



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**

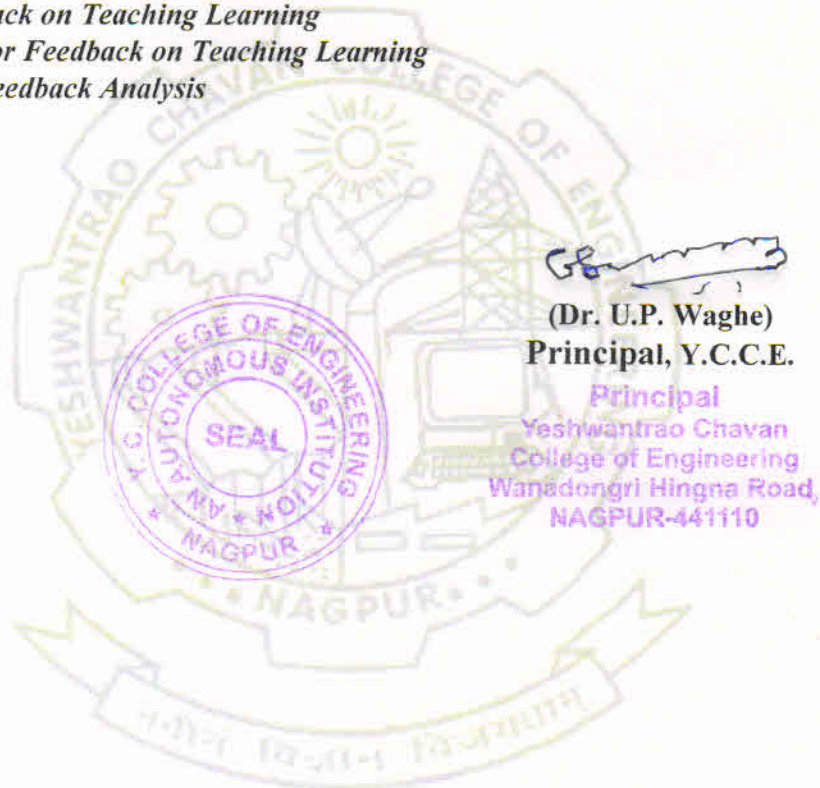
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## Summary

### 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.

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# Feedback on Teaching Learning



Yeshwantrao Chavan College of Engineering


Hingna Road, Wanadongri, Nagpur - 441110

IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

III Electronics Engineering (A)

Theory Subjectwise (Theory)

Subject Code ->	[EE1935]			[EE1937]																				
	[DINESH SUBHASH]			[RATKANTHIWAR S V]																				
Teacher Name	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Whether the teaching/ session plan, syllabus and the handout of the course were given at the start of semester.	40	40	100	40	40	100																		
2. Whether the teacher has informed about the course material (question bank, case, worksheets etc) and location of its availability?	35	35	100	35	35	100																		
Total	75	75	100	75	75	100																		

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

DEAN





## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### III Structural Engineering (A)

#### Theory Subjectwise (Theory)

Subject Code ->	[CV1923]			[CV1925]			[CV1926]			[CV1927]											
	[MENDHE V N]			[MONIKA RAJENDRA JAIN]			[PANDE A M]			[SNEHA GOWARDHAN]											
Teacher Name	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Whether the teaching/ session plan, syllabus and the handout of the course were given at the start of semester.	45	45	100	35	35	100	45	45	100	30	30	100									
2. Whether the teacher has informed about the course material (question bank, case, worksheets etc) and location of its availability?	45	45	100	35	35	100	45	45	100	30	30	100									
Total	90	90	100	70	70	100	90	90	100	60	60	100									

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

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## Yeshwantrao Chavan College of Engineering


Hingna Road, Wanadongri, Nagpur - 441110

### IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### III VLSI Design (A)

#### Theory Subjectwise (Theory)

Subject Code ->	[EE1984]			[EE1985]																				
Teacher Name	[GUGULOTHU S.P]			[TIJARE ANKITA D]																				
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Whether the teaching/ session plan, syllabus and the handout of the course were given at the start of semester.	60	60	100	60	60	100																		
2. Whether the teacher has informed about the course material (question bank, case, worksheets etc) and location of its availability?	60	60	100	60	60	100																		
Total	<b>120</b>	<b>120</b>	<b>100</b>	<b>120</b>	<b>120</b>	<b>100</b>																		

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

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**Yeshwantrao Chavan College of Engineering**


Hingna Road, Wanadongri, Nagpur - 441110

**IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018**

**III VLSI Design (B)**

**Theory Subjectwise (Theory)**

Subject Code ->	[EE1984]			[EE1985]																				
Teacher Name	[PRADNYA ATAMARAM]			[S.M.KAKDE]																				
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Whether the teaching/ session plan, syllabus and the handout of the course were given at the start of semester.	15	15	100	10	10	100																		
2. Whether the teacher has informed about the course material (question bank, case, worksheets etc) and location of its availability?	15	15	100	15	15	100																		
Total	<b>30</b>	<b>30</b>	<b>100</b>	<b>25</b>	<b>25</b>	<b>100</b>																		

  
**(Dr. A.V. Bapat)**  
**Dean (Academic Matters) -**  
 DEAN



## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### III Computer Technology (B)

#### Theory Subjectwise (Theory)

Subject Code ->	[CT1203]			[CT1221]			[EE1217]			[GE1201]														
	[KARALE S J]			[DESHKAR PRARTHANA]			[SANGEWAR SHRADDHA C]			[MILIND NAMDEORAO]														
Teacher Name	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Whether the teaching/ session plan, syllabus and the handout of the course were given at the start of semester.	125	89	71	125	109	87	125	113	90	125	113	90												
2. Whether the teacher has informed about the course material (question bank, case, worksheets etc) and location of its availability?	125	85	68	125	97	78	125	113	90	125	117	94												
3. The topics are taught with basic concepts and examples.	125	52	42	125	71	57	125	107	86	125	100	80												
4. The teacher encourages students to think and ask doubts.	120	61	51	120	77	64	120	102	85	120	98	82												
5. The topics taught till now are well understood by me.	125	54	43	125	71	57	125	99	79	125	96	77												
6. The teacher has good oral communication, blackboard writing and presentations in the classroom.	125	68	54	125	89	71	125	106	85	125	104	83												
Total	745	409	55	745	514	69	745	640	86	745	628	84												

(Dr. A.V. Bapat)  
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**Yeshwantrao Chavan College of Engineering**


Hingna Road, Wanadongri, Nagpur - 441110

**IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018**

**III Computer Technology (B)**

**Faculty Specific (Theory) (Theory)**

Subject Code ->	[CT1203]			[CT1221]			[EE1217]			[GE1201]											
	[KARALE S J]			[DESHKAR PRARTHANA]			[SANGEWAR SHRADDHA C]			[MILIND NAMDEORAO]											
Teacher Name	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The teacher is regular and punctual in engaging the classes.	125	93	74	125	94	75	125	109	87	125	110	88									
2. The teacher has good class control during teaching	125	89	71	125	97	78	125	108	86	125	109	87									
3. The teacher always shows a decent and impartial behavior towards the students.	125	84	67	125	93	74	120	104	87	125	107	86									
4. The teacher is always available for guidance, doubts, clarification of queries in times other than regular lectures.	125	84	67	125	90	72	125	102	82	125	105	84									
Total	500	350	70	500	374	75	495	423	85	500	431	86									

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



## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### III Computer Technology (B)

#### Practical Courses (Practical)

Subject Code ->	[CT1204]			[CT1204]			[CT1204]			[CT1210]			[CT1210]			[CT1222]			[CT1222]			[CT1222]		
	[CHANDA PANSE]			[KARALE S J]			[MAYURI DHANANJAY]			[SHWETA AMAR GODE]			[VAISHALI HIRAMAN UMATHE]			[DESHKAR PRARTHANA ANAND]			[NIKHIL SHRIKANT MANGRULKAR]			[SIDDHI DILIP RAUT]		
Teacher Name	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	24	53	30	20	67	45	28	62	40	28	70	80	57	71	10	9	90	80	60	75	35	25	71
5. I am confident in independently carrying out all the experiments.	45	25	56	25	15	60	45	27	60	35	20	57	80	63	79	10	5	50	80	61	76	30	20	67
2. The equipment /setups were fully operational during each experiment performance.	40	25	63	30	21	70	45	33	73	40	30	75	75	61	81	10	6	60	75	60	80	35	28	80
3. The faculty always solves the difficulties asked while performing the experiments	45	27	60	30	15	50	45	32	71	40	30	75	80	62	78	10	6	60	80	66	83	35	25	71
4. All the practicals submissions are assessed on continuous basis before the next turn.	45	32	71	30	20	67	40	32	80	40	31	78	75	62	83	10	8	80	75	62	83	35	28	80
<b>Total</b>	<b>220</b>	<b>133</b>	<b>60</b>	<b>145</b>	<b>91</b>	<b>63</b>	<b>220</b>	<b>152</b>	<b>69</b>	<b>195</b>	<b>139</b>	<b>71</b>	<b>390</b>	<b>305</b>	<b>78</b>	<b>50</b>	<b>34</b>	<b>68</b>	<b>390</b>	<b>309</b>	<b>79</b>	<b>170</b>	<b>126</b>	<b>74</b>

*(Handwritten Signature)*

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



## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### III Computer Technology (B)

#### Practical Courses (Practical)

Subject Code ->	[EE1218]			[EE1218]			[EE1218]															
	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	
1. The outcome of all the experiments explained clearly.	45	29	64	45	34	76	35	28	80													
5. I am confident in independently carrying out all the experiments.	45	28	62	40	28	70	35	28	80													
2. The equipment /setups were fully operational during each experiment performance.	40	24	60	45	35	78	35	25	71													
3. The faculty always solves the difficulties asked while performing the experiments	45	30	67	45	36	80	35	29	83													
4. All the practicals submissions are assessed on continuous basis before the next turn.	45	32	71	45	37	82	30	24	80													
Total	220	143	65	220	170	77	170	134	79													

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Dean (Academic Matters)



## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### END SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### III Electronics And Telecommunication Engineering (A)

##### Practical For Department (Practical)

Subject Code ->	[ET1202]			[ET1202]			[ET1202]			[ET1204]			[ET1204]			[ET1206]			[ET1206]			[ET1206]																																																	
	[CHIWANDE S.S.]									[GODE C.S.]									[KEOTE M L]									[GHUTE M.S.]									[NARLAWAR M.S]									[KHADE S S]									[PANDE N A]									[SATISH WASUDEORAO MANJRE]							
Teacher Name	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%																																												
1. Satisfied with the learning made in Practical courses	165	130	79	90	74	82	65	57	88	170	141	83	165	130	79	85	67	79	80	58	73	170	146	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.	165	126	76	90	74	82	65	59	91	170	146	86	165	119	72	85	62	73	80	60	75	170	149	88																																															
<b>Total</b>	<b>330</b>	<b>256</b>	<b>78</b>	<b>180</b>	<b>148</b>	<b>82</b>	<b>130</b>	<b>116</b>	<b>89</b>	<b>340</b>	<b>287</b>	<b>84</b>	<b>330</b>	<b>249</b>	<b>75</b>	<b>170</b>	<b>129</b>	<b>76</b>	<b>160</b>	<b>118</b>	<b>74</b>	<b>340</b>	<b>295</b>	<b>87</b>																																															

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### END SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### III Electronics And Telecommunication Engineering (A)

#### Teaching Learning Process (Theory)

Subject Code ->	[EL1201]			[ET1201]			[ET1203]			[ET1205]			[GE1201]								
	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The full Syllabus of the course was taught.	325	230	71	335	292	87	335	287	86	335	207	62	335	307	92						
2. Satisfied with the learning made in Theory courses	320	235	73	320	262	82	320	268	84	320	203	63	320	290	91						
3. The answer books of the MSE I and II examination(s) were shown as per the schedule	330	288	87	330	303	92	335	304	91	335	273	81	335	316	94						
4. The teaching process significantly improved based on In-Sem feedback	325	238	73	330	271	82	330	263	80	330	221	67	330	286	87						
5. The In-Sem Examination evaluation was done impartially.	330	274	83	330	279	85	330	268	81	330	270	82	330	286	87						
6. The Course Objectives/ Outcomes were explained	335	261	78	335	282	84	335	278	83	330	231	70	335	294	88						
7. You have acquired skills as per Course Objectives	335	258	77	335	271	81	335	270	81	335	241	72	335	289	86						
8. Faculty was available outside lecture timing.	335	276	82	335	289	86	335	281	84	335	262	78	335	288	86						
9. The Syllabus of this course is relevant	325	271	83	325	273	84	325	270	83	325	257	79	325	277	85						
<b>Total</b>	<b>2960</b>	<b>2331</b>	<b>79</b>	<b>2975</b>	<b>2522</b>	<b>85</b>	<b>2980</b>	<b>2489</b>	<b>84</b>	<b>2975</b>	<b>2165</b>	<b>73</b>	<b>2980</b>	<b>2633</b>	<b>88</b>						

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### END SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### III Electronics And Telecommunication Engineering (B)

#### Practical For Department (Practical)

Subject Code ->	[ET1202]			[ET1204]			[ET1204]			[ET1204]			[ET1206]			[ET1206]								
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Satisfied with the learning made in Practical courses	285	246	86	145	128	88	70	58	83	70	62	89	70	46	66	215	179	83						
2. The continuous evaluation of all practicals was done as per schedule and the marks were displayed on notice board from time to time.	285	240	84	145	120	83	70	61	87	70	54	77	70	57	81	215	164	76						
Total	570	486	85	290	248	86	140	119	85	140	116	83	140	103	74	430	343	80						

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### END SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### III Electronics And Telecommunication Engineering (B)

#### Teaching Learning Process (Theory)

Subject Code ->	[EL1201]			[ET1201]			[ET1203]			[ET1205]			[GE1201]								
	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The full Syllabus of the course was taught.	285	203	71	285	246	86	285	247	87	275	208	76	285	187	66						
2. Satisfied with the learning made in Theory courses	280	201	72	280	243	87	280	247	88	280	208	74	280	159	57						
3. The answer books of the MSE I and II examination(s) were shown as per the schedule	275	225	82	275	244	89	275	242	88	275	240	87	275	216	79						
4. The teaching process significantly improved based on In-Sem feedback	285	201	71	285	241	85	285	245	86	285	202	71	285	164	58						
5. The In-Sem Examination evaluation was done impartially.	280	210	75	280	239	85	280	240	86	280	232	83	280	211	75						
6. The Course Objectives/ Outcomes were explained	285	206	72	285	242	85	285	241	85	285	222	78	285	176	62						
7. You have acquired skills as per Course Objectives	280	199	71	280	226	81	270	232	86	280	208	74	280	170	61						
8. Faculty was available outside lecture timing.	285	219	77	285	244	86	285	242	85	285	232	81	285	216	76						
9. The Syllabus of this course is relevant	285	213	75	285	240	84	285	241	85	285	228	80	285	205	72						
<b>Total</b>	<b>2540</b>	<b>1877</b>	<b>74</b>	<b>2540</b>	<b>2165</b>	<b>85</b>	<b>2530</b>	<b>2177</b>	<b>86</b>	<b>2530</b>	<b>1980</b>	<b>78</b>	<b>2540</b>	<b>1704</b>	<b>67</b>						

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### END SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### III Electronics And Telecommunication Engineering (C)

#### Practical For Department (Practical)

Subject Code ->	[ET1202]			[ET1202]			[ET1204]			[ET1204]			[ET1206]											
Teacher Name	[BHARATI YASHWANT]			[DORGE P.D]			[MINAL SURESH PATIL]			[SUVARNA ASHUTOSH PATHAK]			[PRACHI DHANRAJ GAWANDE]											
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Satisfied with the learning made in Practical courses	85	65	76	180	160	89	145	130	90	120	108	90	265	237	89									
2. The continuous evaluation of all practicals was done as per schedule and the marks were displayed on notice board from time to time.	85	68	80	185	167	90	145	121	83	125	112	90	265	234	88									
Total	<b>170</b>	<b>133</b>	<b>78</b>	<b>365</b>	<b>327</b>	<b>90</b>	<b>290</b>	<b>251</b>	<b>87</b>	<b>245</b>	<b>220</b>	<b>90</b>	<b>530</b>	<b>471</b>	<b>89</b>									

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### END SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### III Electronics And Telecommunication Engineering (C)

#### Teaching Learning Process (Theory)

Subject Code ->	[EL1201]			[ET1201]			[ET1203]			[ET1205]			[GE1201]								
	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The full Syllabus of the course was taught.	270	241	89	270	232	86	270	234	87	270	240	89	270	234	87						
2. Satisfied with the learning made in Theory courses	260	246	95	260	223	86	260	233	90	260	231	89	260	231	89						
3. The answer books of the MSE I and II examination(s) were shown as per the schedule	270	256	95	275	251	91	270	248	92	270	254	94	270	241	89						
4. The teaching process significantly improved based on In-Sem feedback	270	245	91	275	230	84	275	241	88	265	227	86	275	236	86						
5. The In-Sem Examination evaluation was done impartially.	265	241	91	270	239	89	265	229	86	270	240	89	270	227	84						
6. The Course Objectives/ Outcomes were explained	255	225	88	250	219	88	255	215	84	255	214	84	255	212	83						
7. You have acquired skills as per Course Objectives	270	237	88	270	222	82	265	225	85	270	229	85	270	229	85						
8. Faculty was available outside lecture timing.	270	239	89	270	237	88	270	233	86	270	236	87	270	226	84						
9. The Syllabus of this course is relevant	260	227	87	265	226	85	260	224	86	265	231	87	265	231	87						
Total	<b>2390</b>	<b>2157</b>	<b>90</b>	<b>2405</b>	<b>2079</b>	<b>86</b>	<b>2390</b>	<b>2082</b>	<b>87</b>	<b>2395</b>	<b>2102</b>	<b>88</b>	<b>2405</b>	<b>2067</b>	<b>86</b>						

DEAN



## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### END SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### V Electronics And Telecommunication Engineering (A)

##### Practical For Department (Practical)

Subject Code ->	[ET1302]			[ET1302]			[ET1302]			[ET1304]			[ET1304]			[ET1306]			[ET1306]			[ET1308]		
	[KHADE S S]			[MAMTA MANOHAR]			[NARLAWAR M.S]			[BELSARE A D]			[PRAVIN WASUDEORAO]			[BHOYAR D B]			[DESAI S.A.]			[RAHUL PURUSHOTTAMRAO]		
Teacher Name	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Satisfied with the learning made in Practical courses	40	33	83	90	77	86	65	51	78	55	46	84	140	121	86	65	51	78	130	111	85	105	83	79
2. The continuous evaluation of all practicals was done as per schedule and the marks were displayed on notice board from time to time.	40	33	83	90	75	83	65	53	82	55	45	82	140	117	84	65	50	77	125	105	84	100	80	80
Total	<b>80</b>	<b>66</b>	<b>83</b>	<b>180</b>	<b>152</b>	<b>84</b>	<b>130</b>	<b>104</b>	<b>80</b>	<b>110</b>	<b>91</b>	<b>83</b>	<b>280</b>	<b>238</b>	<b>85</b>	<b>130</b>	<b>101</b>	<b>78</b>	<b>255</b>	<b>216</b>	<b>85</b>	<b>205</b>	<b>163</b>	<b>80</b>

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### END SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### V Electronics And Telecommunication Engineering (A)

#### Practical For Department (Practical)

Subject Code ->	[ET1310]			[ET1312]																				
Teacher Name	[GODE C.S.]			[BELSARE A D]																				
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Satisfied with the learning made in Practical courses	35	31	89	55	45	82																		
2. The continuous evaluation of all practicals was done as per schedule and the marks were displayed on notice board from time to time.	35	27	77	55	43	78																		
Total	<b>70</b>	<b>58</b>	<b>83</b>	<b>110</b>	<b>88</b>	<b>80</b>																		

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### END SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### V Electronics And Telecommunication Engineering (A)

#### Teaching Learning Process (Theory)

Subject Code ->	[ET1301]			[ET1303]			[ET1305]			[ET1307]			[ET1309]			[ET1311]			[GE1312]								
	[MAMTA MANOHAR]			[PRAVIN WASUDEORAO]			[DESAI S.A.]			[RAHUL PURUSHOTTAMRAO]			[GODE C.S.]			[BELSARE A D]			[VISHAKHA DOMODHAR BHANDARKAR]								
Teacher Name	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The full Syllabus of the course was taught.	195	160	82	195	172	88	195	163	84	100	82	82	35	31	89	60	43	72	195	155	79						
2. Satisfied with the learning made in Theory courses	195	155	79	195	165	85	195	155	79	95	73	77	35	30	86	60	42	70	195	151	77						
3. The answer books of the MSE I and II examination(s) were shown as per the schedule	195	162	83	195	165	85	200	157	79	100	79	79	35	31	89	60	47	78	195	158	81						
4. The teaching process significantly improved based on In-Sem feedback	190	151	79	190	155	82	190	151	79	100	80	80	35	30	86	55	34	62	185	139	75						
5. The In-Sem Examination evaluation was done impartially.	195	157	81	195	155	79	195	154	79	100	76	76	35	26	74	55	37	67	195	153	78						
6. The Course Objectives/ Outcomes were explained	195	150	77	195	160	82	195	153	78	105	80	76	35	30	86	55	37	67	195	155	79						
7. You have acquired skills as per Course Objectives	190	151	79	185	153	83	190	151	79	100	77	77	35	31	89	55	39	71	190	146	77						
8. Faculty was available outside lecture timing.	190	160	84	190	159	84	185	154	83	100	79	79	35	31	89	55	44	80	190	152	80						
9. The Syllabus of this course is relevant	195	163	84	190	157	83	195	159	82	105	80	76	35	30	86	55	44	80	195	156	80						
<b>Total</b>	<b>1740</b>	<b>1409</b>	<b>81</b>	<b>1730</b>	<b>1441</b>	<b>83</b>	<b>1740</b>	<b>1397</b>	<b>80</b>	<b>905</b>	<b>706</b>	<b>78</b>	<b>315</b>	<b>270</b>	<b>86</b>	<b>510</b>	<b>367</b>	<b>72</b>	<b>1735</b>	<b>1365</b>	<b>79</b>						

