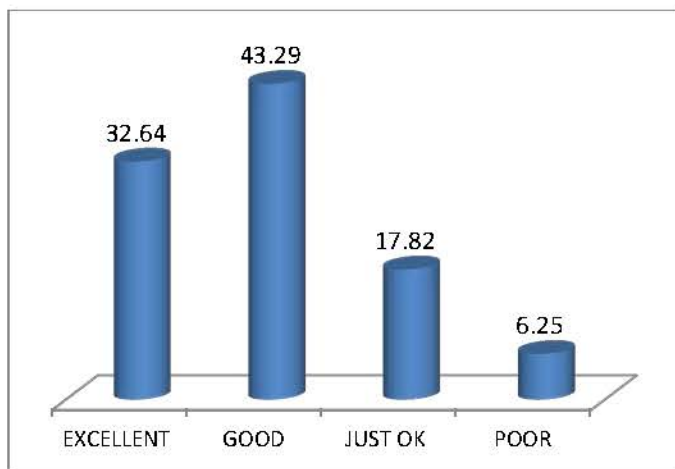


Dr. A.V. Patil
Dean (Academic Matters)

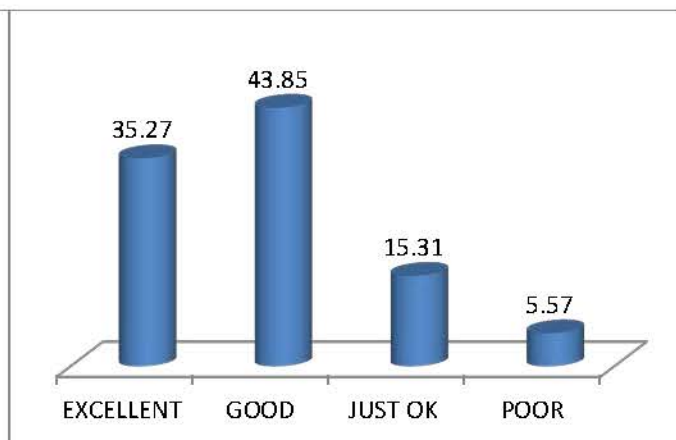
OVERALL REPORT FROM EXIT FEEDBACK 2019-20

G) Training and Placement support

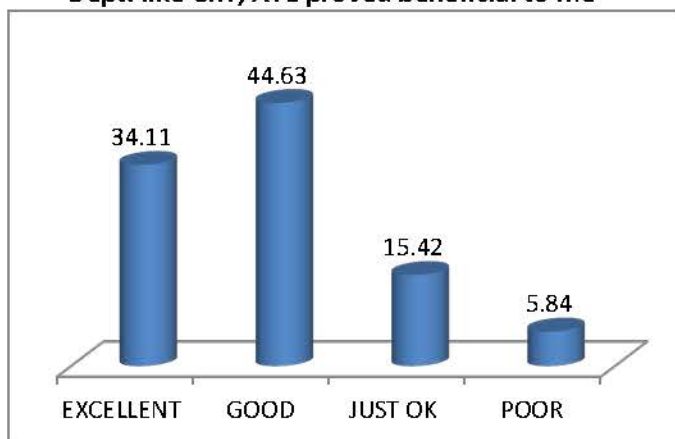
G1) Awareness about T&P Activities was given in details and it was effective



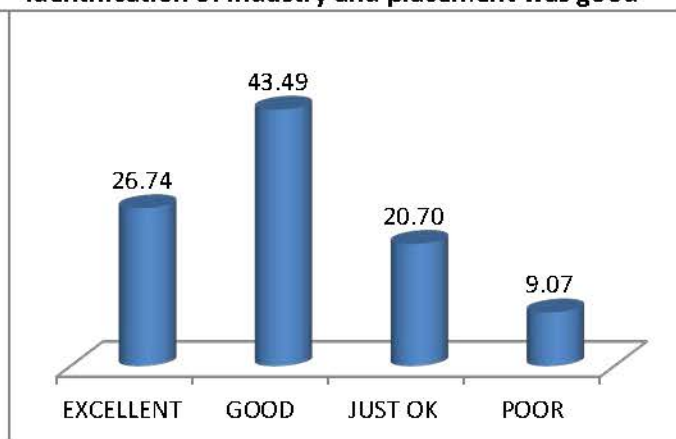
G2) T&P Department gave information about placement activities well in time