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### END SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### V Electronics And Telecommunication Engineering (B)

#### Practical For Department (Practical)

Subject Code ->	[ET1302]			[ET1302]			[ET1302]			[ET1304]			[ET1306]			[ET1306]			[ET1308]			[ET1310]		
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Satisfied with the learning made in Practical courses	75	70	93	30	27	90	30	20	67	135	122	90	65	53	82	70	62	89	25	20	80	25	24	96
2. The continuous evaluation of all practicals was done as per schedule and the marks were displayed on notice board from time to time.	75	66	88	30	25	83	30	20	67	135	113	84	65	47	72	70	61	87	25	21	84	25	24	96
Total	150	136	91	60	52	87	60	40	67	270	235	87	130	100	77	140	123	88	50	41	82	50	48	96

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### END SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### V Electronics And Telecommunication Engineering (B)

#### Practical For Department (Practical)

Subject Code ->	[ET1312]																							
Teacher Name	[BELSARE A D]																							
	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. Satisfied with the learning made in Practical courses	85	70	82																					
2. The continuous evaluation of all practicals was done as per schedule and the marks were displayed on notice board from time to time.	85	69	81																					
Total	<b>170</b>	<b>139</b>	<b>82</b>																					

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### END SEM FEEDBACK REPORT FOR THE SESSION ODD 2017-2018

#### V Electronics And Telecommunication Engineering (B)

#### Teaching Learning Process (Theory)

Subject Code ->	[ET1301]			[ET1303]			[ET1305]			[ET1307]			[ET1309]			[ET1311]			[GE1312]								
	[DHIRAJ KAMLAKAR]			[KAMBLE K P]			[NIRANJANE V.B.]			[RAHUL PURUSHOTTAMRAO]			[GODE C.S.]			[BELSARE A D]			[VISHAKHA DOMODHAR BHANDARKAR]								
Teacher Name	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
1. The full Syllabus of the course was taught.	135	128	95	135	122	90	130	93	72	25	23	92	25	24	96	85	60	71	135	116	86						
2. Satisfied with the learning made in Theory courses	135	123	91	130	119	92	135	95	70	25	22	88	25	24	96	85	59	69	135	114	84						
3. The answer books of the MSE I and II examination(s) were shown as per the schedule	135	127	94	135	126	93	135	124	92	25	21	84	20	18	90	85	79	93	135	125	93						
4. The teaching process significantly improved based on In-Sem feedback	135	117	87	135	115	85	135	106	79	25	21	84	25	24	96	85	61	72	130	109	84						
5. The In-Sem Examination evaluation was done impartially.	135	112	83	135	111	82	135	105	78	25	22	88	25	22	88	85	60	71	135	99	73						
6. The Course Objectives/ Outcomes were explained	135	120	89	130	115	88	135	106	79	25	21	84	25	24	96	85	69	81	135	117	87						
7. You have acquired skills as per Course Objectives	130	112	86	135	116	86	135	102	76	25	22	88	25	22	88	85	64	75	130	106	82						
8. Faculty was available outside lecture timing.	135	121	90	135	122	90	135	117	87	25	20	80	25	23	92	85	67	79	130	116	89						
9. The Syllabus of this course is relevant	135	122	90	130	117	90	135	119	88	25	23	92	25	23	92	85	75	88	135	118	87						
<b>Total</b>	<b>1210</b>	<b>1082</b>	<b>89</b>	<b>1200</b>	<b>1063</b>	<b>89</b>	<b>1210</b>	<b>967</b>	<b>80</b>	<b>225</b>	<b>195</b>	<b>87</b>	<b>220</b>	<b>204</b>	<b>93</b>	<b>765</b>	<b>594</b>	<b>78</b>	<b>1200</b>	<b>1020</b>	<b>85</b>						

DEAN

# In-Sem Feedback Analysis on TL Process



## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### FEEDBACK SUMMARY ANALYSIS REPORT FOR THE SESSION ODD 2017-2018

#### IN SEM

#### (Faculty Specific (Theory))

Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
1	(DEOJUARI) DHONDSE S. A	EE	B.E.	EE	VII	A	EE1434	RF & Microwave	0	0	0	1145	928	81	41
2	AAQUIB RASHEED ANSARI	CE	B.E.	CE	VII	A	CV1422	Transportation Engineering -II	0	0	0	1120	926	83	41
3	ABHISHEK ARUN JOSHI	EL	B.E.	CE	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	60	40	67	33
4	ABHISHEK ARUN JOSHI	EL	B.E.	CE	V	B	EL1320	OE I :Electrical Machines and their applications	0	0	0	140	126	90	45
5	ABHISHEK ARUN JOSHI	EL	B.E.	CE	V	C	EL1320	OE I :Electrical Machines and their applications	0	0	0	60	52	87	43
6	ABHISHEK ARUN JOSHI	EL	B.E.	CT	V	B	EL1320	OE I :Electrical Machines and their applications	0	0	0	20	19	95	48
7	ABHISHEK ARUN JOSHI	EL	B.E.	EE	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	55	39	71	35
8	ABHISHEK ARUN JOSHI	EL	B.E.	EE	V	B	EL1320	OE I :Electrical Machines and their applications	0	0	0	40	16	40	20
9	ABHISHEK ARUN JOSHI	EL	B.E.	EP	VII	C	EL1401	High Voltage Engineering	0	0	0	790	699	88	44
10	ABHISHEK ARUN JOSHI	EL	B.E.	ET	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	20	20	100	50
11	ABHISHEK ARUN JOSHI	EL	B.E.	ET	V	B	EL1320	OE I :Electrical Machines and their applications	0	0	0	20	14	70	35
12	ABHISHEK ARUN JOSHI	EL	B.E.	IT	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	20	20	100	50
13	ABHISHEK ARUN JOSHI	EL	B.E.	ME	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	100	89	89	45
14	ABHISHEK ARUN JOSHI	EL	B.E.	ME	V	C	EL1320	OE I :Electrical Machines and their applications	0	0	0	40	37	93	46
15	ABHISHEK ARUN MADANKAR	ETC	B.E.	ET	III	C	EL1201	Network Analysis	0	0	0	545	511	94	47
16	ABHISHEK ARUN MADANKAR	ETC	B.E.	ET	V	C	ET1303	Analog Integrated circuits	0	0	0	935	810	87	43
17	ADAKANE R.V.	ME	B.E.	ME	III	A	ME1203	Mechanics of Materials	0	0	0	820	758	92	46
18	ADHAU S P	EL	B.E.	EP	V	B	EL1301	Electrical Power System - I	0	0	0	1120	928	83	41
19	AKANT S.S.	ME	B.E.	ME	V	A	ME1307	Applied Thermodynamics	0	0	0	1100	1024	93	47
20	AKSHAYA DINESH BONDE	EL	B.E.	EP	VII	A	EL1432	Electrical Distribution Power System	0	0	0	495	430	87	43

Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
21	ALAGDEVE V D	EE	B.E.	CE	V	B	EE1323	OE I: Consumer Electronics	0	0	0	20	16	80	40
22	ALAGDEVE V D	EE	B.E.	CT	V	A	EE1323	OE I: Consumer Electronics	0	0	0	435	383	88	44
23	ALAGDEVE V D	EE	B.E.	CT	V	B	EE1323	OE I: Consumer Electronics	0	0	0	120	90	75	38
24	ALAGDEVE V D	EE	B.E.	EE	III	A	EE1201	Electronic Devices	0	0	0	1335	1193	89	45
25	ALAGDEVE V D	EE	B.E.	EP	V	A	EE1323	OE I: Consumer Electronics	0	0	0	60	50	83	42
26	ALAGDEVE V D	EE	B.E.	EP	V	B	EE1323	OE I: Consumer Electronics	0	0	0	60	47	78	39
27	ALAGDEVE V D	EE	B.E.	ME	V	A	EE1323	OE I: Consumer Electronics	0	0	0	20	16	80	40
28	ALAGDEVE V D	EE	B.E.	ME	V	B	EE1323	OE I: Consumer Electronics	0	0	0	80	63	79	39
29	AMBADE S P	ME	B.E.	ME	VII	A	ME1401	PE-I: Tool Design	0	0	0	20	12	60	30
30	AMBADE S P	ME	B.E.	ME	VII	B	ME1401	PE-I: Tool Design	0	0	0	60	57	95	48
31	AMBATKAR S Y	EE	B.E.	EE	VII	A	EE1401	PE II: Embedded Systems	0	0	0	250	239	96	48
32	AMBATKAR S Y	EE	B.E.	EE	VII	B	EE1401	PE II: Embedded Systems	0	0	0	200	179	90	45
33	AMEYA VINAY HARDAS	EL	B.E.	EP	VII	C	EL1427	PE II: Artificial Intelligence based Systems	0	0	0	300	219	73	37
34	AMOL D GAIKWAD	IT	B.E.	IT	V	A	IT1305	Software Engineering	0	0	0	905	671	74	37
35	AMOL D GAIKWAD	IT	B.E.	IT	VIII	A	IT1422	Network Security	0	0	0	435	360	83	41
36	AMRUTA ARUN YADAV	CE	B.E.	CE	V	A	CV1304	Transportation Engineering -I	0	0	0	1355	964	71	36
37	AMRUTA ARUN YADAV	CE	B.E.	CE	V	B	CV1307	Structural Analysis-I	0	0	0	1350	1140	84	42
38	APURWA DADARAO YAWALE	CE	B.E.	CE	VII	C	CV1422	Transportation Engineering -II	0	0	0	1165	919	79	39
39	ASHISH RAMESH TIKLE	EL	B.E.	EP	III	B	EE1215	Analog Electronics	0	0	0	790	683	86	43
40	ASHISH RAMESH TIKLE	EL	B.E.	EP	III	C	EL1201	Network Analysis	0	0	0	1115	990	89	44
41	ATUL PUNDLIK MALODE	EE	B.E.	EE	V	A	EE1304	PE I: Power Electronics	0	0	0	375	319	85	43
42	ATUL PUNDLIK MALODE	EE	B.E.	EE	V	B	EE1304	PE I: Power Electronics	0	0	0	155	89	57	29
43	ATUL SAMBHUJI KURZEKAR	CE	B.E.	CE	III	A	CV1201	Strength of Materials	0	0	0	950	845	89	44
44	BAGDE S T	ME	B.E.	ME	VII	B	ME1476	PE-III: Machine Tool Design	0	0	0	60	55	92	46
45	BAGDE S T	ME	B.E.	ME	VII	C	ME1476	PE-III: Machine Tool Design	0	0	0	40	39	98	49
46	BALPANDE R.S	EE	B.E.	EE	III	A	EE1301	Analog Communication	0	0	0	20	4	20	10
47	BALPANDE R.S	EE	B.E.	EE	V	B	EE1301	Analog Communication	0	0	0	855	626	73	37
48	BAMNOTE A.J.	ME	B.E.	ME	VII	A	ME1448	Design Of Mechanical Drives	0	0	0	40	32	80	40
49	BELSARE A D	ETC	B.E.	ET	V	A	ET1311	PE I :Discrete Structures	0	0	0	375	284	76	38
50	BELSARE A D	ETC	B.E.	ET	V	B	ET1311	PE I :Discrete Structures	0	0	0	300	207	69	35

Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
51	BHANUSE ROSHAN S	IT	B.E.	IT	VIII	A	IT1421	PE V: Distributed Systems	0	0	0	220	138	63	31
52	BHARATI YASHWANT MASRAM	ETC	B.E.	ET	VII	C	ET1405	PE III : Optical Communication	0	0	0	595	489	82	41
53	BHAVIKA KIRIT SHAH	EL	B.E.	EP	III	A	EL1203	Electrical Machines-I	0	0	0	865	673	78	39
54	BHOYAR D B	ETC	B.E.	ET	VII	A	ET1409	PE III : Communication Networks	0	0	0	355	309	87	44
55	BHOYAR D B	ETC	B.E.	ET	VII	B	ET1409	PE III : Communication Networks	0	0	0	200	180	90	45
56	BODKHE R.G.	ME	B.E.	ME	V	C	ME1307	Applied Thermodynamics	0	0	0	620	580	94	47
57	BODKHE R.G.	ME	B.E.	ME	VII	B	ME1410	PE-II: Renewable Energy System	0	0	0	40	33	83	41
58	BODKHE R.G.	ME	B.E.	ME	VII	C	ME1410	PE-II: Renewable Energy System	0	0	0	40	35	88	44
59	BONDE A.S.	ME	B.E.	ME	V	B	ME1301	Metrology & Quality Control	0	0	0	945	798	84	42
60	BONDRE VIPIN D	ETC	B.E.	ET	V	C	ET1301	Analog Communication	0	0	0	945	783	83	41
61	BONDRE VIPIN D	ETC	B.E.	ET	VII	C	ET1409	PE III : Communication Networks	0	0	0	590	532	90	45
62	CHADGE R B	ME	B.E.	ME	VII	B	ME1462	PE-I: Fuel Cells	0	0	0	75	52	69	35
63	CHADGE R B	ME	B.E.	ME	VII	C	ME1462	PE-I: Fuel Cells	0	0	0	60	50	83	42
64	CHANDA PANSE	CT	B.E.	CT	III	A	CT1203	Data Structure	0	0	0	1035	866	84	42
65	CHANDRASHEKHAR MANOHAR SAK	EL	B.E.	EP	III	C	EE1215	Analog Electronics	0	0	0	1110	765	69	34
66	CHETAN AMBADAS MAHATME	ME	B.E.	ME	VII	B	ME1411	PE-II: Artificial Intelligence	0	0	0	35	28	80	40
67	CHETAN AMBADAS MAHATME	ME	B.E.	ME	VII	C	ME1411	PE-II: Artificial Intelligence	0	0	0	40	33	83	41
68	CHIWANDE S.S.	ETC	B.E.	ET	III	A	ET1201	Electronic Devices	0	0	0	980	832	85	42
69	CHOUDHARI A V	ETC	B.E.	ET	VII	B	ET1401	RF & Microwave	0	0	0	440	406	92	46
70	D.R.Raut	CE	B.E.	CE	III	C	CV1205	Fluid Mechanics-I	0	0	0	915	812	89	44
71	Dandge A.L.	CE	B.E.	CE	III	A	CV1205	Fluid Mechanics-I	0	0	0	955	848	89	44
72	Dandge A.L.	CE	B.E.	CE	VII	A	CV1401	Water Resource Engineering	0	0	0	1130	1014	90	45
73	DEOTALE R S	CE	B.E.	CE	III	C	CV1201	Strength of Materials	0	0	0	910	747	82	41
74	DESAI S.A.	ETC	B.E.	ET	V	A	ET1305	Signals and Systems	0	0	0	1205	1014	84	42
75	DESHKAR PRARTHANA ANAND	CT	B.E.	CT	III	B	CT1221	Object Oriented Programming	0	0	0	480	358	75	37
76	DESHKAR PRARTHANA ANAND	CT	B.E.	CT	VII	A	CT1453	PE II: Probabilistic Statistical Data Analysis	0	0	0	40	32	80	40
77	DESHKAR PRARTHANA ANAND	CT	B.E.	CT	VII	B	CT1453	PE II: Probabilistic Statistical Data Analysis	0	0	0	95	88	93	46
78	DESHMUKH R.P.	ETC	B.E.	ET	VII	A	ET1401	RF & Microwave	0	0	0	970	864	89	45
79	DHANASHREE SUDHIR MESHAM	CE	B.E.	CE	VII	B	CV1401	Water Resource Engineering	0	0	0	1280	866	68	34
80	DHARMIK R C	IT	B.E.	IT	VIII	A	IT1432	PE IV: Cloud Computing	0	0	0	235	204	87	43
81	DHIRAJ G. AGRAWAL	CE	B.E.	CE	V	A	CV1307	Structural Analysis-I	0	0	0	1360	1181	87	43

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82	DHIRAJ KAMLAKAR THOTE	ETC	B.E.	ET	III	A	EL1201	Network Analysis	0	0	0	975	822	84	42
83	DHIRAJ KAMLAKAR THOTE	ETC	B.E.	ET	V	B	ET1301	Analog Communication	0	0	0	895	804	90	45
84	DHOPAVKAR GAURI	CT	B.E.	CT	VII	B	CT1451	Artificial Intelligence	0	0	0	605	532	88	44
85	DIGHADE R R	CE	B.E.	CE	VII	A	CV1411	PE II: Advanced Hydraulics	0	0	0	495	480	97	48
86	DIGHADE R R	CE	B.E.	CE	VII	B	CV1411	PE II: Advanced Hydraulics	0	0	0	645	579	90	45
87	DIGHADE R R	CE	B.E.	CE	VII	C	CV1411	PE II: Advanced Hydraulics	0	0	0	140	113	81	40
88	DOIFODE V R	EL	B.E.	EP	V	C	EL1301	Electrical Power System - I	0	0	0	880	743	84	42
89	DOIFODE V R	EL	B.E.	ET	V	C	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	650	503	77	39
90	DORGE P.D	ETC	B.E.	ET	III	C	ET1201	Electronic Devices	0	0	0	535	469	88	44
91	DUBEY Y K	ETC	B.E.	ET	VII	A	ET1403	Principles of Image Processing	0	0	0	955	846	89	44
92	Edlabadkar A.P.	ME	B.E.	ME	VII	A	ME1409	PE-II: Finance & Cost Management	0	0	0	20	20	100	50
93	Edlabadkar A.P.	ME	B.E.	ME	VII	B	ME1409	PE-II: Finance & Cost Management	0	0	0	20	14	70	35
94	Edlabadkar A.P.	ME	B.E.	ME	VII	C	ME1409	PE-II: Finance & Cost Management	0	0	0	20	20	100	50
95	FADNAVIS RUPA A	IT	B.E.	IT	V	A	IT1328	PE I : Data Analysis & Statistics	0	0	0	330	277	84	42
96	GAIDHANI Y.A	EE	B.E.	EE	III	A	EE1308	Analog Integrated Circuit & its Application	0	0	0	20	4	20	10
97	GAIDHANI Y.A	EE	B.E.	EE	V	B	EE1308	Analog Integrated Circuit & its Application	0	0	0	865	663	77	38
98	GAJBHIYE A.R.	CE	B.E.	CE	VII	A	CV1410	PE II: Traffic Engineering	0	0	0	370	317	86	43
99	GAJBHIYE A.R.	CE	B.E.	CE	VII	B	CV1410	PE II: Traffic Engineering	0	0	0	100	99	99	50
100	GAJBHIYE A.R.	CE	B.E.	CE	VII	C	CV1410	PE II: Traffic Engineering	0	0	0	630	552	88	44
101	GANESH KESHAVRAO YENURKAR	IT	B.E.	CE	V	C	IT1322	OE I: Web Technology	0	0	0	20	20	100	50
102	GANESH KESHAVRAO YENURKAR	IT	B.E.	EE	V	A	IT1322	OE I: Web Technology	0	0	0	80	62	78	39
103	GANESH KESHAVRAO YENURKAR	IT	B.E.	EE	V	B	IT1322	OE I: Web Technology	0	0	0	160	139	87	43
104	GANESH KESHAVRAO YENURKAR	IT	B.E.	EP	V	A	IT1322	OE I: Web Technology	0	0	0	20	8	40	20
105	GANESH KESHAVRAO YENURKAR	IT	B.E.	EP	V	B	IT1322	OE I: Web Technology	0	0	0	20	18	90	45
106	GANESH KESHAVRAO YENURKAR	IT	B.E.	ET	V	A	IT1322	OE I: Web Technology	0	0	0	260	226	87	43
107	GANESH KESHAVRAO YENURKAR	IT	B.E.	ET	V	B	IT1322	OE I: Web Technology	0	0	0	260	228	88	44
108	GANESH KESHAVRAO YENURKAR	IT	B.E.	ME	V	A	IT1322	OE I: Web Technology	0	0	0	120	103	86	43
109	GANESH KESHAVRAO YENURKAR	IT	B.E.	ME	V	C	IT1322	OE I: Web Technology	0	0	0	40	36	90	45
110	GAWANDE S P	EL	B.E.	EP	VII	A	EL1410	PE II: FACTS Devices	0	0	0	120	112	93	47
111	GAWANDE S P	EL	B.E.	EP	VII	B	EL1410	PE II: FACTS Devices	0	0	0	440	407	93	46
112	GAWANDE UJWALLA	IT	B.E.	IT	VIII	A	IT1415	PE III: Neural Networks & Fuzzy Logic	0	0	0	215	184	86	43



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113	GHODESWAR U S	EE	B.E.	EE	VII	B	EE1409	Digital Communication	0	0	0	725	616	85	42
114	GHUTE M.S.	ETC	B.E.	ET	III	B	ET1203	Digital Circuits	0	0	0	815	742	91	46
115	GIMONKAR R M	EL	B.E.	EP	III	B	EL1205	Electrical Measurement & Instrumentation	0	0	0	795	705	89	44
116	GIRADKAR N.J.	ME	B.E.	ME	III	B	ME1205	Fluid Mechanics	0	0	0	640	574	90	45
117	GIRADKAR N.J.	ME	B.E.	ME	VII	C	ME1469	PE-III: Refrigeration & Cryogenics	0	0	0	40	40	100	50
118	GIRI J P	ME	B.E.	ME	VII	A	ME1417	PE-III: CIM	0	0	0	40	30	75	38
119	GIRI J P	ME	B.E.	ME	VII	B	ME1417	PE-III: CIM	0	0	0	60	57	95	48
120	GODE C.S.	ETC	B.E.	ET	V	A	ET1309	PE I :Object Oriented Programming	0	0	0	280	235	84	42
121	GODE C.S.	ETC	B.E.	ET	V	B	ET1309	PE I :Object Oriented Programming	0	0	0	255	227	89	45
122	GOKHALE A V	EE	B.E.	EE	V	A	EE1308	Analog Integrated Circuit & its Application	0	0	0	1325	1146	86	43
123	GOKHALE S S	EL	B.E.	EP	VII	A	EL1427	PE II:Artificial Intelligence based Systems	0	0	0	180	165	92	46
124	GOKHALE S S	EL	B.E.	EP	VII	B	EL1427	PE II:Artificial Intelligence based Systems	0	0	0	355	302	85	43
125	GONDHALEKAR G.C	EL	B.E.	EP	III	A	EE1215	Analog Electronics	0	0	0	865	630	73	36
126	HARSHAL MADHUKAR WARADE	CE	B.E.	CE	VII	A	CV1413	PE II: Natural Resources Management	0	0	0	260	208	80	40
127	HARSHAL MADHUKAR WARADE	CE	B.E.	CE	VII	B	CV1413	PE II: Natural Resources Management	0	0	0	520	413	79	40
128	HARSHAL MADHUKAR WARADE	CE	B.E.	CE	VII	C	CV1413	PE II: Natural Resources Management	0	0	0	370	300	81	41
129	HARSHALATA RAHUL RAUT	CE	B.E.	CE	VII	C	CV1402	Structural Analysis-II	0	0	0	1185	876	74	37
130	HARSHU ABHIMANYU BHIMGADE	ME	B.E.	ME	III	A	ME1205	Fluid Mechanics	0	0	0	815	667	82	41
131	HARSHU ABHIMANYU BHIMGADE	ME	B.E.	ME	V	B	ME1303	Heat Transfer	0	0	0	950	741	78	39
132	JACHAK S R	ME	B.E.	CE	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	40	35	88	44
133	JACHAK S R	ME	B.E.	CE	V	B	ME1315	OE-I:Operations Research Techniques	0	0	0	60	48	80	40
134	JACHAK S R	ME	B.E.	CT	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	20	16	80	40
135	JACHAK S R	ME	B.E.	CT	V	B	ME1315	OE-I:Operations Research Techniques	0	0	0	20	16	80	40
136	JACHAK S R	ME	B.E.	EE	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	140	114	81	41
137	JACHAK S R	ME	B.E.	EP	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	20	20	100	50
138	JACHAK S R	ME	B.E.	EP	V	B	ME1315	OE-I:Operations Research Techniques	0	0	0	180	142	79	39
139	JACHAK S R	ME	B.E.	ET	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	160	145	91	45

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140	JACHAK S R	ME	B.E.	ET	V	B	ME1315	OE-I:Operations Research Techniques	0	0	0	75	65	87	43
141	JACHAK S R	ME	B.E.	IT	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	150	135	90	45
142	JICHKAR NILIMA	CT	B.E.	CT	V	A	CT1302	Operating Systems	0	0	0	1365	1163	85	43
143	JOSHI P.B	EL	B.E.	EP	V	A	EL1304	Power Station Practice	0	0	0	1025	883	86	43
144	JOSHI P.B	EL	B.E.	EP	VII	B	EL1432	Electrical Distribution Power System	0	0	0	1035	938	91	45
145	JYOTI M. KUMBHARE	EL	B.E.	EP	V	C	ET1329	Microprocessors	0	0	0	895	632	71	35
146	K K BHOYAR	IT	B.E.	IT	V	A	IT1303	Operating Systems	0	0	0	920	701	76	38
147	KADWANE S G	EL	B.E.	EP	V	A	ET1329	Microprocessors	0	0	0	1010	818	81	40
148	KALE SWATI G	IT	B.E.	IT	III	A	IT1206	Microprocessor Based System Design	0	0	0	660	586	89	44
149	KALYANI PRADEEP KARULE	CT	B.E.	CE	V	A	CT1343	OE I: Operating System Concepts	0	0	0	20	12	60	30
150	KALYANI PRADEEP KARULE	CT	B.E.	CE	V	B	CT1343	OE I: Operating System Concepts	0	0	0	20	15	75	38
151	KALYANI PRADEEP KARULE	CT	B.E.	EE	V	A	CT1343	OE I: Operating System Concepts	0	0	0	315	230	73	37
152	KALYANI PRADEEP KARULE	CT	B.E.	EE	V	B	CT1343	OE I: Operating System Concepts	0	0	0	80	48	60	30
153	KALYANI PRADEEP KARULE	CT	B.E.	EP	V	A	CT1343	OE I: Operating System Concepts	0	0	0	5	2	40	20
154	KALYANI PRADEEP KARULE	CT	B.E.	EP	V	B	CT1343	OE I: Operating System Concepts	0	0	0	20	9	45	23
155	KALYANI PRADEEP KARULE	CT	B.E.	ET	V	A	CT1343	OE I: Operating System Concepts	0	0	0	180	93	52	26
156	KALYANI PRADEEP KARULE	CT	B.E.	ET	V	B	CT1343	OE I: Operating System Concepts	0	0	0	180	140	78	39
157	KAMAL OMPRAKASH HAJARI	IT	B.E.	EE	V	A	IT1325	OE I: Object oriented programming (Java)	0	0	0	20	16	80	40
158	KAMAL OMPRAKASH HAJARI	IT	B.E.	EE	V	B	IT1325	OE I: Object oriented programming (Java)	0	0	0	55	45	82	41
159	KAMAL OMPRAKASH HAJARI	IT	B.E.	EP	V	B	IT1325	OE I: Object oriented programming (Java)	0	0	0	100	81	81	41
160	KAMAL OMPRAKASH HAJARI	IT	B.E.	ME	V	A	IT1325	OE I: Object oriented programming (Java)	0	0	0	40	37	93	46
161	KAMAL OMPRAKASH HAJARI	IT	B.E.	ME	V	B	IT1325	OE I: Object oriented programming (Java)	0	0	0	40	34	85	43
162	KAMBLE K P	ETC	B.E.	ET	V	B	ET1303	Analog Integrated circuits	0	0	0	895	751	84	42
163	KAPSE SMITA	CT	B.E.	CT	V	A	CT1340	Computer Networks	0	0	0	1360	1187	87	44
164	KAPSE SMITA	CT	B.E.	CT	VII	A	CT1415	Network Security	0	0	0	405	360	89	44
165	KARALE S J	CT	B.E.	CT	III	B	CT1203	Data Structure	0	0	0	480	335	70	35
166	KASHYAP D.N.	ME	B.E.	ME	III	A	ME1201	Material Science & Metallurgy	0	0	0	815	743	91	46
167	KASHYAP D.N.	ME	B.E.	ME	VII	B	ME1447	Production Management	0	0	0	195	159	82	41

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168	KEOTE M L	ETC	B.E.	ET	III	B	ET1201	Electronic Devices	0	0	0	820	732	89	45
169	KEOTE RASHMI S	EE	B.E.	EE	V	A	EE1301	Analog Communication	0	0	0	1330	1155	87	43
170	KHEDKAR S S	ME	B.E.	ME	VII	B	ME1445	PE-III: Mechatronics	0	0	0	75	65	87	43
171	KHEDKAR S S	ME	B.E.	ME	VII	C	ME1445	PE-III: Mechatronics	0	0	0	80	54	68	34
172	KIRAN MURLIDHAR DAHAKE	CE	B.E.	CE	V	C	CV1304	Transportation Engineering -I	0	0	0	1495	1090	73	36
173	KORDE V.M.	ME	B.E.	ME	V	C	ME1303	Heat Transfer	0	0	0	620	602	97	49
174	KOTWAL M.R.	ME	B.E.	ME	VII	B	ME1412	PE-II: Maintainance Management	0	0	0	60	60	100	50
175	KRISHNA SHIVPRASAD VISHWAKA	ME	B.E.	ME	III	C	ME1201	Material Science & Metallurgy	0	0	0	930	750	81	40
176	KUNAL ANIL ONKAR	EL	B.E.	EP	VII	C	EL1403	Computer Applications in Electrical Engg	0	0	0	790	601	76	38
177	LALIT BABULAL DAMAHE	CT	B.E.	CT	VII	A	CT1451	Artificial Intelligence	0	0	0	405	370	91	46
178	LALIT SHAMBHAU SHIRSAT	ME	B.E.	ME	III	A	ME1206	Kinematics of Machinery	0	0	0	815	655	80	40
179	LALIT SHAMBHAU SHIRSAT	ME	B.E.	ME	III	B	ME1201	Material Science & Metallurgy	0	0	0	640	454	71	35
180	LILHARE A S	EL	B.E.	EP	III	C	EL1205	Electrical Measurement & Instrumentation	0	0	0	1105	1003	91	45
181	MADHURA SUNIL DESHMUKH	EL	B.E.	EP	V	B	ET1329	Microprocessors	0	0	0	1140	925	81	41
182	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	CE	V	A	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	185	169	91	46
183	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	CE	V	B	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	100	85	85	43
184	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	CT	V	A	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	140	125	89	45
185	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	CT	V	B	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	140	112	80	40
186	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	EP	V	A	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	20	17	85	43
187	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	EP	V	B	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	140	108	77	39
188	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	ET	V	A	ET1301	Analog Communication	0	0	0	1205	961	80	40
189	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	IT	V	A	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	80	58	73	36
190	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	ME	V	A	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	40	22	55	28

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191	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	ME	V	B	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	60	46	77	38
192	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	ME	V	C	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	20	18	90	45
193	MANISH DEVENDRA CHAWHAN	ETC	B.E.	ET	VII	A	ET1405	PE III : Optical Communication	0	0	0	180	147	82	41
194	MANISH DEVENDRA CHAWHAN	ETC	B.E.	ET	VII	B	ET1405	PE III : Optical Communication	0	0	0	155	143	92	46
195	MANISH MADHUKAR DAKHORE	ME	B.E.	ME	V	A	ME1301	Metrology & Quality Control	0	0	0	1100	804	73	37
196	MANISH MADHUKAR DAKHORE	ME	B.E.	ME	VII	A	ME1447	Production Management	0	0	0	40	31	78	39
197	MANISHA EKNATH CHINCHGHARE	CE	B.E.	CE	VII	C	CV1401	Water Resource Engineering	0	0	0	1165	838	72	36
198	MANOJ ARUN WAGHMARE	EL	B.E.	EP	VII	C	EL1431	PE II:Advanced Control System	0	0	0	235	202	86	43
199	MAYURI DHANANJAY JOSHI	CT	B.E.	CT	VII	A	CT1437	PE III: Parallel Computing	0	0	0	105	89	85	42
200	MAYURI DHANANJAY JOSHI	CT	B.E.	CT	VII	B	CT1437	PE III: Parallel Computing	0	0	0	60	52	87	43
201	MEGHA SANJAY DORLE(CHAKOLE)	ETC	B.E.	ET	VII	C	ET1401	RF & Microwave	0	0	0	1175	1043	89	44
202	MENDHE V N	CE	B.E.	CE	VII	B	CV1402	Structural Analysis-II	0	0	0	1275	1007	79	39
203	MESHARAM P M	EL	B.E.	EP	V	B	EL1302	Power Electronics	0	0	0	1140	909	80	40
204	MINAL SURESH PATIL	ETC	B.E.	ET	III	C	ET1203	Digital Circuits	0	0	0	540	499	92	46
205	MINAL SURESH PATIL	ETC	B.E.	ET	V	C	ET1305	Signals and Systems	0	0	0	935	763	82	41
206	MOHAN K. MENDHE	ME	B.E.	ME	V	C	ME1301	Metrology & Quality Control	0	0	0	615	588	96	48
207	MOHAN K. MENDHE	ME	B.E.	ME	VII	C	ME1402	PE-I: Material Handling Systems	0	0	0	20	16	80	40
208	MONIKA RAJENDRA JAIN	CE	B.E.	CE	VII	B	CV1422	Transportation Engineering -II	0	0	0	1275	876	69	34
209	MR.BHUSHAN U.BAWANKAR	IT	B.E.	IT	V	A	IT1327	PE I :Web Programming	0	0	0	410	366	89	45
210	MRS.ZODE P.P	EE	B.E.	EE	III	B	EL1201	Network Analysis	0	0	0	770	659	86	43
211	MS.NISHA R.WANKHEDE	IT	B.E.	IT	III	A	IT1204	Algorithms & Data Structures	0	0	0	660	537	81	41
212	MS.NISHA R.WANKHEDE	IT	B.E.	IT	V	A	IT1307	PE I :Computer Graphics	0	0	0	165	131	79	40
213	MUNSHI A P	EL	B.E.	CE	V	A	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	285	176	62	31
214	MUNSHI A P	EL	B.E.	CE	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	75	38	51	25
215	MUNSHI A P	EL	B.E.	CE	V	C	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	120	92	77	38

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216	MUNSHI A P	EL	B.E.	CT	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	20	16	80	40
217	MUNSHI A P	EL	B.E.	EE	V	A	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	20	14	70	35
218	MUNSHI A P	EL	B.E.	ET	V	A	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	20	9	45	23
219	MUNSHI A P	EL	B.E.	ET	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	70	53	76	38
220	MUNSHI A P	EL	B.E.	ET	V	C	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	20	20	100	50
221	MUNSHI A P	EL	B.E.	ME	V	A	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	260	198	76	38
222	MUNSHI A P	EL	B.E.	ME	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	70	51	73	36
223	NAGPURE R N	EL	B.E.	EP	III	A	EL1201	Network Analysis	0	0	0	865	783	91	45
224	NANDURKAR B P	CE	B.E.	CE	VII	A	CV1402	Structural Analysis-II	0	0	0	1120	1025	92	46
225	NARKHEDE ALOK RAJENDRA	ME	B.E.	ME	VII	C	ME1448	Design Of Mechanical Drives	0	0	0	160	119	74	37
226	NARLAWAR M.S	ETC	B.E.	ET	III	A	ET1203	Digital Circuits	0	0	0	975	843	86	43
227	NAYANTARA POONAM WASNIK	EL	B.E.	EP	VII	A	EL1431	PE II:Advanced Control System	0	0	0	200	151	76	38
228	NAYANTARA POONAM WASNIK	EL	B.E.	EP	VII	B	EL1431	PE II:Advanced Control System	0	0	0	240	187	78	39
229	NEERAJ RAJU SUNHERIYA	ME	B.E.	CE	V	A	ME1317	OE-I:Automobile Engineering	0	0	0	160	113	71	35
230	NEERAJ RAJU SUNHERIYA	ME	B.E.	CE	V	B	ME1317	OE-I:Automobile Engineering	0	0	0	60	49	82	41
231	NEERAJ RAJU SUNHERIYA	ME	B.E.	CE	V	C	ME1317	OE-I:Automobile Engineering	0	0	0	240	185	77	39
232	NEERAJ RAJU SUNHERIYA	ME	B.E.	CT	V	B	ME1317	OE-I:Automobile Engineering	0	0	0	20	18	90	45
233	NEERAJ RAJU SUNHERIYA	ME	B.E.	EE	V	A	ME1317	OE-I:Automobile Engineering	0	0	0	100	79	79	40
234	NEERAJ RAJU SUNHERIYA	ME	B.E.	EE	V	B	ME1317	OE-I:Automobile Engineering	0	0	0	115	93	81	40
235	NEERAJ RAJU SUNHERIYA	ME	B.E.	EP	V	A	ME1317	OE-I:Automobile Engineering	0	0	0	120	89	74	37
236	NEERAJ RAJU SUNHERIYA	ME	B.E.	EP	V	B	ME1317	OE-I:Automobile Engineering	0	0	0	160	122	76	38
237	NEERAJ RAJU SUNHERIYA	ME	B.E.	IT	V	A	ME1317	OE-I:Automobile Engineering	0	0	0	20	20	100	50

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238	NIKHADE H. R	CE	B.E.	CE	V	C	CV1301	Surveying -II	0	0	0	1490	1234	83	41
239	NIKHIL SHRIKANT MANGRULKAR	CT	B.E.	CT	III	A	CT1221	Object Oriented Programming	0	0	0	1035	875	85	42
240	NIKHIL VINAYAK DESHMUKH	CE	B.E.	CE	V	B	CV1301	Surveying -II	0	0	0	1355	1139	84	42
241	NILESH DIWAKAR GEDAM	ME	B.E.	ME	III	B	ME1203	Mechanics of Materials	0	0	0	640	469	73	37
242	NILESH DIWAKAR GEDAM	ME	B.E.	ME	V	B	ME1307	Applied Thermodynamics	0	0	0	945	768	81	41
243	NILOFER SHOAIB KHAN	CT	B.E.	CT	V	A	CT1316	Database Management Systems	0	0	0	1365	1191	87	44
244	NILOFER SHOAIB KHAN	CT	B.E.	CT	V	B	CT1340	Computer Networks	0	0	0	620	504	81	41
245	NIRAJ SUDHAKAR DESHMUKH	CE	B.E.	CE	V	A	CV1331	Reinforced Concrete Structures	0	0	0	1380	742	54	27
246	NIRANJANE V.B.	ETC	B.E.	ET	V	B	ET1305	Signals and Systems	0	0	0	885	618	70	35
247	NITNAWRE SWATI R	EE	B.E.	CE	V	B	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	20	20	100	50
248	NITNAWRE SWATI R	EE	B.E.	CT	V	A	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	60	47	78	39
249	NITNAWRE SWATI R	EE	B.E.	CT	V	B	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	40	32	80	40
250	NITNAWRE SWATI R	EE	B.E.	EE	V	A	EE1305	PE I: Advanced Instrumentation	0	0	0	315	265	84	42
251	NITNAWRE SWATI R	EE	B.E.	EE	V	B	EE1305	PE I: Advanced Instrumentation	0	0	0	305	254	83	42
252	NITNAWRE SWATI R	EE	B.E.	EP	V	A	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	110	97	88	44
253	NITNAWRE SWATI R	EE	B.E.	EP	V	B	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	160	137	86	43
254	NITNAWRE SWATI R	EE	B.E.	IT	V	A	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	45	39	87	43
255	NITNAWRE SWATI R	EE	B.E.	ME	V	B	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	100	78	78	39
256	P B PANDE	CE	B.E.	CE	III	B	CV1203	Geotechnical Engineering-I	0	0	0	1090	955	88	44
257	PALLAVI SHALIKRAM CHAKOLE	CE	B.E.	CE	VII	A	CV1441	Environmental Engineering II	0	0	0	1120	974	87	43
258	PALSODKAR P M	EE	B.E.	EE	III	A	EE1307	PE I: Switching Theory & Finite Automata	0	0	0	15	3	20	10
259	PALSODKAR P M	EE	B.E.	EE	III	B	EE1201	Electronic Devices	0	0	0	760	668	88	44
260	PALSODKAR P M	EE	B.E.	EE	V	A	EE1307	PE I: Switching Theory & Finite Automata	0	0	0	310	247	80	40
261	PALSODKAR P M	EE	B.E.	EE	V	B	EE1307	PE I: Switching Theory & Finite Automata	0	0	0	205	167	81	41
262	PANDE KULDEEP G	EE	B.E.	CE	V	A	EE1322	OE I: Microporcessor & Microcontroller	0	0	0	20	20	100	50
263	PANDE KULDEEP G	EE	B.E.	CT	V	A	EE1322	OE I: Microporcessor & Microcontroller	0	0	0	40	36	90	45
264	PANDE KULDEEP G	EE	B.E.	CT	V	B	EE1322	OE I: Microporcessor & Microcontroller	0	0	0	100	83	83	42