G3) Relevant support activities provided by T&P Dept. like CRT, ATE proved beneficial to me



G4) Assistance for Summer Internship like identification of industry and placement was good

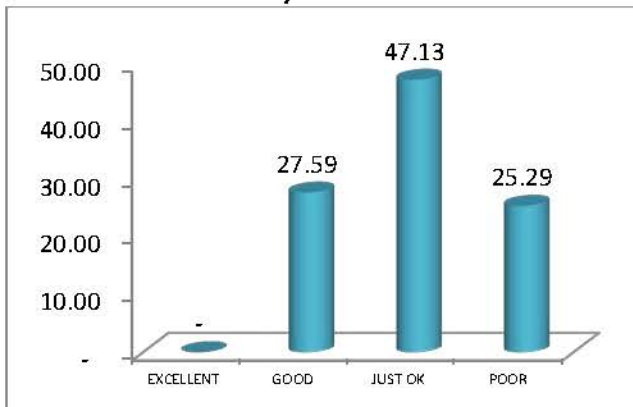


Dr. A.V. Patil
Dean (Academic Matters)

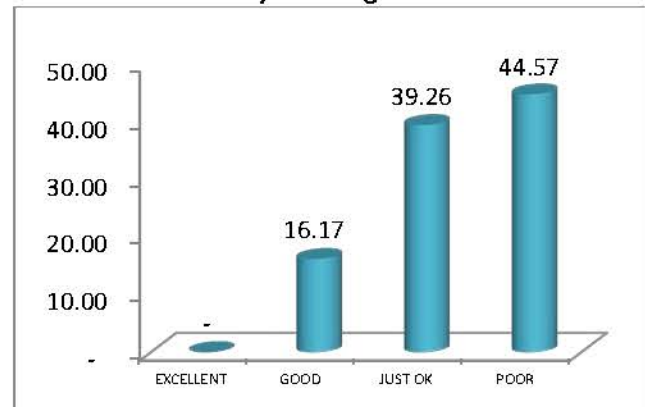
OVERALL REPORT FROM EXIT FEEDBACK 2019-20