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265	PANDE KULDEEP G	EE	B.E.	EE	III	A	EE1203	Digital Circuits	0	0	0	1335	1188	89	44
266	PANDE KULDEEP G	EE	B.E.	EP	V	A	EE1322	OE I: Microporcessor & Microcontroller	0	0	0	60	51	85	43
267	PANDE KULDEEP G	EE	B.E.	EP	V	B	EE1322	OE I: Microporcessor & Microcontroller	0	0	0	60	50	83	42
268	PANDE KULDEEP G	EE	B.E.	IT	V	A	EE1322	OE I: Microporcessor & Microcontroller	0	0	0	40	28	70	35
269	PANDE KULDEEP G	EE	B.E.	ME	V	A	EE1322	OE I: Microporcessor & Microcontroller	0	0	0	20	18	90	45
270	PANDE KULDEEP G	EE	B.E.	ME	V	C	EE1322	OE I: Microporcessor & Microcontroller	0	0	0	40	38	95	48
271	PANDE N A	ETC	B.E.	ET	III	B	ET1205	Electronic Measurement and Instrumentation.	0	0	0	820	696	85	42
272	PANSE T.G	EE	B.E.	EE	III	A	EE1306	Signals and Systems	0	0	0	20	4	20	10
273	PANSE T.G	EE	B.E.	EE	V	B	EE1306	Signals and Systems	0	0	0	860	631	73	37
274	PARKHI ABHINAV A	EE	B.E.	CT	III	A	EE1217	Logic Design & Microprocessor	0	0	0	1035	886	86	43
275	PARKHI ABHINAV A	EE	B.E.	EE	VII	B	EE1434	RF & Microwave	0	0	0	710	600	85	42
276	PATIL P S	EL	B.E.	EP	III	B	EL1201	Network Analysis	0	0	0	790	681	86	43
277	PATIL P S	EL	B.E.	EP	VII	A	EL1403	Computer Applications in Electrical Engg	0	0	0	500	451	90	45
278	PAWAN KESHAORAO HINGE	CE	B.E.	CE	V	C	CV1307	Structural Analysis-I	0	0	0	1485	1282	86	43
279	PAWAR M.S	EE	B.E.	EE	III	B	EE1203	Digital Circuits	0	0	0	770	704	91	46
280	PINKY BABARAO CHOUHAN	CE	B.E.	CE	III	A	CV1203	Geotechnical Engineering-I	0	0	0	960	795	83	41
281	POONAM RAMESH CHOUDHARI	EE	B.E.	EE	V	A	EE1324	PE I: Computer Organisation	0	0	0	315	265	84	42
282	POONAM RAMESH CHOUDHARI	EE	B.E.	EE	V	B	EE1324	PE I: Computer Organisation	0	0	0	200	152	76	38
283	POONAM RAMESH CHOUDHARI	EE	B.E.	EE	VII	A	EE1405	PE II: Algorithm & Data Structures	0	0	0	515	439	85	43
284	POONAM RAMESH CHOUDHARI	EE	B.E.	EE	VII	B	EE1405	PE II: Algorithm & Data Structures	0	0	0	245	199	81	41
285	POTE X R	EL	B.E.	EP	V	A	EL1301	Electrical Power System - I	0	0	0	1025	880	86	43
286	PRACHI DHANRAJ GAWANDE	ETC	B.E.	ET	III	C	ET1205	Electronic Measurement and Instrumentation.	0	0	0	535	486	91	45
287	PRAFUL VASANTRAO BAREKAR	CT	B.E.	CT	VII	A	CT1406	PE II: Neural Network & Fuzzy Logic	0	0	0	260	226	87	43
288	PRAFUL VASANTRAO BAREKAR	CT	B.E.	CT	VII	B	CT1406	PE II: Neural Network & Fuzzy Logic	0	0	0	240	193	80	40
289	PRANALI SACHIN WANKHEDE	ME	B.E.	CE	V	A	ME1321	OE-I:Plastic Engineering	0	0	0	210	164	78	39
290	PRANALI SACHIN WANKHEDE	ME	B.E.	CE	V	B	ME1321	OE-I:Plastic Engineering	0	0	0	400	352	88	44
291	PRANALI SACHIN WANKHEDE	ME	B.E.	CE	V	C	ME1321	OE-I:Plastic Engineering	0	0	0	360	301	84	42
292	PRANALI SACHIN WANKHEDE	ME	B.E.	CT	V	A	ME1321	OE-I:Plastic Engineering	0	0	0	40	32	80	40
293	PRANALI SACHIN WANKHEDE	ME	B.E.	EE	V	A	ME1321	OE-I:Plastic Engineering	0	0	0	60	56	93	47

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294	PRANALI SACHIN WANKHEDE	ME	B.E.	EP	V	A	ME1321	OE-I:Plastic Engineering	0	0	0	40	36	90	45
295	PRANALI SACHIN WANKHEDE	ME	B.E.	IT	V	A	ME1321	OE-I:Plastic Engineering	0	0	0	35	35	100	50
296	PRANALI SACHIN WANKHEDE	ME	B.E.	ME	VII	A	ME1404	PE-I: Engineering Of Plastics	0	0	0	20	18	90	45
297	PRANALI SACHIN WANKHEDE	ME	B.E.	ME	VII	B	ME1404	PE-I: Engineering Of Plastics	0	0	0	40	33	83	41
298	PRANALI SACHIN WANKHEDE	ME	B.E.	ME	VII	C	ME1404	PE-I: Engineering Of Plastics	0	0	0	20	20	100	50
299	PRANAV PARMANAND WAGHMARE	CE	B.E.	CE	III	A	GE1202	Engineering Geology	0	0	0	950	653	69	34
300	PRANAV PARMANAND WAGHMARE	CE	B.E.	CE	III	C	GE1202	Engineering Geology	0	0	0	915	712	78	39
301	PRANAY SADASHIV SHETE	EL	B.E.	EP	III	C	EL1203	Electrical Machines-I	0	0	0	1110	1000	90	45
302	PRANAY SADASHIV SHETE	EL	B.E.	EP	V	C	EL1304	Power Station Practice	0	0	0	880	786	89	45
303	PRATIK VIJAYRAO LANDE	ME	B.E.	ME	III	C	ME1206	Kinematics of Machinery	0	0	0	920	774	84	42
304	PRATIK VIJAYRAO LANDE	ME	B.E.	ME	VII	B	ME1448	Design Of Mechanical Drives	0	0	0	195	157	81	40
305	PRAVIN NANAJI TAJNE	EE	B.E.	EE	III	B	EE1205	Electronic Measurement & Instrumentation	0	0	0	770	667	87	43
306	PRAVIN SHYAMRAO MAWALE	ETC	B.E.	ET	V	C	ET1311	PE I :Discrete Structures	0	0	0	565	460	81	41
307	PRAVIN WASUDEORAO RAUT	ETC	B.E.	ET	V	A	ET1303	Analog Integrated circuits	0	0	0	1205	982	81	41
308	PRITI NILESH BHAGAT	EE	B.E.	EE	III	A	EE1205	Electronic Measurement & Instrumentation	0	0	0	1335	1126	84	42
309	PRIYANKA G JAISWAL	IT	B.E.	IT	VIII	A	IT1423	PE IV: Human Computer Interaction	0	0	0	200	173	87	43
310	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	CE	V	C	ME1315	OE-I:Operations Research Techniques	0	0	0	100	77	77	39
311	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	EP	V	C	ME1315	OE-I:Operations Research Techniques	0	0	0	480	418	87	44
312	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	ET	V	C	ME1315	OE-I:Operations Research Techniques	0	0	0	210	181	86	43
313	RAHUL DASHRATH MANKAR	ME	B.E.	ME	VII	B	ME1405	PE-I: Project Evaluation & Management	0	0	0	20	18	90	45
314	RAHUL DASHRATH MANKAR	ME	B.E.	ME	VII	C	ME1405	PE-I: Project Evaluation & Management	0	0	0	60	21	35	18
315	RAHUL DASHRATH MANKAR	ME	B.E.	ME	VII	C	ME1447	Production Management	0	0	0	160	52	33	16
316	RAHUL PURUSHOTTAMRAO KAMDI	ETC	B.E.	ET	III	B	EL1201	Network Analysis	0	0	0	815	710	87	44
317	RAHUL PURUSHOTTAMRAO KAMDI	ETC	B.E.	ET	V	A	ET1307	PE I : Algorithm & Data Structure	0	0	0	550	441	80	40
318	RAHUL PURUSHOTTAMRAO KAMDI	ETC	B.E.	ET	V	B	ET1307	PE I : Algorithm & Data Structure	0	0	0	335	275	82	41
319	RAJESH DATTATRAY THAKARE	EE	B.E.	EE	III	A	EL1201	Network Analysis	0	0	0	1325	1158	87	44
320	RAJESH MADHUKAR BHAGAT	CE	B.E.	CE	VII	C	CV1441	Environmental Engineering II	0	0	0	1160	960	83	41
321	RAJSHREE KASHINATHJI AMBATKA	CT	B.E.	CT	VII	A	CT1454	PE III:: Machine Learning Techniques	0	0	0	120	92	77	38
322	RAJSHREE KASHINATHJI AMBATKA	CT	B.E.	CT	VII	B	CT1454	PE III:: Machine Learning Techniques	0	0	0	305	261	86	43



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323	RAM ANNASAHEB TAMBOLI	ME	B.E.	ME	III	C	ME1207	Manufacturing Processes-I	0	0	0	930	706	76	38
324	RANJITA AKASH ASATI	CT	B.E.	CT	VII	A	CT1407	PE II: Ad-hoc Wireless Network	0	0	0	105	88	84	42
325	RANJITA AKASH ASATI	CT	B.E.	CT	VII	B	CT1407	PE II: Ad-hoc Wireless Network	0	0	0	265	244	92	46
326	RAUT J.M	CE	B.E.	CE	III	C	CV1203	Geotechnical Engineering-I	0	0	0	910	803	88	44
327	RAVI T R	CT	B.E.	CE	V	A	CT1342	OE I: Introduction to DBMS	0	0	0	20	13	65	33
328	RAVI T R	CT	B.E.	CE	V	B	CT1342	OE I: Introduction to DBMS	0	0	0	20	16	80	40
329	RAVI T R	CT	B.E.	CE	V	C	CT1342	OE I: Introduction to DBMS	0	0	0	75	62	83	41
330	RAVI T R	CT	B.E.	EE	V	A	CT1342	OE I: Introduction to DBMS	0	0	0	20	16	80	40
331	RAVI T R	CT	B.E.	EE	V	B	CT1342	OE I: Introduction to DBMS	0	0	0	80	62	78	39
332	RAVI T R	CT	B.E.	EP	V	B	CT1342	OE I: Introduction to DBMS	0	0	0	20	20	100	50
333	RAVI T R	CT	B.E.	ET	V	A	CT1342	OE I: Introduction to DBMS	0	0	0	120	84	70	35
334	RAVI T R	CT	B.E.	ET	V	B	CT1342	OE I: Introduction to DBMS	0	0	0	40	28	70	35
335	RAVI T R	CT	B.E.	ME	V	A	CT1342	OE I: Introduction to DBMS	0	0	0	20	8	40	20
336	RAVI T R	CT	B.E.	ME	V	B	CT1342	OE I: Introduction to DBMS	0	0	0	20	16	80	40
337	RAVI T R	CT	B.E.	ME	V	C	CT1342	OE I: Introduction to DBMS	0	0	0	60	56	93	47
338	REHPADE N.D.	ETC	B.E.	CE	V	A	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	120	95	79	40
339	REHPADE N.D.	ETC	B.E.	CE	V	B	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	40	24	60	30
340	REHPADE N.D.	ETC	B.E.	CE	V	C	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	40	35	88	44
341	REHPADE N.D.	ETC	B.E.	CT	V	A	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	180	157	87	44
342	REHPADE N.D.	ETC	B.E.	CT	V	B	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	20	19	95	48
343	REHPADE N.D.	ETC	B.E.	EP	V	A	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	20	20	100	50
344	REHPADE N.D.	ETC	B.E.	EP	V	B	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	20	16	80	40
345	REHPADE N.D.	ETC	B.E.	ET	VII	B	ET1403	Principles of Image Processing	0	0	0	440	397	90	45
346	REHPADE N.D.	ETC	B.E.	IT	V	A	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	295	235	80	40

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347	REHPADE N.D.	ETC	B.E.	ME	V	B	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	60	50	83	42
348	ROHAN SHRIRAM KHONDE	EL	B.E.	EP	VII	B	EL1403	Computer Applications in Electrical Engg	0	0	0	1040	799	77	38
349	RUTUJA SURESH PAWAR	EL	B.E.	EP	VII	C	EL1432	Electrical Distribution Power System	0	0	0	780	663	85	43
350	S.M.KAKDE	EE	B.E.	EE	VII	A	EE1403	PE II: Digital CMOS Circuits	0	0	0	420	351	84	42
351	S.M.KAKDE	EE	B.E.	EE	VII	B	EE1403	PE II: Digital CMOS Circuits	0	0	0	280	249	89	44
352	SACHIN RAMESHCHANDRA JAIN	IT	B.E.	IT	VIII	A	IT1405	PE V: Pattern Recognition	0	0	0	215	190	88	44
353	SAGAR S. LACHURE	CT	B.E.	CT	V	B	CT1316	Database Management Systems	0	0	0	615	507	82	41
354	SAGAR WASUDEO DHENGRE	CE	B.E.	CE	III	B	CV1201	Strength of Materials	0	0	0	1090	945	87	43
355	SAGAR WASUDEO DHENGRE	CE	B.E.	CT	V	A	CV1327	OE I : Building Services Engineering	0	0	0	20	18	90	45
356	SAGAR WASUDEO DHENGRE	CE	B.E.	CT	V	B	CV1327	OE I : Building Services Engineering	0	0	0	20	20	100	50
357	SAGAR WASUDEO DHENGRE	CE	B.E.	EE	V	A	CV1327	OE I : Building Services Engineering	0	0	0	60	52	87	43
358	SAGAR WASUDEO DHENGRE	CE	B.E.	EE	V	B	CV1327	OE I : Building Services Engineering	0	0	0	20	4	20	10
359	SAGAR WASUDEO DHENGRE	CE	B.E.	EP	V	A	CV1327	OE I : Building Services Engineering	0	0	0	95	86	91	45
360	SAGAR WASUDEO DHENGRE	CE	B.E.	EP	V	B	CV1327	OE I : Building Services Engineering	0	0	0	80	64	80	40
361	SAGAR WASUDEO DHENGRE	CE	B.E.	ET	V	A	CV1327	OE I : Building Services Engineering	0	0	0	20	20	100	50
362	SAGAR WASUDEO DHENGRE	CE	B.E.	ME	V	A	CV1327	OE I : Building Services Engineering	0	0	0	120	113	94	47
363	SAGAR WASUDEO DHENGRE	CE	B.E.	ME	V	B	CV1327	OE I : Building Services Engineering	0	0	0	165	149	90	45
364	SAGAR WASUDEO DHENGRE	CE	B.E.	ME	V	C	CV1327	OE I : Building Services Engineering	0	0	0	180	177	98	49
365	SAGARKUMAR SHRIDHAR BADHIYE	CT	B.E.	CT	V	B	CT1301	Theoretical Foundation of Computer Science	0	0	0	620	487	79	39
366	SAMBHE NILESH UTTAMRAO	CT	B.E.	CT	VII	B	CT1415	Network Security	0	0	0	605	533	88	44
367	SANDEEP RAMCHANDRA GAIGOWA	EL	B.E.	EP	V	C	EL1302	Power Electronics	0	0	0	895	795	89	44
368	SANDEEP RAMCHANDRA GAIGOWA	EL	B.E.	EP	VII	C	EL1410	PE II: FACTS Devices	0	0	0	255	232	91	45
369	SANGEWAR SHRADDHA C	EE	B.E.	CT	III	B	EE1217	Logic Design & Microprocessor	0	0	0	475	407	86	43
370	SANGEWAR SHRADDHA C	EE	B.E.	EE	V	A	EE1306	Signals and Systems	0	0	0	1330	1124	85	42
371	SANGITA SHIVCHARAN MESHRAM	CE	B.E.	CE	V	B	CV1304	Transportation Engineering -I	0	0	0	1345	1117	83	42
372	SANGITA SHIVCHARAN MESHRAM	CE	B.E.	CE	V	C	CV1331	Reinforced Concrete Structures	0	0	0	1495	1264	85	42
373	SANGOTRA D I	ME	B.E.	ME	V	A	ME1323	Dynamics Of Machinery	0	0	0	1100	826	75	38

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374	SANJAY MANOHAR WAGHMARE	CE	B.E.	CE	III	B	CV1205	Fluid Mechanics-I	0	0	0	1080	910	84	42
375	SANKET GAJANAN KALAMKAR	CE	B.E.	CE	V	A	CV1301	Surveying -II	0	0	0	1360	1174	86	43
376	SATISH WASUDEORAO MANJRE	ETC	B.E.	CE	V	B	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	55	55	100	50
377	SATISH WASUDEORAO MANJRE	ETC	B.E.	CT	V	A	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	195	164	84	42
378	SATISH WASUDEORAO MANJRE	ETC	B.E.	EP	V	A	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	20	15	75	38
379	SATISH WASUDEORAO MANJRE	ETC	B.E.	EP	V	B	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	40	30	75	38
380	SATISH WASUDEORAO MANJRE	ETC	B.E.	ET	III	A	ET1205	Electronic Measurement and Instrumentation.	0	0	0	980	711	73	36
381	SATISH WASUDEORAO MANJRE	ETC	B.E.	IT	V	A	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	20	20	100	50
382	SATISH WASUDEORAO MANJRE	ETC	B.E.	ME	V	A	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	20	18	90	45
383	SATISH WASUDEORAO MANJRE	ETC	B.E.	ME	V	B	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	40	37	93	46
384	SHAHARE D.Y.	ME	B.E.	ME	III	C	ME1203	Mechanics of Materials	0	0	0	935	732	78	39
385	SHAHARE D.Y.	ME	B.E.	ME	VII	A	ME1408	PE-II: Synthesis Of Mechanism	0	0	0	20	12	60	30
386	SHAHARE D.Y.	ME	B.E.	ME	VII	B	ME1408	PE-II: Synthesis Of Mechanism	0	0	0	40	37	93	46
387	SHAHARE D.Y.	ME	B.E.	ME	VII	C	ME1408	PE-II: Synthesis Of Mechanism	0	0	0	60	39	65	33
388	Shailesh Kamble	CT	B.E.	CT	V	A	CT1301	Theoretical Foundation of Computer Science	0	0	0	1370	1228	90	45
389	SHARAYU SUDHIR SANGEKAR	CT	B.E.	CT	V	B	CT1302	Operating Systems	0	0	0	620	484	78	39
390	SHENDE S W	IT	B.E.	IT	VIII	A	IT1407	PE III: Real Time Systems	0	0	0	220	196	89	45
391	SHILPA BHIMRAO SAHARE	ME	B.E.	ME	III	B	ME1206	Kinematics of Machinery	0	0	0	640	547	85	43
392	SHILPA BHIMRAO SAHARE	ME	B.E.	ME	V	C	ME1323	Dynamics Of Machinery	0	0	0	615	578	94	47
393	SHRADDHA SANJAY DESHPANDE	CE	B.E.	CE	III	B	GE1202	Engineering Geology	0	0	0	1085	730	67	34
394	SHWETA AMAR GODE	CT	B.E.	CT	VII	A	CT1408	PE III: Cloud Computing	0	0	0	170	118	69	35
395	SHWETA AMAR GODE	CT	B.E.	CT	VII	B	CT1408	PE III: Cloud Computing	0	0	0	240	199	83	41
396	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	CE	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	20	19	95	48
397	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	CE	V	B	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	20	16	80	40
398	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	CE	V	C	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	20	20	100	50
399	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	EE	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	80	65	81	41

Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
400	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	EE	V	B	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	125	81	65	32
401	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	ET	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	40	29	73	36
402	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	ET	V	B	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	120	109	91	45
403	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	IT	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	40	38	95	48
404	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	ME	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	40	40	100	50
405	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	ME	V	B	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	20	17	85	43
406	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	ME	V	C	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	20	16	80	40
407	SNEHAL KARUNKUMAR KAMBLE	CE	B.E.	CE	VII	B	CV1441	Environmental Engineering II	0	0	0	1275	1020	80	40
408	SOURABH MAHESH AMRODIYA	CE	B.E.	CT	V	A	CV1329	OE I : Construction Techniques	0	0	0	40	32	80	40
409	SOURABH MAHESH AMRODIYA	CE	B.E.	EE	V	A	CV1329	OE I : Construction Techniques	0	0	0	40	34	85	43
410	SOURABH MAHESH AMRODIYA	CE	B.E.	EE	V	B	CV1329	OE I : Construction Techniques	0	0	0	60	46	77	38
411	SOURABH MAHESH AMRODIYA	CE	B.E.	EP	V	A	CV1329	OE I : Construction Techniques	0	0	0	220	187	85	43
412	SOURABH MAHESH AMRODIYA	CE	B.E.	EP	V	B	CV1329	OE I : Construction Techniques	0	0	0	60	54	90	45
413	SOURABH MAHESH AMRODIYA	CE	B.E.	ET	V	A	CV1329	OE I : Construction Techniques	0	0	0	40	29	73	36
414	SOURABH MAHESH AMRODIYA	CE	B.E.	IT	V	A	CV1329	OE I : Construction Techniques	0	0	0	35	30	86	43
415	SOURABH MAHESH AMRODIYA	CE	B.E.	ME	V	A	CV1329	OE I : Construction Techniques	0	0	0	120	95	79	40
416	SOURABH MAHESH AMRODIYA	CE	B.E.	ME	V	B	CV1329	OE I : Construction Techniques	0	0	0	115	83	72	36
417	SOURABH MAHESH AMRODIYA	CE	B.E.	ME	V	C	CV1329	OE I : Construction Techniques	0	0	0	200	189	95	47
418	SUDAME B	EL	B.E.	EP	VII	A	EL1401	High Voltage Engineering	0	0	0	500	393	79	39
419	SURAJ UMESH PATINGE	EE	B.E.	IT	III	A	EE1213	Digital Circuits & Switching Theory	0	0	0	650	579	89	45
420	SURENDRAKUMAR SHAMRAO NAGF	ME	B.E.	ME	V	B	ME1323	Dynamics Of Machinery	0	0	0	950	654	69	34

Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
421	SUSHIL S. CHAVHAN	IT	B.E.	IT	V	A	IT1316	Data Base Management Systems	0	0	0	895	659	74	37
422	SUSHIL S. CHAVHAN	IT	B.E.	IT	VIII	A	IT1427	Data Mining	0	0	0	435	356	82	41
423	SUVARNA ASHUTOSH PATHAK	ETC	B.E.	CE	V	C	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	120	104	87	43
424	SUVARNA ASHUTOSH PATHAK	ETC	B.E.	EP	V	C	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	375	335	89	45
425	Swati Krishnarao Mohod	EE	B.E.	EE	VII	A	EE1409	Digital Communication	0	0	0	1160	925	80	40
426	TEMBHEKAR T D	EL	B.E.	EP	V	B	EL1304	Power Station Practice	0	0	0	1140	911	80	40
427	TEMBHEKAR T D	EL	B.E.	EP	VII	B	EL1401	High Voltage Engineering	0	0	0	1045	889	85	43
428	TIJARE ANKITA D	EE	B.E.	EE	VII	B	EE1407	Electronics Circuit Design	0	0	0	720	602	84	42
429	TIWARI S L	EL	B.E.	EP	III	B	EL1203	Electrical Machines-I	0	0	0	795	676	85	43
430	TIWARI S L	EL	B.E.	EP	V	A	EL1302	Power Electronics	0	0	0	1020	803	79	39
431	TUFAIL M S	ME	B.E.	ME	III	A	ME1207	Manufacturing Processes-I	0	0	0	820	722	88	44
432	UJWALA VIJAY WAGHMARE	EL	B.E.	EP	III	A	EL1205	Electrical Measurement & Instrumentation	0	0	0	855	652	76	38
433	VAISHALI HIRAMAN UMATHE	CT	B.E.	CE	V	A	CT1344	OE I: Essentials of IT	0	0	0	20	19	95	48
434	VAISHALI HIRAMAN UMATHE	CT	B.E.	CE	V	B	CT1344	OE I: Essentials of IT	0	0	0	80	59	74	37
435	VAISHALI HIRAMAN UMATHE	CT	B.E.	CE	V	C	CT1344	OE I: Essentials of IT	0	0	0	80	73	91	46
436	VAISHALI HIRAMAN UMATHE	CT	B.E.	EE	V	A	CT1344	OE I: Essentials of IT	0	0	0	40	40	100	50
437	VAISHALI HIRAMAN UMATHE	CT	B.E.	EE	V	B	CT1344	OE I: Essentials of IT	0	0	0	40	29	73	36
438	VAISHALI HIRAMAN UMATHE	CT	B.E.	EP	V	A	CT1344	OE I: Essentials of IT	0	0	0	20	11	55	28
439	VAISHALI HIRAMAN UMATHE	CT	B.E.	EP	V	B	CT1344	OE I: Essentials of IT	0	0	0	20	16	80	40
440	VAISHALI HIRAMAN UMATHE	CT	B.E.	ET	V	A	CT1344	OE I: Essentials of IT	0	0	0	120	101	84	42
441	VAISHALI HIRAMAN UMATHE	CT	B.E.	ME	V	A	CT1344	OE I: Essentials of IT	0	0	0	40	33	83	41
442	VAISHALI HIRAMAN UMATHE	CT	B.E.	ME	V	B	CT1344	OE I: Essentials of IT	0	0	0	20	16	80	40
443	VIVEK DNYANDEO JAYALE	CE	B.E.	CE	V	B	CV1331	Reinforced Concrete Structures	0	0	0	1355	1194	88	44
444	WAGHMARE C S	CE	B.E.	CT	V	A	CV1325	OE I : Environmental Management	0	0	0	115	99	86	43
445	WAGHMARE C S	CE	B.E.	CT	V	B	CV1325	OE I : Environmental Management	0	0	0	40	37	93	46
446	WAGHMARE C S	CE	B.E.	EE	V	A	CV1325	OE I : Environmental Management	0	0	0	135	114	84	42
447	WAGHMARE C S	CE	B.E.	EE	V	B	CV1325	OE I : Environmental Management	0	0	0	60	51	85	43
448	WAGHMARE C S	CE	B.E.	EP	V	A	CV1325	OE I : Environmental Management	0	0	0	60	48	80	40
449	WAGHMARE C S	CE	B.E.	ET	V	A	CV1325	OE I : Environmental Management	0	0	0	105	88	84	42

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450	WAGHMARE C S	CE	B.E.	IT	V	A	CV1325	OE I : Environmental Management	0	0	0	120	98	82	41
451	WAGHMARE C S	CE	B.E.	ME	V	A	CV1325	OE I : Environmental Management	0	0	0	20	18	90	45
452	WAGHMARE C S	CE	B.E.	ME	V	B	CV1325	OE I : Environmental Management	0	0	0	20	14	70	35
453	WAGHMARE C S	CE	B.E.	ME	V	C	CV1325	OE I : Environmental Management	0	0	0	20	16	80	40
454	Waghmare G.H.	ME	B.E.	ME	III	B	ME1207	Manufacturing Processes-I	0	0	0	640	559	87	44
455	YOGESH MOTIRAMJI GAIDHANE	ETC	B.E.	ET	VII	A	ET1407	PE III : Microwave Integrated circuit	0	0	0	415	378	91	46
456	YOGESH MOTIRAMJI GAIDHANE	ETC	B.E.	ET	VII	B	ET1407	PE III : Microwave Integrated circuit	0	0	0	80	72	90	45
457	YOGESH SUBHASHRAO KALE	ETC	B.E.	ET	V	C	ET1309	PE I :Object Oriented Programming	0	0	0	380	325	86	43
458	YOGESH SUBHASHRAO KALE	ETC	B.E.	ET	VII	C	ET1403	Principles of Image Processing	0	0	0	1175	1021	87	43
459	YOGESH YADAVRAO NANDURKAR	ME	B.E.	ME	III	C	ME1205	Fluid Mechanics	0	0	0	925	785	85	42
460	YOGESH YADAVRAO NANDURKAR	ME	B.E.	ME	V	A	ME1303	Heat Transfer	0	0	0	1100	947	86	43
461	ZODE P P	EE	B.E.	EE	VII	A	EE1407	Electronics Circuit Design	0	0	0	1150	857	75	37

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### FEEDBACK SUMMARY ANALYSIS REPORT FOR THE SESSION ODD 2017-2018

#### END 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	(DEOJUARI) DHONDSE S. A	EE	B.E.	EE	VII	A	EE1434	RF & Microwave	0	0	0	2005	1477	74	37
2	AAQUIB RASHEED ANSARI	CE	B.E.	CE	VII	A	CV1422	Transportation Engineering -II	0	0	0	715	648	91	45
3	ABHISHEK ARUN JOSHI	EL	B.E.	CE	V	B	EL1320	OE I :Electrical Machines and their applications	0	0	0	135	109	81	40
4	ABHISHEK ARUN JOSHI	EL	B.E.	CT	V	B	EL1320	OE I :Electrical Machines and their applications	0	0	0	135	112	83	41
5	ABHISHEK ARUN JOSHI	EL	B.E.	EE	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	80	53	66	33
6	ABHISHEK ARUN JOSHI	EL	B.E.	EP	VII	C	EL1401	High Voltage Engineering	0	0	0	1305	1112	85	43
7	ABHISHEK ARUN JOSHI	EL	B.E.	ET	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	45	36	80	40
8	ABHISHEK ARUN JOSHI	EL	B.E.	IT	V	A	EL1320	OE I :Electrical Machines and their applications	0	0	0	90	82	91	46
9	ABHISHEK ARUN MADANKAR	ETC	B.E.	ET	III	C	EL1201	Network Analysis	0	0	0	2390	2157	90	45
10	ABHISHEK ARUN MADANKAR	ETC	B.E.	ET	V	C	ET1303	Analog Integrated circuits	0	0	0	2135	1887	88	44
11	ADAKANE R.V.	ME	B.E.	ME	III	A	ME1203	Mechanics of Materials	0	0	0	2330	2011	86	43
12	ADHAU S P	EL	B.E.	EP	V	B	EL1301	Electrical Power System - I	0	0	0	1180	985	83	42
13	AKSHAYA DINESH BONDE	EL	B.E.	EP	VII	A	EL1432	Electrical Distribution Power System	0	0	0	2405	2032	84	42
14	ALAGDEVE V D	EE	B.E.	CE	V	B	EE1323	OE I: Consumer Electronics	0	0	0	90	66	73	37
15	ALAGDEVE V D	EE	B.E.	CT	V	A	EE1323	OE I: Consumer Electronics	0	0	0	710	597	84	42
16	ALAGDEVE V D	EE	B.E.	CT	V	B	EE1323	OE I: Consumer Electronics	0	0	0	530	424	80	40
17	ALAGDEVE V D	EE	B.E.	EE	III	A	EE1201	Electronic Devices	0	0	0	2535	2064	81	41
18	ALAGDEVE V D	EE	B.E.	EP	V	B	EE1323	OE I: Consumer Electronics	0	0	0	75	60	80	40
19	ALAGDEVE V D	EE	B.E.	IT	V	A	EE1323	OE I: Consumer Electronics	0	0	0	65	55	85	42
20	AMBADE S P	ME	B.E.	ME	VII	A	ME1401	PE-I: Tool Design	0	0	0	45	35	78	39
21	AMBADE S P	ME	B.E.	ME	VII	B	ME1401	PE-I: Tool Design	0	0	0	90	81	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
22	AMBATKAR S Y	EE	B.E.	EE	VII	A	EE1401	PE II: Embedded Systems	0	0	0	585	521	89	45
23	AMBATKAR S Y	EE	B.E.	EE	VII	B	EE1401	PE II: Embedded Systems	0	0	0	45	37	82	41
24	AMEYA VINAY HARDAS	EL	B.E.	EP	VII	C	EL1427	PE II: Artificial Intelligence based Systems	0	0	0	680	499	73	37
25	AMOL D GAIKWAD	IT	B.E.	IT	V	A	IT1305	Software Engineering	0	0	0	2945	2363	80	40
26	AMOL D GAIKWAD	IT	B.E.	IT	VIII	A	IT1422	Network Security	0	0	0	1110	831	75	37
27	AMRUTA ARUN YADAV	CE	B.E.	CE	V	B	CV1307	Structural Analysis-I	0	0	0	1645	1335	81	41
28	APURWA DADARAO YAWALE	CE	B.E.	CE	VII	C	CV1422	Transportation Engineering -II	0	0	0	2800	2185	78	39
29	ATUL PUNDLIK MALODE	EE	B.E.	EE	V	A	EE1304	PE I: Power Electronics	0	0	0	395	309	78	39
30	ATUL PUNDLIK MALODE	EE	B.E.	EE	V	B	EE1304	PE I: Power Electronics	0	0	0	135	103	76	38
31	BAGDE S T	ME	B.E.	ME	VII	B	ME1476	PE-III: Machine Tool Design	0	0	0	135	126	93	47
32	BAGDE S T	ME	B.E.	ME	VII	C	ME1476	PE-III: Machine Tool Design	0	0	0	80	65	81	41
33	BALPANDE R.S	EE	B.E.	EE	V	B	EE1301	Analog Communication	0	0	0	880	689	78	39
34	BAMNOTE A.J.	ME	B.E.	ME	VII	A	ME1448	Design Of Mechanical Drives	0	0	0	475	399	84	42
35	BELSARE A D	ETC	B.E.	ET	V	A	ET1311	PE I :Discrete Structures	0	0	0	510	367	72	36
36	BELSARE A D	ETC	B.E.	ET	V	B	ET1311	PE I :Discrete Structures	0	0	0	765	594	78	39
37	BHANUSE ROSHAN S	IT	B.E.	IT	VIII	A	IT1421	PE V: Distributed Systems	0	0	0	580	429	74	37
38	BHARATI YASHWANT MASRAM	ETC	B.E.	ET	VII	C	ET1405	PE III : Optical Communication	0	0	0	1245	918	74	37
39	BHOYAR D B	ETC	B.E.	ET	VII	A	ET1409	PE III : Communication Networks	0	0	0	665	533	80	40
40	BHOYAR D B	ETC	B.E.	ET	VII	B	ET1409	PE III : Communication Networks	0	0	0	485	411	85	42
41	BODKHE R.G.	ME	B.E.	ME	VII	A	ME1410	PE-II: Renewable Energy System	0	0	0	270	217	80	40
42	BODKHE R.G.	ME	B.E.	ME	VII	B	ME1410	PE-II: Renewable Energy System	0	0	0	90	72	80	40
43	BODKHE R.G.	ME	B.E.	ME	VII	C	ME1410	PE-II: Renewable Energy System	0	0	0	170	146	86	43
44	BONDRE VIPIN D	ETC	B.E.	ET	V	C	ET1301	Analog Communication	0	0	0	2150	1823	85	42
45	BONDRE VIPIN D	ETC	B.E.	ET	VII	C	ET1409	PE III : Communication Networks	0	0	0	1230	1062	86	43
46	CHADGE R B	ME	B.E.	ME	VII	A	ME1462	PE-I: Fuel Cells	0	0	0	90	73	81	41
47	CHADGE R B	ME	B.E.	ME	VII	B	ME1462	PE-I: Fuel Cells	0	0	0	180	123	68	34
48	CHADGE R B	ME	B.E.	ME	VII	C	ME1462	PE-I: Fuel Cells	0	0	0	130	109	84	42
49	CHETAN AMBADAS MAHATME	ME	B.E.	ME	VII	B	ME1411	PE-II: Artificial Intelligence	0	0	0	45	24	53	27
50	CHETAN AMBADAS MAHATME	ME	B.E.	ME	VII	C	ME1411	PE-II: Artificial Intelligence	0	0	0	25	17	68	34



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51	CHIWANDE S.S.	ETC	B.E.	ET	III	A	ET1201	Electronic Devices	0	0	0	2975	2522	85	42
52	CHOUDHARI A V	ETC	B.E.	ET	VII	B	ET1401	RF & Microwave	0	0	0	1360	1155	85	42
53	Dandge A.L.	CE	B.E.	CE	VII	A	CV1401	Water Resource Engineering	0	0	0	720	686	95	48
54	DESAI S.A.	ETC	B.E.	ET	V	A	ET1305	Signals and Systems	0	0	0	1740	1397	80	40
55	DESHKAR PRARTHANA ANAND	CT	B.E.	CT	III	B	CT1221	Object Oriented Programming	0	0	0	1380	1050	76	38
56	DESHKAR PRARTHANA ANAND	CT	B.E.	CT	VII	A	CT1453	PE II: Probabilistic Statistical Data Analysis	0	0	0	885	833	94	47
57	DESHKAR PRARTHANA ANAND	CT	B.E.	CT	VII	B	CT1453	PE II: Probabilistic Statistical Data Analysis	0	0	0	360	288	80	40
58	DESHMUKH R.P.	ETC	B.E.	ET	VII	A	ET1401	RF & Microwave	0	0	0	1540	1243	81	40
59	DHANASHREE SUDHIR MESHAM	CE	B.E.	CE	VII	B	CV1401	Water Resource Engineering	0	0	0	2840	1876	66	33
60	DHARMIK R C	IT	B.E.	IT	VIII	A	IT1432	PE IV: Cloud Computing	0	0	0	485	399	82	41
61	DHIRAJ KAMLAKAR THOTE	ETC	B.E.	ET	III	A	EL1201	Network Analysis	0	0	0	2960	2331	79	39
62	DHIRAJ KAMLAKAR THOTE	ETC	B.E.	ET	V	B	ET1301	Analog Communication	0	0	0	1210	1082	89	45
63	DHOPAVKAR GAURI	CT	B.E.	CT	VII	B	CT1451	Artificial Intelligence	0	0	0	1535	1283	84	42
64	DIGHADE R R	CE	B.E.	CE	VII	A	CV1411	PE II: Advanced Hydraulics	0	0	0	315	297	94	47
65	DIGHADE R R	CE	B.E.	CE	VII	B	CV1411	PE II: Advanced Hydraulics	0	0	0	1520	1330	88	44
66	DIGHADE R R	CE	B.E.	CE	VII	C	CV1411	PE II: Advanced Hydraulics	0	0	0	400	325	81	41
67	DOIFODE V R	EL	B.E.	ET	V	C	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	1655	1213	73	37
68	DORGE P.D	ETC	B.E.	ET	III	C	ET1201	Electronic Devices	0	0	0	2405	2079	86	43
69	DUBEY Y K	ETC	B.E.	ET	VII	A	ET1403	Principles of Image Processing	0	0	0	1490	1211	81	41
70	Edlabadkar A.P.	ME	B.E.	ME	VII	A	ME1409	PE-II: Finance & Cost Management	0	0	0	105	91	87	43
71	Edlabadkar A.P.	ME	B.E.	ME	VII	B	ME1409	PE-II: Finance & Cost Management	0	0	0	90	70	78	39
72	Edlabadkar A.P.	ME	B.E.	ME	VII	C	ME1409	PE-II: Finance & Cost Management	0	0	0	45	37	82	41
73	FADNAVIS RUPA A	IT	B.E.	IT	V	A	IT1328	PE I : Data Analysis & Statistics	0	0	0	985	836	85	42
74	GAIDHANI Y.A	EE	B.E.	EE	V	B	EE1308	Analog Integrated Circuit & its Application	0	0	0	885	673	76	38
75	GAJBHIYE A.R.	CE	B.E.	CE	VII	A	CV1410	PE II: Traffic Engineering	0	0	0	270	247	91	46
76	GAJBHIYE A.R.	CE	B.E.	CE	VII	B	CV1410	PE II: Traffic Engineering	0	0	0	300	281	94	47
77	GAJBHIYE A.R.	CE	B.E.	CE	VII	C	CV1410	PE II: Traffic Engineering	0	0	0	1465	1209	83	41
78	GANESH KESHAVRAO YENURKAR	IT	B.E.	EE	V	A	IT1322	OE I: Web Technology	0	0	0	90	51	57	28
79	GANESH KESHAVRAO YENURKAR	IT	B.E.	EE	V	B	IT1322	OE I: Web Technology	0	0	0	180	153	85	43
80	GANESH KESHAVRAO YENURKAR	IT	B.E.	ET	V	A	IT1322	OE I: Web Technology	0	0	0	490	400	82	41