H) Facilities of Institute

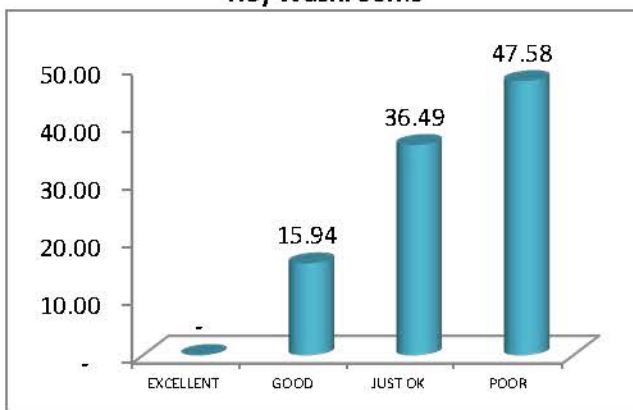
H1) Canteen



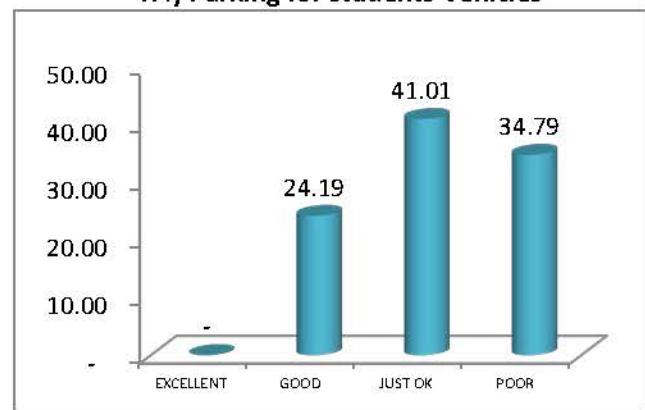
H2) Drinking water



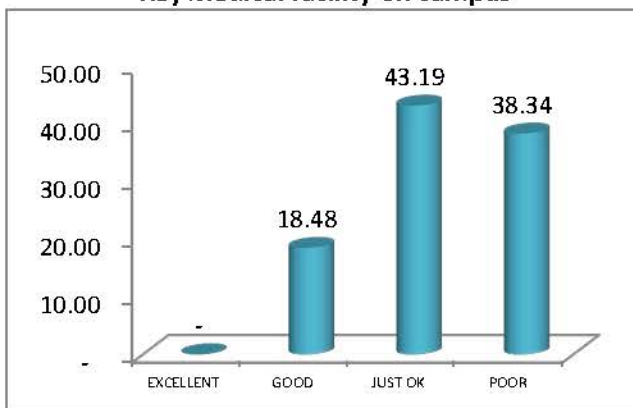
H3) Washrooms



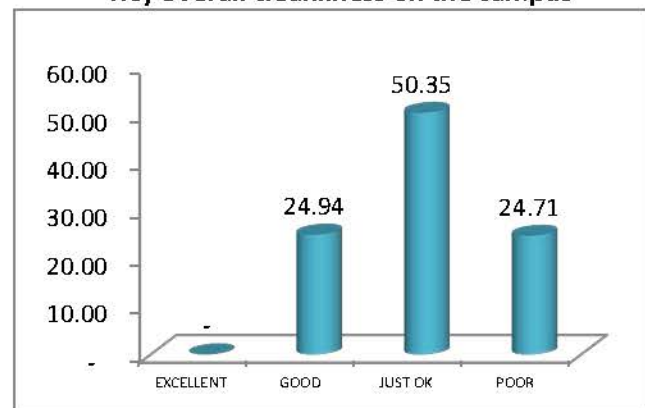
H4) Parking for students Vehicles



H5) Medical facility on campus

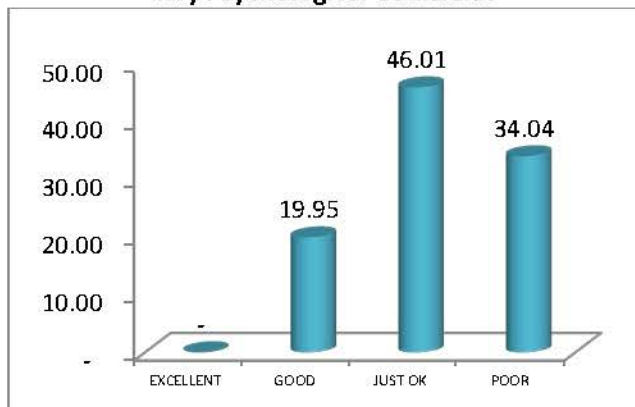


H6) Overall cleanliness on the campus

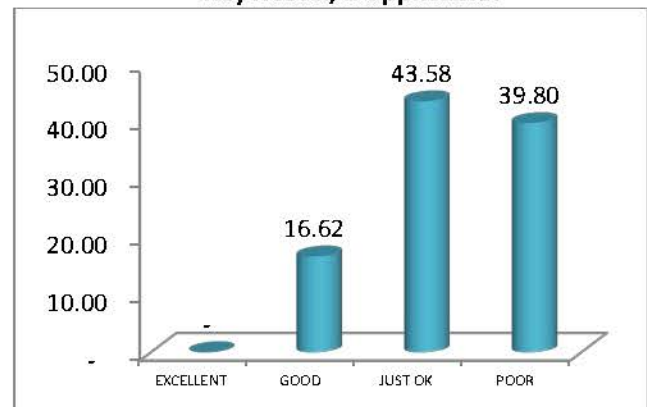


OVERALL REPORT FROM EXIT FEEDBACK 2019-20

H7) Psychological Counselor



H8) Hostel, if applicable:



Dr. A.V. Patil
Dean (Academic Matters)