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81	GANESH KESHAVRAO YENURKAR	IT	B.E.	ET	V	B	IT1322	OE I: Web Technology	0	0	0	220	188	85	43
82	GAWANDE S P	EL	B.E.	EP	VII	A	EL1410	PE II: FACTS Devices	0	0	0	645	560	87	43
83	GAWANDE UJWALLA	IT	B.E.	IT	VIII	A	IT1415	PE III: Neural Networks & Fuzzy Logic	0	0	0	575	457	79	40
84	GAWANDE UJWALLA	IT	B.E.	IT	VIII	A	IT1423	PE IV: Human Computer Interaction	0	0	0	180	149	83	41
85	GHODESWAR U S	EE	B.E.	EE	VII	B	EE1409	Digital Communication	0	0	0	265	224	85	42
86	GHUTE M.S.	ETC	B.E.	ET	III	B	ET1203	Digital Circuits	0	0	0	2530	2177	86	43
87	GIRADKAR N.J.	ME	B.E.	ME	III	B	ME1205	Fluid Mechanics	0	0	0	135	117	87	43
88	GIRADKAR N.J.	ME	B.E.	ME	VII	A	ME1469	PE-III: Refrigeration & Cryogenics	0	0	0	45	40	89	44
89	GIRADKAR N.J.	ME	B.E.	ME	VII	C	ME1469	PE-III: Refrigeration & Cryogenics	0	0	0	50	49	98	49
90	GIRI J P	ME	B.E.	ME	VII	A	ME1417	PE-III: CIM	0	0	0	430	379	88	44
91	GIRI J P	ME	B.E.	ME	VII	B	ME1417	PE-III: CIM	0	0	0	130	122	94	47
92	GIRI J P	ME	B.E.	ME	VII	C	ME1417	PE-III: CIM	0	0	0	90	79	88	44
93	GODE C.S.	ETC	B.E.	ET	V	A	ET1309	PE I :Object Oriented Programming	0	0	0	315	270	86	43
94	GODE C.S.	ETC	B.E.	ET	V	B	ET1309	PE I :Object Oriented Programming	0	0	0	220	204	93	46
95	GOKHALE A V	EE	B.E.	EE	V	A	EE1308	Analog Integrated Circuit & its Application	0	0	0	1460	1205	83	41
96	GOKHALE S S	EL	B.E.	EP	VII	A	EL1427	PE II:Artificial Intelligence based Systems	0	0	0	895	707	79	39
97	HARSHAL MADHUKAR WARADE	CE	B.E.	CE	VII	A	CV1413	PE II: Natural Resources Management	0	0	0	135	132	98	49
98	HARSHAL MADHUKAR WARADE	CE	B.E.	CE	VII	B	CV1413	PE II: Natural Resources Management	0	0	0	1030	857	83	42
99	HARSHAL MADHUKAR WARADE	CE	B.E.	CE	VII	C	CV1413	PE II: Natural Resources Management	0	0	0	910	702	77	39
100	HARSHALATA RAHUL RAUT	CE	B.E.	CE	VII	C	CV1402	Structural Analysis-II	0	0	0	2795	1945	70	35
101	HARSHU ABHIMANYU BHIMGADE	ME	B.E.	ME	III	A	ME1205	Fluid Mechanics	0	0	0	2310	1750	76	38
102	JACHAK S R	ME	B.E.	CE	V	B	ME1315	OE-I:Operations Research Techniques	0	0	0	70	52	74	37
103	JACHAK S R	ME	B.E.	CT	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	40	29	73	36
104	JACHAK S R	ME	B.E.	CT	V	B	ME1315	OE-I:Operations Research Techniques	0	0	0	45	37	82	41
105	JACHAK S R	ME	B.E.	EE	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	310	187	60	30
106	JACHAK S R	ME	B.E.	EP	V	B	ME1315	OE-I:Operations Research Techniques	0	0	0	210	174	83	41
107	JACHAK S R	ME	B.E.	ET	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	270	226	84	42
108	JACHAK S R	ME	B.E.	ET	V	B	ME1315	OE-I:Operations Research Techniques	0	0	0	90	63	70	35

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109	JACHAK S R	ME	B.E.	IT	V	A	ME1315	OE-I:Operations Research Techniques	0	0	0	345	278	81	40
110	JICHKAR NILIMA	CT	B.E.	CT	V	A	CT1302	Operating Systems	0	0	0	1935	1697	88	44
111	K K BHOYAR	IT	B.E.	IT	V	A	IT1303	Operating Systems	0	0	0	2940	2405	82	41
112	KALE SWATI G	IT	B.E.	IT	III	A	IT1206	Microprocessor Based System Design	0	0	0	2060	1717	83	42
113	KALYANI PRADEEP KARULE	CT	B.E.	CE	V	B	CT1343	OE I: Operating System Concepts	0	0	0	80	63	79	39
114	KALYANI PRADEEP KARULE	CT	B.E.	EE	V	A	CT1343	OE I: Operating System Concepts	0	0	0	175	96	55	27
115	KALYANI PRADEEP KARULE	CT	B.E.	EE	V	B	CT1343	OE I: Operating System Concepts	0	0	0	90	56	62	31
116	KALYANI PRADEEP KARULE	CT	B.E.	EP	V	B	CT1343	OE I: Operating System Concepts	0	0	0	45	15	33	17
117	KALYANI PRADEEP KARULE	CT	B.E.	ET	V	A	CT1343	OE I: Operating System Concepts	0	0	0	195	65	33	17
118	KALYANI PRADEEP KARULE	CT	B.E.	ET	V	B	CT1343	OE I: Operating System Concepts	0	0	0	450	355	79	39
119	KAMAL OMPRAKASH HAJARI	IT	B.E.	EE	V	A	IT1325	OE I: Object oriented programming (Java)	0	0	0	85	43	51	25
120	KAMAL OMPRAKASH HAJARI	IT	B.E.	EE	V	B	IT1325	OE I: Object oriented programming (Java)	0	0	0	45	28	62	31
121	KAMAL OMPRAKASH HAJARI	IT	B.E.	EP	V	B	IT1325	OE I: Object oriented programming (Java)	0	0	0	90	75	83	42
122	KAMAL OMPRAKASH HAJARI	IT	B.E.	ET	V	A	IT1325	OE I: Object oriented programming (Java)	0	0	0	45	42	93	47
123	KAMAL OMPRAKASH HAJARI	IT	B.E.	ET	V	B	IT1325	OE I: Object oriented programming (Java)	0	0	0	90	54	60	30
124	KAMBLE K P	ETC	B.E.	ET	V	B	ET1303	Analog Integrated circuits	0	0	0	1200	1063	89	44
125	KAPSE SMITA	CT	B.E.	CT	V	A	CT1340	Computer Networks	0	0	0	1935	1747	90	45
126	KAPSE SMITA	CT	B.E.	CT	VII	A	CT1415	Network Security	0	0	0	2445	2211	90	45
127	KARALE S J	CT	B.E.	CT	III	B	CT1203	Data Structure	0	0	0	1380	843	61	31
128	KASHYAP D.N.	ME	B.E.	ME	III	A	ME1201	Material Science & Metallurgy	0	0	0	2330	1968	84	42
129	KASHYAP D.N.	ME	B.E.	ME	VII	B	ME1447	Production Management	0	0	0	360	258	72	36
130	KEOTE M L	ETC	B.E.	ET	III	B	ET1201	Electronic Devices	0	0	0	2540	2165	85	43
131	KEOTE RASHMI S	EE	B.E.	EE	V	A	EE1301	Analog Communication	0	0	0	1460	1166	80	40
132	KHEDKAR S S	ME	B.E.	ME	VII	B	ME1445	PE-III: Mechatronics	0	0	0	90	68	76	38
133	KHEDKAR S S	ME	B.E.	ME	VII	C	ME1445	PE-III: Mechatronics	0	0	0	200	149	75	37
134	KOTWAL M.R.	ME	B.E.	ME	VII	A	ME1412	PE-II: Maintenance Management	0	0	0	45	34	76	38
135	KOTWAL M.R.	ME	B.E.	ME	VII	B	ME1412	PE-II: Maintenance Management	0	0	0	45	45	100	50
136	KOTWAL M.R.	ME	B.E.	ME	VII	C	ME1412	PE-II: Maintenance Management	0	0	0	45	44	98	49

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137	KUNAL ANIL ONKAR	EL	B.E.	EP	VII	C	EL1403	Computer Applications in Electrical Engg	0	0	0	1310	1025	78	39
138	LALIT BABULAL DAMAHE	CT	B.E.	CT	VII	A	CT1451	Artificial Intelligence	0	0	0	2430	2219	91	46
139	LALIT SHAMBHAU SHIRSAT	ME	B.E.	ME	III	A	ME1206	Kinematics of Machinery	0	0	0	2320	1839	79	40
140	LALIT SHAMBHAU SHIRSAT	ME	B.E.	ME	III	B	ME1201	Material Science & Metallurgy	0	0	0	135	111	82	41
141	MADHURA SUNIL DESHMUKH	EL	B.E.	EP	V	B	ET1329	Microprocessors	0	0	0	1180	968	82	41
142	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	CE	V	B	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	90	84	93	47
143	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	CT	V	A	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	185	182	98	49
144	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	CT	V	B	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	270	214	79	40
145	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	EP	V	B	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	180	156	87	43
146	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	ET	V	A	ET1301	Analog Communication	0	0	0	1740	1409	81	40
147	MAMTA MANOHAR PANCHARIYA	ETC	B.E.	IT	V	A	ET1333	OE 1 : Principles of Communication Engineering	0	0	0	270	227	84	42
148	MANISH DEVENDRA CHAWHAN	ETC	B.E.	ET	VII	A	ET1405	PE III : Optical Communication	0	0	0	305	242	79	40
149	MANISH DEVENDRA CHAWHAN	ETC	B.E.	ET	VII	B	ET1405	PE III : Optical Communication	0	0	0	700	601	86	43
150	MANISH MADHUKAR DAKHORE	ME	B.E.	ME	VII	A	ME1447	Production Management	0	0	0	475	347	73	37
151	MANISHA EKNATH CHINCHGHARE	CE	B.E.	CE	VII	C	CV1401	Water Resource Engineering	0	0	0	2810	1846	66	33
152	MANOJ ARUN WAGHMARE	EL	B.E.	EP	VII	C	EL1431	PE II:Advanced Control System	0	0	0	405	358	88	44
153	MAYURI DHANANJAY JOSHI	CT	B.E.	CT	VII	A	CT1437	PE III: Parallel Computing	0	0	0	895	777	87	43
154	MAYURI DHANANJAY JOSHI	CT	B.E.	CT	VII	B	CT1437	PE III: Parallel Computing	0	0	0	135	85	63	31
155	MEGHA SANJAY DORLE(CHAKOLE)	ETC	B.E.	ET	VII	C	ET1401	RF & Microwave	0	0	0	2485	2135	86	43
156	MENDHE V N	CE	B.E.	CE	VII	B	CV1402	Structural Analysis-II	0	0	0	2830	2194	78	39
157	MESHARAM P M	EL	B.E.	EP	V	B	EL1302	Power Electronics	0	0	0	1185	957	81	40
158	MINAL SURESH PATIL	ETC	B.E.	ET	III	C	ET1203	Digital Circuits	0	0	0	2390	2082	87	44
159	MINAL SURESH PATIL	ETC	B.E.	ET	V	C	ET1305	Signals and Systems	0	0	0	2155	1783	83	41
160	MOHAN K. MENDHE	ME	B.E.	ME	VII	A	ME1402	PE-I: Material Handling Systems	0	0	0	245	143	58	29
161	MOHAN K. MENDHE	ME	B.E.	ME	VII	C	ME1402	PE-I: Material Handling Systems	0	0	0	130	107	82	41
162	MONIKA RAJENDRA JAIN	CE	B.E.	CE	VII	B	CV1422	Transportation Engineering -II	0	0	0	2830	2027	72	36

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163	MR.BHUSHAN U.BAWANKAR	IT	B.E.	IT	V	A	IT1327	PE I :Web Programming	0	0	0	1170	999	85	43
164	MRS.ZODE P.P	EE	B.E.	EE	III	B	EL1201	Network Analysis	0	0	0	1710	1414	83	41
165	MS.NISHA R.WANKHEDE	IT	B.E.	IT	III	A	IT1204	Algorithms & Data Structures	0	0	0	2070	1537	74	37
166	MS.NISHA R.WANKHEDE	IT	B.E.	IT	V	A	IT1307	PE I :Computer Graphics	0	0	0	790	624	79	39
167	MUNSHI A P	EL	B.E.	CE	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	265	214	81	40
168	MUNSHI A P	EL	B.E.	CT	V	B	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	45	35	78	39
169	MUNSHI A P	EL	B.E.	ET	V	A	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	45	18	40	20
170	MUNSHI A P	EL	B.E.	ET	V	C	EL1316	OE I : Renewable Energy Generation Systems	0	0	0	45	42	93	47
171	NANDURKAR B P	CE	B.E.	CE	VII	A	CV1402	Structural Analysis-II	0	0	0	720	689	96	48
172	NARKHEDE ALOK RAJENDRA	ME	B.E.	ME	VII	C	ME1448	Design Of Mechanical Drives	0	0	0	420	347	83	41
173	NARLAWAR M.S	ETC	B.E.	ET	III	A	ET1203	Digital Circuits	0	0	0	2980	2489	84	42
174	NAYANTARA POONAM WASNIK	EL	B.E.	EP	VII	A	EL1431	PE II:Advanced Control System	0	0	0	870	529	61	30
175	NEERAJ RAJU SUNHERIYA	ME	B.E.	CE	V	B	ME1317	OE-I:Automobile Engineering	0	0	0	45	41	91	46
176	NEERAJ RAJU SUNHERIYA	ME	B.E.	CT	V	B	ME1317	OE-I:Automobile Engineering	0	0	0	45	39	87	43
177	NEERAJ RAJU SUNHERIYA	ME	B.E.	EE	V	A	ME1317	OE-I:Automobile Engineering	0	0	0	135	74	55	27
178	NEERAJ RAJU SUNHERIYA	ME	B.E.	EE	V	B	ME1317	OE-I:Automobile Engineering	0	0	0	45	41	91	46
179	NEERAJ RAJU SUNHERIYA	ME	B.E.	EP	V	B	ME1317	OE-I:Automobile Engineering	0	0	0	135	121	90	45
180	NEERAJ RAJU SUNHERIYA	ME	B.E.	IT	V	A	ME1317	OE-I:Automobile Engineering	0	0	0	90	77	86	43
181	NIKHIL VINAYAK DESHMUKH	CE	B.E.	CE	V	B	CV1301	Surveying -II	0	0	0	1645	1334	81	41
182	NILESH DIWAKAR GEDAM	ME	B.E.	ME	III	B	ME1203	Mechanics of Materials	0	0	0	135	105	78	39
183	NILOFER SHOAB KHAN	CT	B.E.	CT	V	A	CT1316	Database Management Systems	0	0	0	1925	1736	90	45
184	NILOFER SHOAB KHAN	CT	B.E.	CT	V	B	CT1340	Computer Networks	0	0	0	2375	1905	80	40
185	NIRANJANE V.B.	ETC	B.E.	ET	V	B	ET1305	Signals and Systems	0	0	0	1210	967	80	40
186	NITNAWRE SWATI R	EE	B.E.	CE	V	B	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	45	45	100	50
187	NITNAWRE SWATI R	EE	B.E.	CT	V	A	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	45	40	89	44
188	NITNAWRE SWATI R	EE	B.E.	CT	V	B	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	160	134	84	42

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189	NITNAWRE SWATI R	EE	B.E.	EE	V	A	EE1305	PE I: Advanced Instrumentation	0	0	0	310	233	75	38
190	NITNAWRE SWATI R	EE	B.E.	EE	V	B	EE1305	PE I: Advanced Instrumentation	0	0	0	355	279	79	39
191	NITNAWRE SWATI R	EE	B.E.	EP	V	B	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	215	187	87	43
192	NITNAWRE SWATI R	EE	B.E.	IT	V	A	EE1320	OE I: Data Acquisition & Signal Conditioning	0	0	0	405	317	78	39
193	P B PANDE	CE	B.E.	CE	III	B	CV1203	Geotechnical Engineering-I	0	0	0	2620	2230	85	43
194	PALLAVI SHALIKRAM CHAKOLE	CE	B.E.	CE	VII	A	CV1441	Environmental Engineering II	0	0	0	720	595	83	41
195	PALSODKAR P M	EE	B.E.	EE	III	B	EE1201	Electronic Devices	0	0	0	1715	1467	86	43
196	PALSODKAR P M	EE	B.E.	EE	V	A	EE1307	PE I: Switching Theory & Finite Automata	0	0	0	390	317	81	41
197	PALSODKAR P M	EE	B.E.	EE	V	B	EE1307	PE I: Switching Theory & Finite Automata	0	0	0	295	251	85	43
198	PANDE KULDEEP G	EE	B.E.	CT	V	A	EE1322	OE I: Microprocessor & Microcontroller	0	0	0	45	45	100	50
199	PANDE KULDEEP G	EE	B.E.	CT	V	B	EE1322	OE I: Microprocessor & Microcontroller	0	0	0	300	231	77	39
200	PANDE KULDEEP G	EE	B.E.	EE	III	A	EE1203	Digital Circuits	0	0	0	2520	2095	83	42
201	PANDE KULDEEP G	EE	B.E.	EP	V	B	EE1322	OE I: Microprocessor & Microcontroller	0	0	0	45	41	91	46
202	PANDE KULDEEP G	EE	B.E.	IT	V	A	EE1322	OE I: Microprocessor & Microcontroller	0	0	0	180	135	75	38
203	PANDE N A	ETC	B.E.	ET	III	B	ET1205	Electronic Measurement and Instrumentation.	0	0	0	2530	1980	78	39
204	PANSE T.G	EE	B.E.	EE	V	B	EE1306	Signals and Systems	0	0	0	885	678	77	38
205	PARKHI ABHINAV A	EE	B.E.	EE	VII	B	EE1434	RF & Microwave	0	0	0	260	218	84	42
206	PATIL P S	EL	B.E.	EP	VII	A	EL1403	Computer Applications in Electrical Engg	0	0	0	2405	2041	85	42
207	PAWAR M.S	EE	B.E.	EE	III	B	EE1203	Digital Circuits	0	0	0	1715	1498	87	44
208	POONAM RAMESH CHAUDHARI	EE	B.E.	EE	V	A	EE1324	PE I: Computer Organisation	0	0	0	350	279	80	40
209	POONAM RAMESH CHAUDHARI	EE	B.E.	EE	V	B	EE1324	PE I: Computer Organisation	0	0	0	90	70	78	39
210	POONAM RAMESH CHAUDHARI	EE	B.E.	EE	VII	A	EE1405	PE II: Algorithm & Data Structures	0	0	0	780	620	79	40
211	POONAM RAMESH CHAUDHARI	EE	B.E.	EE	VII	B	EE1405	PE II: Algorithm & Data Structures	0	0	0	135	113	84	42
212	PRACHI DHANRAJ GAWANDE	ETC	B.E.	ET	III	C	ET1205	Electronic Measurement and Instrumentation.	0	0	0	2395	2102	88	44
213	PRAFUL VASANTRAO BAREKAR	CT	B.E.	CT	VII	A	CT1406	PE II: Neural Network & Fuzzy Logic	0	0	0	1160	948	82	41
214	PRAFUL VASANTRAO BAREKAR	CT	B.E.	CT	VII	B	CT1406	PE II: Neural Network & Fuzzy Logic	0	0	0	625	500	80	40
215	PRANALI SACHIN WANKHEDE	ME	B.E.	CE	V	B	ME1321	OE-I:Plastic Engineering	0	0	0	515	414	80	40

Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
216	PRANALI SACHIN WANKHEDE	ME	B.E.	CT	V	A	ME1321	OE-I:Plastic Engineering	0	0	0	90	87	97	48
217	PRANALI SACHIN WANKHEDE	ME	B.E.	EE	V	A	ME1321	OE-I:Plastic Engineering	0	0	0	90	72	80	40
218	PRANALI SACHIN WANKHEDE	ME	B.E.	IT	V	A	ME1321	OE-I:Plastic Engineering	0	0	0	45	39	87	43
219	PRANALI SACHIN WANKHEDE	ME	B.E.	ME	VII	A	ME1404	PE-I: Engineering Of Plastics	0	0	0	90	78	87	43
220	PRANALI SACHIN WANKHEDE	ME	B.E.	ME	VII	B	ME1404	PE-I: Engineering Of Plastics	0	0	0	90	77	86	43
221	PRATIK VIJAYRAO LANDE	ME	B.E.	ME	VII	B	ME1448	Design Of Mechanical Drives	0	0	0	360	281	78	39
222	PRAVIN NANAJI TAJNE	EE	B.E.	EE	III	B	EE1205	Electronic Measurement & Instrumentation	0	0	0	1715	1455	85	42
223	PRAVIN SHYAMRAO MAWALE	ETC	B.E.	ET	V	C	ET1311	PE I :Discrete Structures	0	0	0	1275	978	77	38
224	PRAVIN WASUDEORAO RAUT	ETC	B.E.	ET	V	A	ET1303	Analog Integrated circuits	0	0	0	1730	1441	83	42
225	PRITI NILESH BHAGAT	EE	B.E.	EE	III	A	EE1205	Electronic Measurement & Instrumentation	0	0	0	2530	2017	80	40
226	PRUSHOTTAM SHRIDHAR BARVE	ME	B.E.	ET	V	C	ME1315	OE-I:Operations Research Techniques	0	0	0	480	399	83	42
227	RAHUL DASHRATH MANKAR	ME	B.E.	ME	VII	C	ME1405	PE-I: Project Evaluation & Management	0	0	0	160	113	71	35
228	RAHUL DASHRATH MANKAR	ME	B.E.	ME	VII	C	ME1447	Production Management	0	0	0	425	258	61	30
229	RAHUL PURUSHOTTAMRAO KAMDI	ETC	B.E.	ET	III	B	EL1201	Network Analysis	0	0	0	2540	1877	74	37
230	RAHUL PURUSHOTTAMRAO KAMDI	ETC	B.E.	ET	V	A	ET1307	PE I : Algorithm & Data Structure	0	0	0	905	706	78	39
231	RAHUL PURUSHOTTAMRAO KAMDI	ETC	B.E.	ET	V	B	ET1307	PE I : Algorithm & Data Structure	0	0	0	225	195	87	43
232	RAJEEV NANDKISHOR VERMA	CT	B.E.	CT	V	B	CT1301	Theoretical Foundation of Computer Science	0	0	0	2365	1850	78	39
233	RAJESH DATTATRAY THAKARE	EE	B.E.	EE	III	A	EL1201	Network Analysis	0	0	0	2520	2050	81	41
234	RAJESH MADHUKAR BHAGAT	CE	B.E.	CE	VII	C	CV1441	Environmental Engineering II	0	0	0	2810	2229	79	40
235	RAJSHREE KASHINATHJI AMBATKA	CT	B.E.	CT	VII	A	CT1454	PE III:: Machine Learning Techniques	0	0	0	745	635	85	43
236	RAJSHREE KASHINATHJI AMBATKA	CT	B.E.	CT	VII	B	CT1454	PE III:: Machine Learning Techniques	0	0	0	775	613	79	40
237	RANJITA AKASH ASATI	CT	B.E.	CT	VII	A	CT1407	PE II: Ad-hoc Wireless Network	0	0	0	430	401	93	47
238	RANJITA AKASH ASATI	CT	B.E.	CT	VII	B	CT1407	PE II: Ad-hoc Wireless Network	0	0	0	550	474	86	43
239	RAVI T R	CT	B.E.	CE	V	B	CT1342	OE I: Introduction to DBMS	0	0	0	25	20	80	40
240	RAVI T R	CT	B.E.	EE	V	A	CT1342	OE I: Introduction to DBMS	0	0	0	45	32	71	36
241	RAVI T R	CT	B.E.	EE	V	B	CT1342	OE I: Introduction to DBMS	0	0	0	180	129	72	36
242	RAVI T R	CT	B.E.	ET	V	A	CT1342	OE I: Introduction to DBMS	0	0	0	215	174	81	40

Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
243	RAVI T R	CT	B.E.	ET	V	B	CT1342	OE I: Introduction to DBMS	0	0	0	135	96	71	36
244	REHPADE N.D.	ETC	B.E.	CE	V	B	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	45	40	89	44
245	REHPADE N.D.	ETC	B.E.	CT	V	A	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	225	184	82	41
246	REHPADE N.D.	ETC	B.E.	CT	V	B	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	250	197	79	39
247	REHPADE N.D.	ETC	B.E.	ET	VII	B	ET1403	Principles of Image Processing	0	0	0	1360	1103	81	41
248	REHPADE N.D.	ETC	B.E.	IT	V	A	ET1335	OE 1 : Fundamentals of Image Processing	0	0	0	940	786	84	42
249	RUTUJA SURESH PAWAR	EL	B.E.	EP	VII	C	EL1432	Electrical Distribution Power System	0	0	0	1295	1068	82	41
250	S.M.KAKDE	EE	B.E.	EE	VII	A	EE1403	PE II: Digital CMOS Circuits	0	0	0	635	418	66	33
251	S.M.KAKDE	EE	B.E.	EE	VII	B	EE1403	PE II: Digital CMOS Circuits	0	0	0	90	77	86	43
252	SACHIN RAMESHCHANDRA JAIN	IT	B.E.	IT	VIII	A	IT1405	PE V: Pattern Recognition	0	0	0	530	451	85	43
253	SAGAR S. LACHURE	CT	B.E.	CT	V	B	CT1316	Database Management Systems	0	0	0	2380	1884	79	40
254	SAGAR WASUDEO DHENGRE	CE	B.E.	CE	III	B	CV1201	Strength of Materials	0	0	0	2620	2204	84	42
255	SAGAR WASUDEO DHENGRE	CE	B.E.	CT	V	A	CV1327	OE I : Building Services Engineering	0	0	0	40	38	95	48
256	SAGAR WASUDEO DHENGRE	CE	B.E.	CT	V	B	CV1327	OE I : Building Services Engineering	0	0	0	55	53	96	48
257	SAGAR WASUDEO DHENGRE	CE	B.E.	EE	V	A	CV1327	OE I : Building Services Engineering	0	0	0	45	33	73	37
258	SAGAR WASUDEO DHENGRE	CE	B.E.	EP	V	B	CV1327	OE I : Building Services Engineering	0	0	0	40	32	80	40
259	SAGAR WASUDEO DHENGRE	CE	B.E.	ET	V	A	CV1327	OE I : Building Services Engineering	0	0	0	45	38	84	42
260	SAMBHE NILESH UTTAMRAO	CT	B.E.	CT	VII	B	CT1415	Network Security	0	0	0	1535	1280	83	42
261	SANDEEP RAMCHANDRA GAIGOWA	EL	B.E.	EP	VII	C	EL1410	PE II: FACTS Devices	0	0	0	225	194	86	43
262	SANGEWAR SHRADDHA C	EE	B.E.	CT	III	B	EE1217	Logic Design & Microprocessor	0	0	0	1375	1035	75	38
263	SANGEWAR SHRADDHA C	EE	B.E.	EE	V	A	EE1306	Signals and Systems	0	0	0	1455	1161	80	40
264	SANGITA SHIVCHARAN MESHAM	CE	B.E.	CE	V	B	CV1304	Transportation Engineering -I	0	0	0	1660	1370	83	41
265	SANJAY MANOHAR WAGHMARE	CE	B.E.	CE	III	B	CV1205	Fluid Mechanics-I	0	0	0	2600	2076	80	40
266	SATISH WASUDEORAO MANJRE	ETC	B.E.	CT	V	A	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	265	231	87	44
267	SATISH WASUDEORAO MANJRE	ETC	B.E.	CT	V	B	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	45	45	100	50
268	SATISH WASUDEORAO MANJRE	ETC	B.E.	ET	III	A	ET1205	Electronic Measurement and Instrumentation.	0	0	0	2975	2165	73	36



Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
269	SATISH WASUDEORAO MANJRE	ETC	B.E.	IT	V	A	ET1331	OE 1 : Microcontroller & Embedded Systems	0	0	0	45	45	100	50
270	SHAHARE D.Y.	ME	B.E.	ME	VII	A	ME1408	PE-II: Synthesis Of Mechanism	0	0	0	55	43	78	39
271	SHAHARE D.Y.	ME	B.E.	ME	VII	B	ME1408	PE-II: Synthesis Of Mechanism	0	0	0	90	81	90	45
272	SHAHARE D.Y.	ME	B.E.	ME	VII	C	ME1408	PE-II: Synthesis Of Mechanism	0	0	0	135	87	64	32
273	Shailesh Kamble	CT	B.E.	CT	V	A	CT1301	Theoretical Foundation of Computer Science	0	0	0	1935	1764	91	46
274	SHARAYU SUDHIR SANGEKAR	CT	B.E.	CT	V	B	CT1302	Operating Systems	0	0	0	2365	1958	83	41
275	SHENDE S W	IT	B.E.	IT	VIII	A	IT1407	PE III: Real Time Systems	0	0	0	535	476	89	44
276	SHILPA BHIMRAO SAHARE	ME	B.E.	ME	III	B	ME1206	Kinematics of Machinery	0	0	0	135	110	81	41
277	SHRADDHA SANJAY DESHPANDE	CE	B.E.	CE	III	B	GE1202	Engineering Geology	0	0	0	2615	1856	71	35
278	SHWETA AMAR GODE	CT	B.E.	CT	VII	A	CT1408	PE III: Cloud Computing	0	0	0	795	684	86	43
279	SHWETA AMAR GODE	CT	B.E.	CT	VII	B	CT1408	PE III: Cloud Computing	0	0	0	620	508	82	41
280	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	CE	V	B	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	25	22	88	44
281	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	EE	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	45	32	71	36
282	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	EE	V	B	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	250	205	82	41
283	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	ET	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	45	34	76	38
284	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	ET	V	B	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	135	126	93	47
285	SHWETA SHASHIKANT GHADYALJI	EL	B.E.	IT	V	A	EL1321	OE I : Testing and Maintenance of Electrical Equipments	0	0	0	45	43	96	48
286	SNEHAL KARUNKUMAR KAMBLE	CE	B.E.	CE	VII	B	CV1441	Environmental Engineering II	0	0	0	2835	2160	76	38
287	SOURABH MAHESH AMRODIYA	CE	B.E.	CT	V	A	CV1329	OE I : Construction Techniques	0	0	0	45	44	98	49
288	SOURABH MAHESH AMRODIYA	CE	B.E.	CT	V	B	CV1329	OE I : Construction Techniques	0	0	0	45	42	93	47
289	SOURABH MAHESH AMRODIYA	CE	B.E.	IT	V	A	CV1329	OE I : Construction Techniques	0	0	0	90	74	82	41
290	SUDAME B	EL	B.E.	EP	VII	A	EL1401	High Voltage Engineering	0	0	0	2410	1927	80	40
291	SURAJ UMESH PATINGE	EE	B.E.	IT	III	A	EE1213	Digital Circuits & Switching Theory	0	0	0	2065	1732	84	42

Sr. N	Teacher Name	Teacher Dept.	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	TSW Index	TSW Score	%	FST Index	FST Score	%	AVERAGE
292	SUSHIL S. CHAVHAN	IT	B.E.	IT	V	A	IT1316	Data Base Management Systems	0	0	0	2940	2252	77	38
293	SUSHIL S. CHAVHAN	IT	B.E.	IT	VIII	A	IT1427	Data Mining	0	0	0	1110	885	80	40
294	Swati Krishnarao Mohod	EE	B.E.	EE	VII	A	EE1409	Digital Communication	0	0	0	2000	1498	75	37
295	TEMBHEKAR T D	EL	B.E.	EP	V	B	EL1304	Power Station Practice	0	0	0	1185	963	81	41
296	TIJARE ANKITA D	EE	B.E.	EE	VII	B	EE1407	Electronics Circuit Design	0	0	0	265	223	84	42
297	TUFAIL M S	ME	B.E.	ME	III	A	ME1207	Manufacturing Processes-I	0	0	0	2325	1934	83	42
298	VAISHALI HIRAMAN UMATHE	CT	B.E.	EE	V	B	CT1344	OE I: Essentials of IT	0	0	0	90	64	71	36
299	VAISHALI HIRAMAN UMATHE	CT	B.E.	EP	V	B	CT1344	OE I: Essentials of IT	0	0	0	45	32	71	36
300	VAISHALI HIRAMAN UMATHE	CT	B.E.	ET	V	A	CT1344	OE I: Essentials of IT	0	0	0	130	116	89	45
301	VAISHALI HIRAMAN UMATHE	CT	B.E.	ET	V	B	CT1344	OE I: Essentials of IT	0	0	0	45	45	100	50
302	VIVEK DNYANDEO JAYALE	CE	B.E.	CE	V	B	CV1331	Reinforced Concrete Structures	0	0	0	1635	1384	85	42
303	WAGHMARE C S	CE	B.E.	CT	V	A	CV1325	OE I : Environmental Management	0	0	0	90	66	73	37
304	WAGHMARE C S	CE	B.E.	CT	V	B	CV1325	OE I : Environmental Management	0	0	0	305	260	85	43
305	WAGHMARE C S	CE	B.E.	EE	V	A	CV1325	OE I : Environmental Management	0	0	0	225	188	84	42
306	WAGHMARE C S	CE	B.E.	EP	V	B	CV1325	OE I : Environmental Management	0	0	0	90	72	80	40
307	WAGHMARE C S	CE	B.E.	ET	V	A	CV1325	OE I : Environmental Management	0	0	0	160	107	67	33
308	WAGHMARE C S	CE	B.E.	IT	V	A	CV1325	OE I : Environmental Management	0	0	0	255	203	80	40
309	Waghmare G.H.	ME	B.E.	ME	III	B	ME1207	Manufacturing Processes-I	0	0	0	135	111	82	41
310	YOGESH MOTIRAMJI GAIDHANE	ETC	B.E.	ET	VII	A	ET1407	PE III : Microwave Integrated circuit	0	0	0	510	388	76	38
311	YOGESH MOTIRAMJI GAIDHANE	ETC	B.E.	ET	VII	B	ET1407	PE III : Microwave Integrated circuit	0	0	0	170	143	84	42
312	YOGESH SUBHASHRAO KALE	ETC	B.E.	ET	V	C	ET1309	PE I :Object Oriented Programming	0	0	0	905	785	87	43
313	YOGESH SUBHASHRAO KALE	ETC	B.E.	ET	VII	C	ET1403	Principles of Image Processing	0	0	0	2475	2054	83	41
314	ZODE P P	EE	B.E.	EE	VII	A	EE1407	Electronics Circuit Design	0	0	0	2000	1419	71	35

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DEAN

**YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING**  
**IN SEM FEEDBACK REPORT FOR THE SESSION EVEN 2017-2018**  
**Support Facilities / Infrastructure Satisfaction Level (Other)**

QUESTION NAME	DEPT	EXCEEDS EXPECTATIONS	MEETS EXPECTATIONS	JUST OK (BEARABLE)	BELOW THE EXPECTATION LEVEL (NEEDS IMPROVEMENT)	VERY POOR (NEEDS URGENT ATTENTION)
1. Drinking Water	CV	10%	16%	29%	13%	32%
1. Drinking Water	ME	3%	11%	33%	14%	39%
1. Drinking Water	EL	3%	8%	29%	15%	44%
1. Drinking Water	EE	4%	12%	35%	16%	34%
1. Drinking Water	ET	4%	9%	43%	17%	27%
1. Drinking Water	CT	5%	10%	38%	20%	26%
1. Drinking Water	IT	8%	17%	41%	19%	14%
2. Washrooms	CV	9%	30%	37%	10%	15%
2. Washrooms	ME	3%	26%	38%	17%	15%
2. Washrooms	EL	2%	16%	34%	18%	30%
2. Washrooms	EE	4%	18%	36%	18%	24%
2. Washrooms	ET	3%	19%	42%	16%	20%

2. Washrooms	CT	5%	15%	36%	19%	24%
2. Washrooms	IT	6%	40%	42%	7%	5%
3. Canteen	CV	10%	31%	36%	9%	14%
3. Canteen	ME	4%	26%	37%	19%	14%
3. Canteen	EL	8%	30%	41%	11%	10%
3. Canteen	EE	8%	28%	45%	10%	10%
3. Canteen	ET	5%	37%	41%	7%	10%
3. Canteen	CT	9%	35%	40%	9%	6%
3. Canteen	IT	7%	34%	36%	16%	8%
4. Common Room facilities (Girls/Boys)	CV	6%	20%	28%	13%	34%
4. Common Room facilities (Girls/Boys)	ME	3%	13%	25%	10%	49%
4. Common Room facilities (Girls/Boys)	EL	2%	9%	23%	14%	52%
4. Common Room facilities (Girls/Boys)	EE	3%	11%	34%	15%	36%
4. Common Room facilities (Girls/Boys)	ET	3%	16%	35%	13%	34%
4. Common Room facilities (Girls/Boys)	CT	4%	18%	35%	11%	31%
4. Common Room facilities (Girls/Boys)	IT	5%	32%	33%	10%	21%

5. Parking for Studentsâ€™ vehicles: (Sufficient, safe and convenient)	CV	9%	29%	34%	10%	19%
5. Parking for Students vehicles: (Sufficient, safe and convenient)	ME	6%	27%	35%	12%	21%
5. Parking for Students vehicles: (Sufficient, safe and convenient)	EL	4%	29%	37%	13%	17%
5. Parking for Students vehicles: (Sufficient, safe and convenient)	EE	8%	25%	43%	13%	11%
5. Parking for Students vehicles: (Sufficient, safe and convenient)	ET	6%	31%	40%	10%	12%
5. Parking for Students vehicles: (Sufficient, safe and convenient)	CT	7%	29%	47%	9%	9%
5. Parking for Students vehicles: (Sufficient, safe and convenient)	IT	12%	31%	34%	11%	13%
6. Availability of internet	CV	6%	14%	21%	16%	43%
6. Availability of internet	ME	2%	9%	16%	17%	57%
6. Availability of internet	EL	3%	10%	21%	18%	49%
6. Availability of internet	EE	3%	11%	23%	20%	44%
6. Availability of internet	ET	2%	9%	30%	20%	40%
6. Availability of internet	CT	4%	10%	24%	21%	42%
6. Availability of internet	IT	3%	12%	24%	23%	39%
7. Speed of internet	CV	6%	11%	25%	13%	44%
7. Speed of internet	ME	1%	9%	18%	12%	60%

7. Speed of internet	EL	2%	7%	23%	15%	53%
7. Speed of internet	EE	4%	7%	25%	16%	48%
7. Speed of internet	ET	2%	8%	29%	17%	45%
7. Speed of internet	CT	3%	8%	26%	22%	42%
7. Speed of internet	IT	0%	11%	24%	25%	40%
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	CV	11%	31%	37%	7%	13%
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	ME	5%	30%	42%	8%	16%
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	EL	5%	26%	40%	13%	17%
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	EE	8%	27%	37%	15%	13%
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	ET	5%	31%	44%	8%	13%
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	CT	5%	30%	41%	12%	11%
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	IT	4%	40%	44%	6%	6%
1. Drinking Water	FY-2 SEM	4%	15%	37%	16%	28%
2. Washrooms	FY-2 SEM	4%	22%	38%	17%	19%
3. Canteen	FY-2 SEM	7%	33%	40%	10%	10%
4. Common Room facilities (Girls/Boys)	FY-2 SEM	4%	17%	30%	12%	37%
5. Parking for Students vehicles: (Sufficient, safe and convenient)	FY-2 SEM	7%	31%	38%	11%	13%

6. Availability of internet	FY-2 SEM	3%	10%	22%	19%	46%
7. Speed of internet	FY-2 SEM	2%	8%	23%	17%	49%
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	FY-2 SEM	7%	32%	40%	10%	12%



**(Dr. A.V. Bapat)**  
**Dean (Acad. Matters)**

# ATR for Feedback on Teaching Learning





## Office of Dean (Academic Matters)

## Meeting of feedback analysis of Even Term 2017-18

## Committee Remarks

Dt. 24.04.2017

Sr. No	Department	Faculty	Remarks
1	Civil Engg	Apurwa D. Yawale	(57.8%) Theoretical knowledge to be improved syllabus to be completed. agreed.
2		Kiran M. Dahake	(58.7%) should complete syllabus - should be available for difficulty solving. Agreed to improve.
3	Electrical Engineering	Jyoti M. Kumbhare	(51.15%) Elect-Engg. course is important for first year. discussed agreed to improve 100% syllabus to be covered.
4	Mechanical Engineering	Neeraj R. sunheriya	(Less than 49) Asked to improve knowledge base and should complete the syllabus 100%. <u>Very poor</u> .
5	Computer Tech.	Praful V Barekar	(58%) syllabus coverage should be 60%. should be available for difficulty solving. Agreed to improve.

Sign.

HoD - CE APK- EL - BK- ME SS- CT. KishAB/Bapak  
Dean (Acad)



**Office of Dean (Academic Matters)**

No. YCCE/DAM /2017-18/200

DT: 24.04.2018

**Dear Professor APURWA DADARAO YAWALE**

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>
VIII	CE	A	CV1428 PE IV: Earthquake Engineering	57.82

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 APURWA DADARAO YAWALE  
Civil Engineering  
YCCE  
Nagpur.

**The Head of Department: Civil Engineering**

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**Office of Dean (Academic Matters)**

No. YCCE/DAM /2017-18/200

DT: 24.04.2018

Dear Professor JYOTI M. KUMBHARE

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>
II	All	P	EL1101 Electrical Engineering	51.15

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.

*A. V. Bapat*

Dean (Academic Matters)

To

Professor JYOTI M. KUMBHARE  
Electrical Engineering  
YCCE  
Nagpur.

The Head of Department: Electrical Engineering

\*\*\*



**Office of Dean (Academic Matters)**

No. YCCE/DAM /2017-18/200

DT: 24.04.2018

**Dear Professor KIRAN MURLIDHAR DAHAKE**

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>
VIII	CE	A	CV1451 PE III: Urban Transportation Planning	56.76

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

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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 KIRAN MURLIDHAR DAHAKE  
Civil Engineering  
YCCE  
Nagpur.

**The Head of Department: Civil Engineering**

\*\*\*



**Office of Dean (Academic Matters)**

No. YCCE/DAM /2017-18/200

DT: 24.04.2018

**Dear Professor Mr. NEERAJ RAJU SUNHERIYA**

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>
VIII	ME	A	ME1478 PE-IV: Solar Energy and Utilization	49.39
VIII	ME	B	ME1478 PE-IV: Solar Energy and Utilization	40.00
VIII	ME	C	ME1478 PE-IV: Solar Energy and Utilization	37.73

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

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Dean (Academic Matters)

To

Professor NEERAJ RAJU SUNHERIYA  
Mechanical Engineering  
YCCE  
Nagpur.

**The Head of Department: Mechanical Engineering**

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**Office of Dean (Academic Matters)**

No. YCCE/DAM /2017-18/200

DT: 24.04.2018

**Dear Professor Mr. Ms. PRAFUL VASANTRAO BAREKAR**

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>
VIII	CT	B	CT1418 PE IV: Digital Image Processing	58.06

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.

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**Dean (Academic Matters)**

To

Professor PRAFUL VASANTRAO BAREKAR  
COMPUTER TECH.  
YCCE  
Nagpur.

**The Head of Department: Computer Technology**

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# 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.ycoe.edu

## Office of Dean (Academic Matters)

### EXIT FEEDBACK 2017-18

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.
10. Large number of students would like to remain contact with the college through Email & Whatapp.