I) Interaction experience with the office bearers

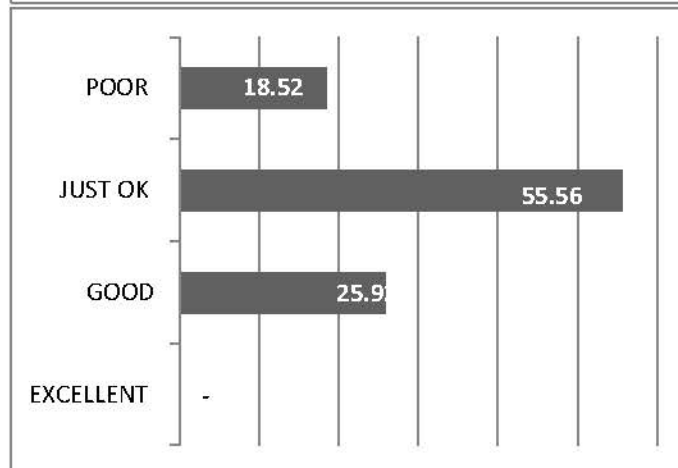
I1) Principal and his office



I2) Registrar

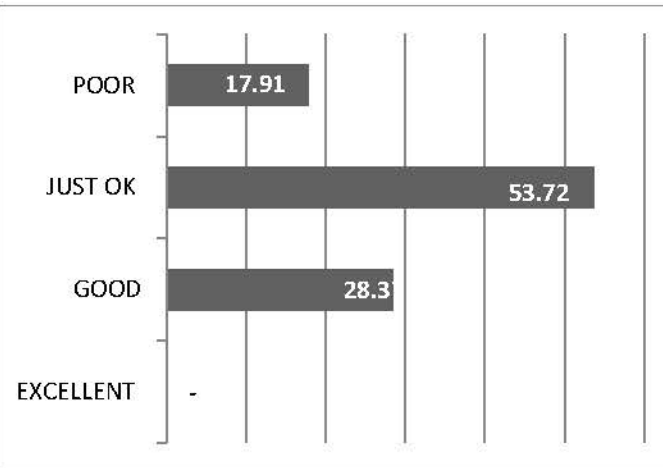


I3) Administrative Officer

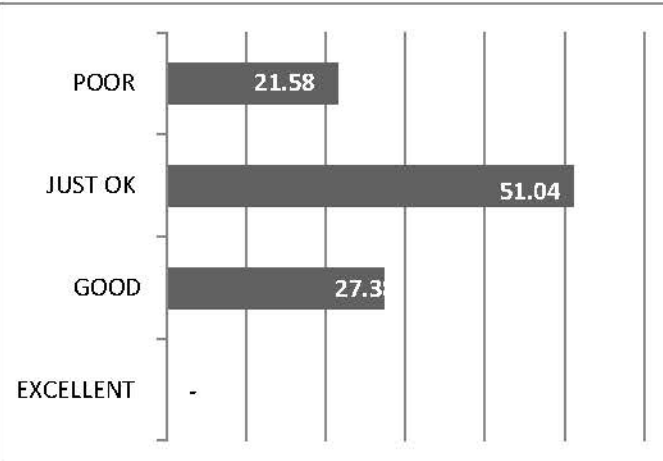


OVERALL REPORT FROM EXIT FEEDBACK 2019-20

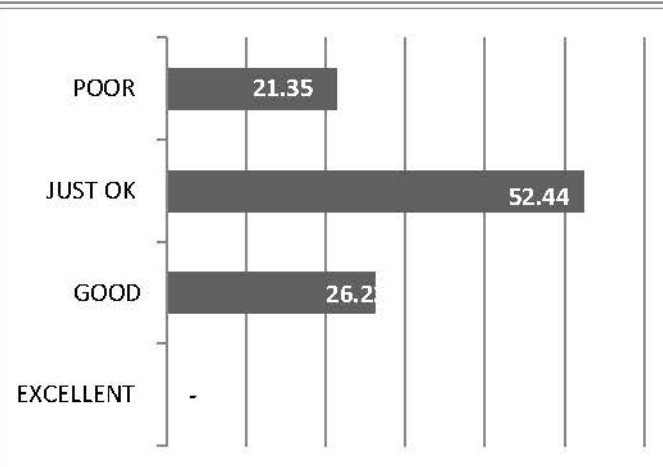
14) Dean Academic Matters and his office



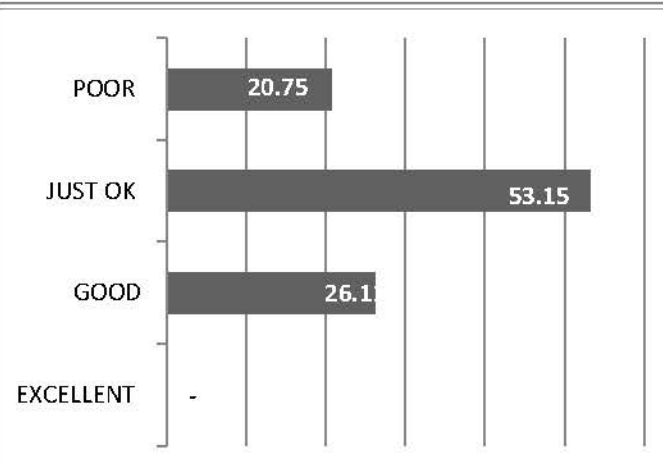
15) Controller of Examinations and his office



16) Faculty In charge of Student Activities

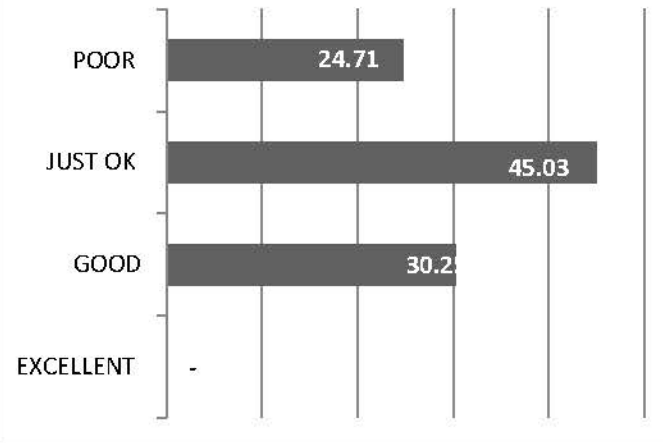


17) Director Training

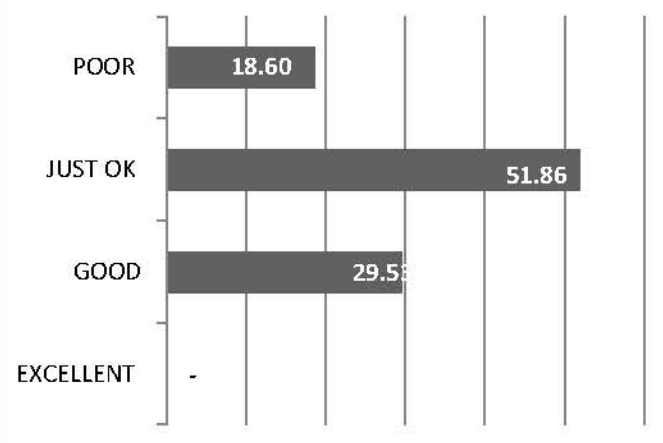


OVERALL REPORT FROM EXIT FEEDBACK 2019-20

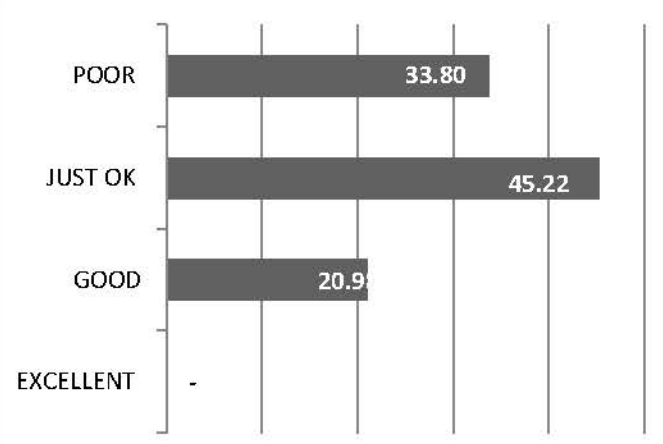
I8) Training and Placement officer



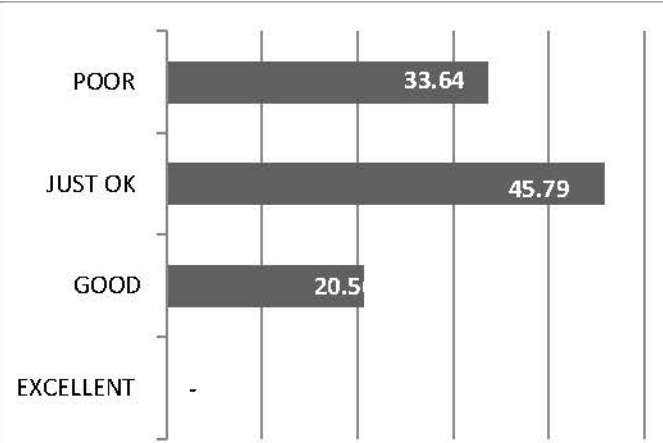
I9) Librarian



I10) Accounts section

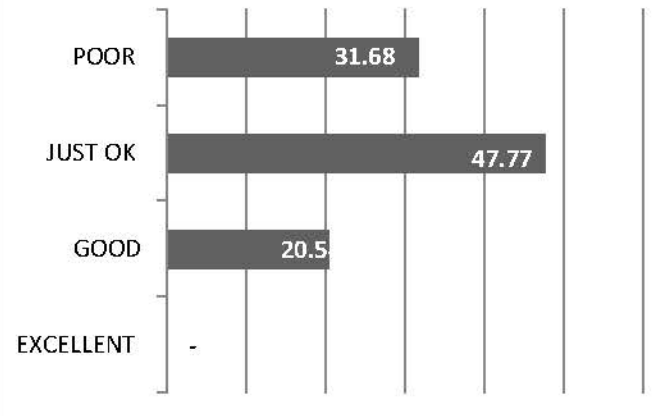


I11) Students section

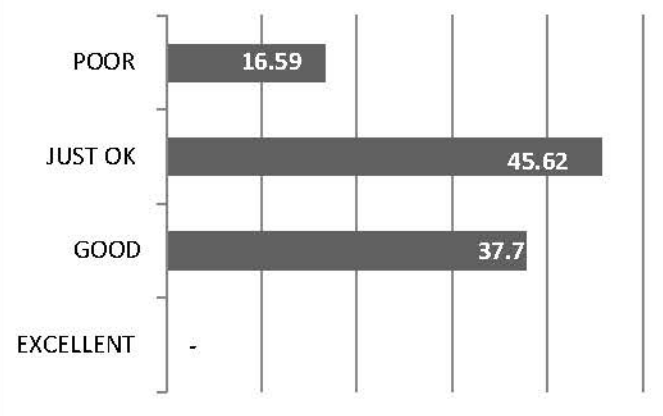


OVERALL REPORT FROM EXIT FEEDBACK 2019-20

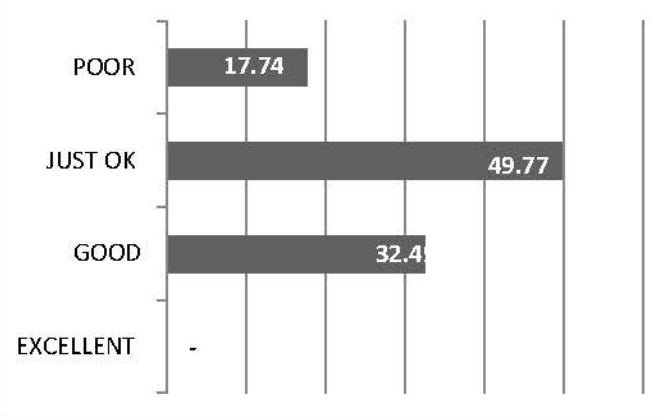
I12) Faculty In Charge Hostel, Warden and hostel office staff



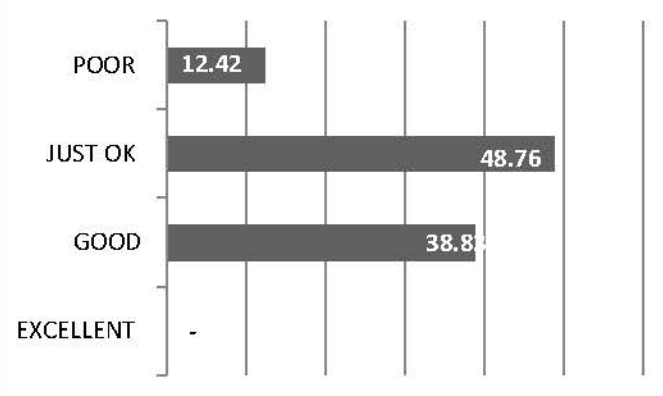
I13) Head of the Department



I14) Faculty



I15) Non-teaching / support staff



(Dr. U.P. Waghe)
Principal, Y.C.C.E.
Principal
Yeshwantrao Chavan
College of Engineering
Wanadongri Hingna Road,
NAGPUR-441110

Dr. A.V. Patil
Dean (Academic Matters)