Submitted for information of all

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

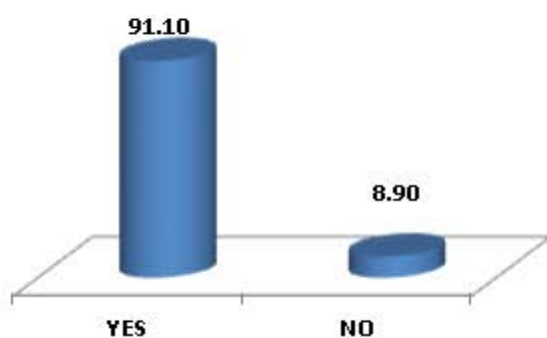




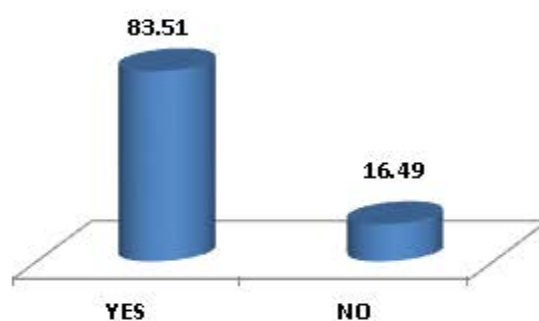
### OVERALL REPORT FROM EXIT FEEDBACK 2017-18

#### A) Attainment of programme outcomes

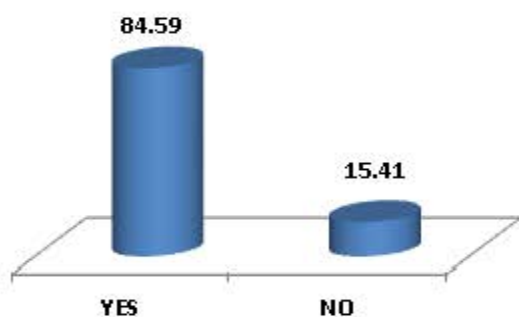
A1) Are you able to apply knowledge of mathematics, science and Engineering fundamentals?



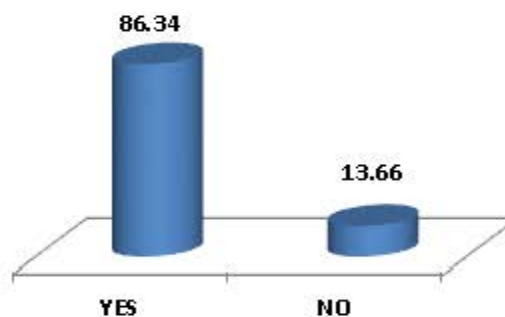
A2) Are you able to identify, formulate and solve complex engineering problems?



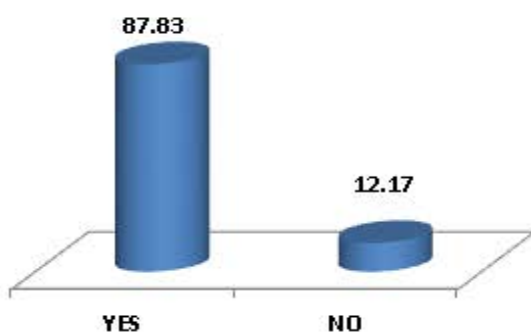
A3) Are you able to design, implement, and evaluate a system, component, process to meet desired needs with appropriate considerations such as economic / environmental?



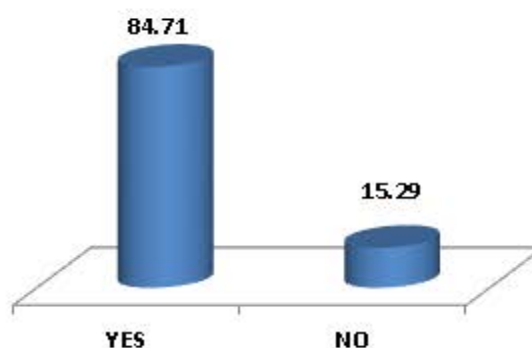
A4) Are you able to design and conduct experiments, as well as to analyze and interpret data in Engineering?



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

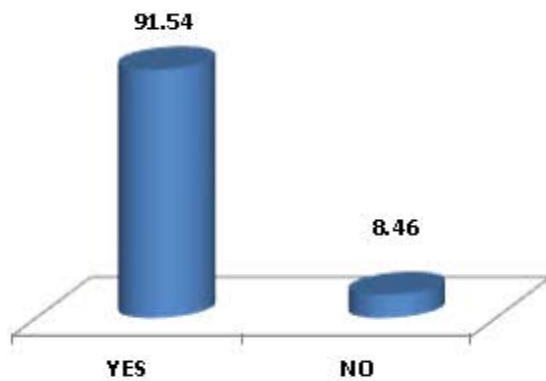


A6) Have you acquired broad education necessary to understand the impact of contextual knowledge on social and cultural issues?

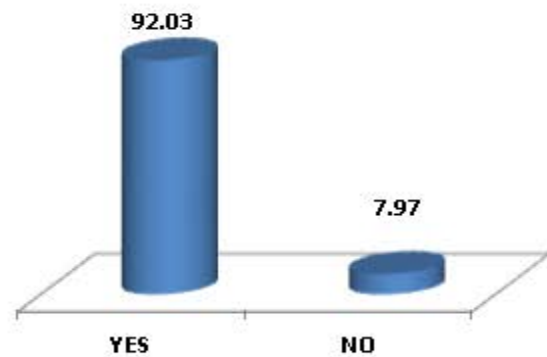


# OVERALL REPORT FROM EXIT FEEDBACK 2017-18

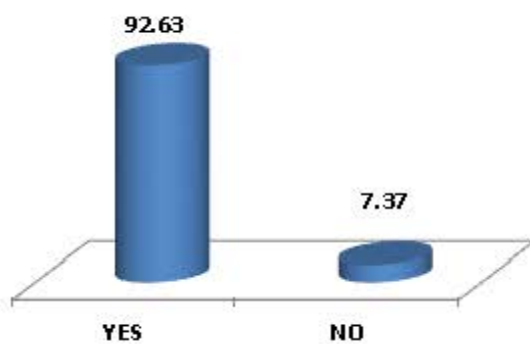
**A7) Are you able to understand contemporary issues related to social & environmental context for sustainable development of engineering solutions?**



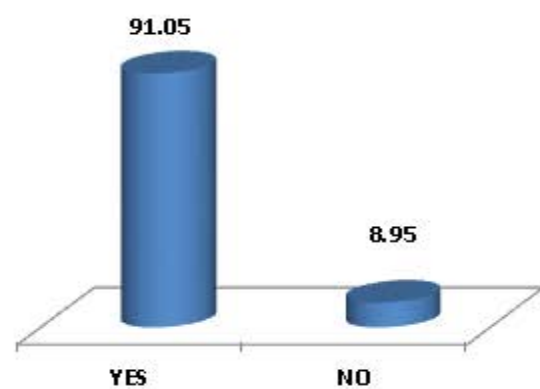
**A8) Are you able to understand the professional & ethical responsibilities?**



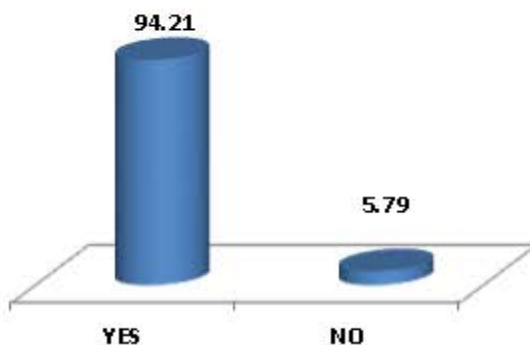
**A9) Are you able to function effectively as an individual, as a member or leader in diverse & multidisciplinary teams?**



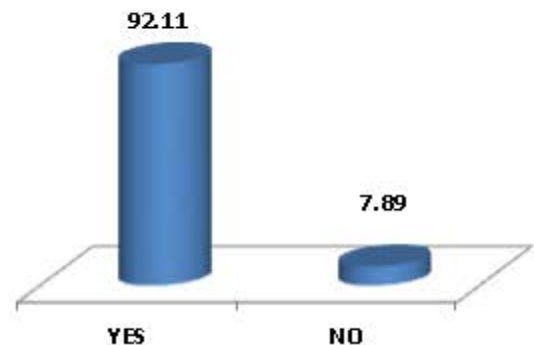
**A10) Are you able to communicate effectively?**



**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?**

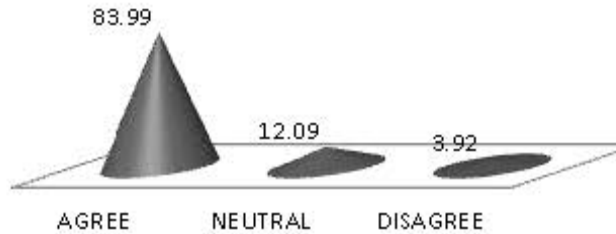


(Dr. A.V. Bapat)  
Dean (Academic Matters)

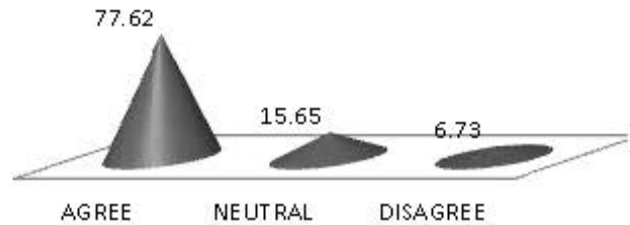
# OVERALL REPORT FROM EXIT FEEDBACK 2017-18

## B) Academic Experience

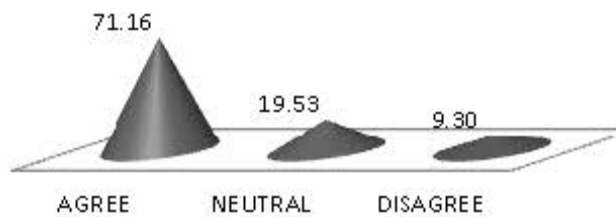
**B1) The basic science was well integrated with engineering relevance**



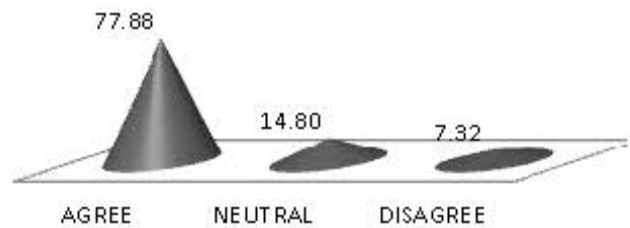
**B2) The learning objectives of respective subjects were met during the course**



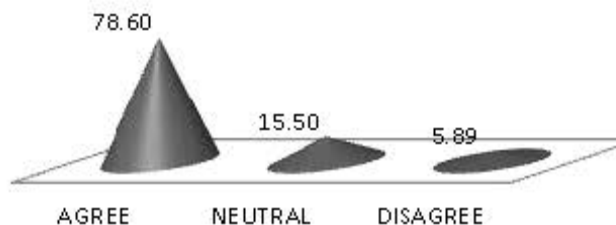
**B3) Teaching Methodology used by the faculty was effective**



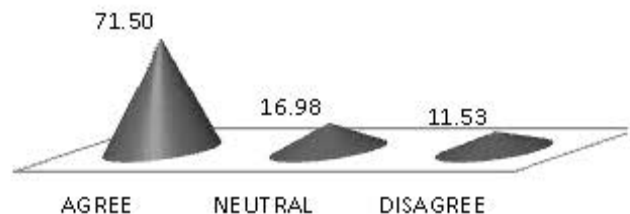
**B4) Problem based learning in seminars, mini projects and projects were helpful as teaching methods**



**B5) Faculty members supported me in academic and other matters.**

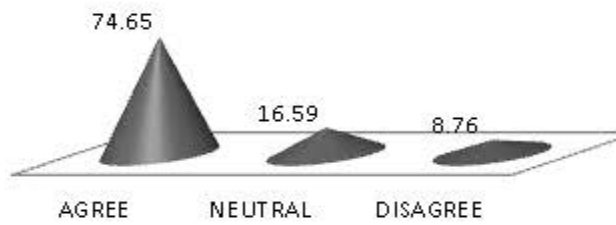


**B6) Special help for Semester End or University Examinations Preparation was given by the faculty**

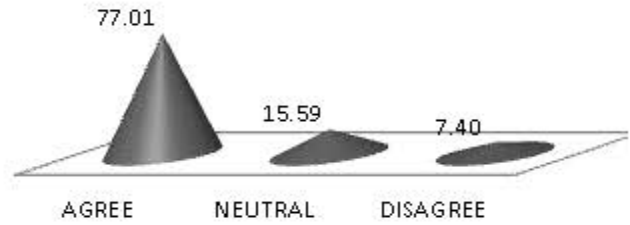


# OVERALL REPORT FROM EXIT FEEDBACK 2017-18

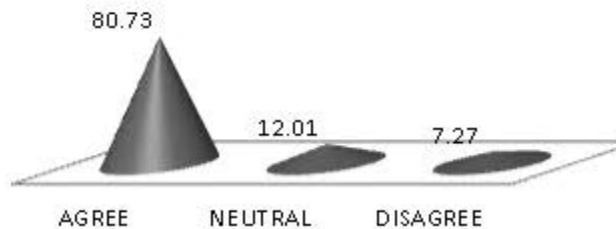
**B7) E-Material/Resources links available on internet as well in offline mode were given by the faculty**



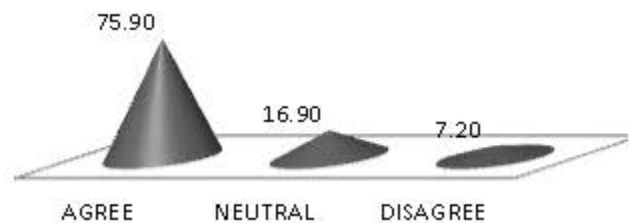
**B8) E-material/resources as indicated by the faculty were available and useful to me.**



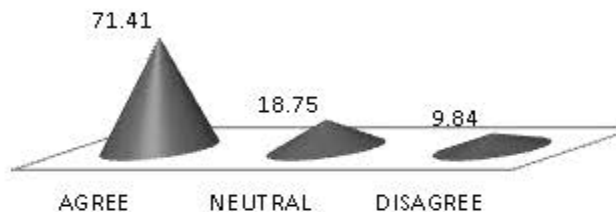
**B9) Project Quality Assurance Initiative (PQAI) has enhanced the level of project work in final year**



**B10) The interaction with Professors from other reputed institutions who visited my department under (Visiting Professor) scheme has helped me in my learning**



**B11) (MBA) Guest Lectures/ Workshops/ Academic Activities were useful to me**



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

## 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 2017-18

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.

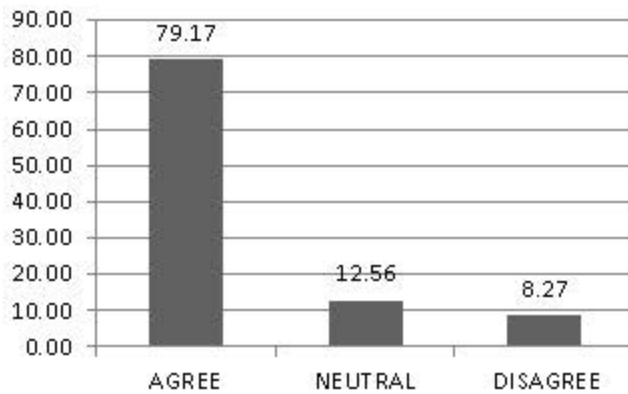


Dr. A.V. Bapat  
Dean (Academic Matters)

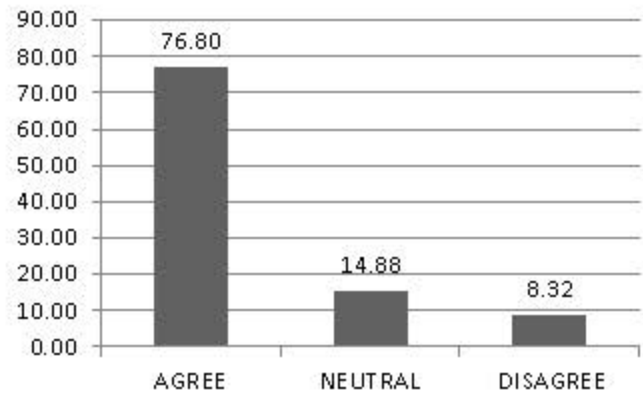
# OVERALL REPORT FROM EXIT FEEDBACK 2017-18

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

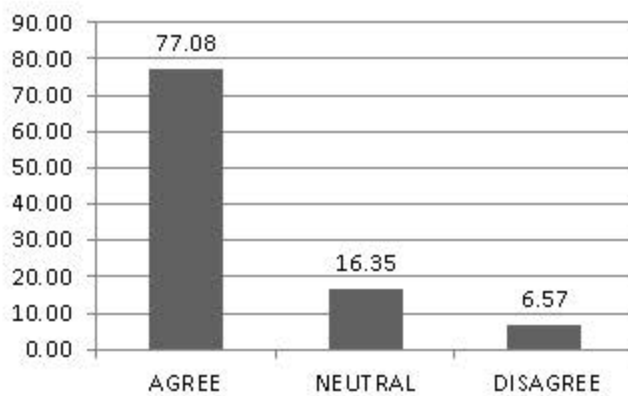
**D1) Industrial/ site visits were arranged by the department**



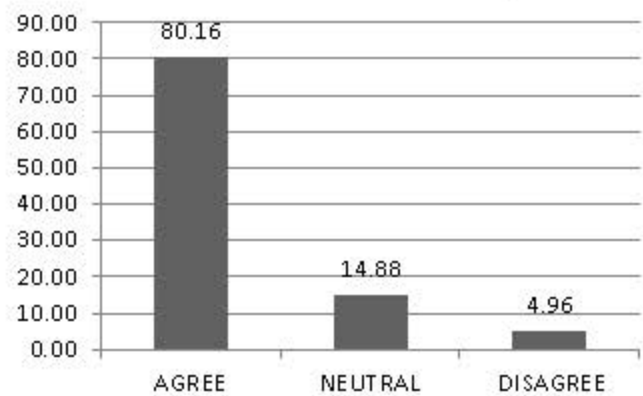
**D2) Number/ location/ timing of industrial/ site visits was good and it added to my knowledge**



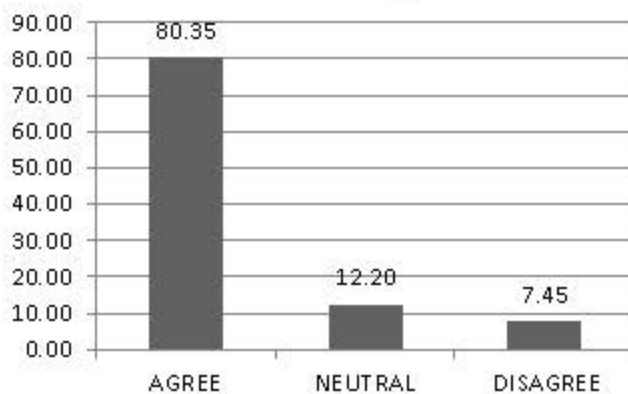
**D3) Personality and technical development program were arranged by the college/department**



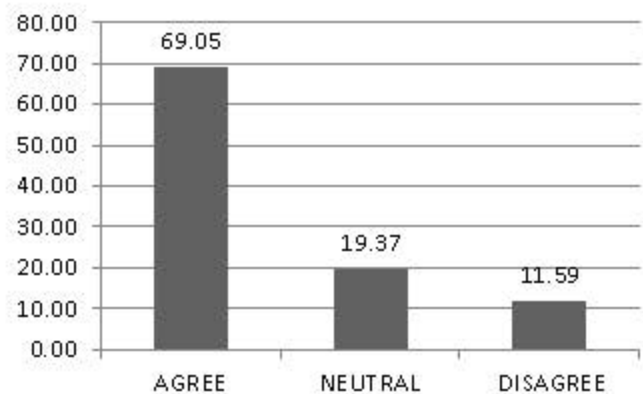
**D4) Guest / Expert lectures by Alumni and industry professionals were conducted in the department**



**D5) Policies about the students paper presentations/ special projects site visits / laptop to topper students are useful to students in achieving higher level of learning**

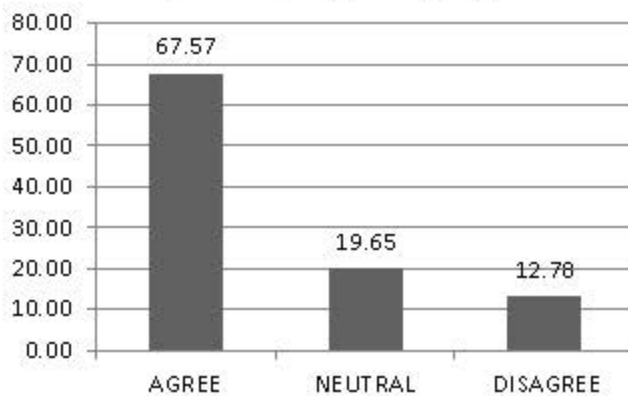


**D6) "GEN NEXT" program held in first year helped me to improve my personality.**

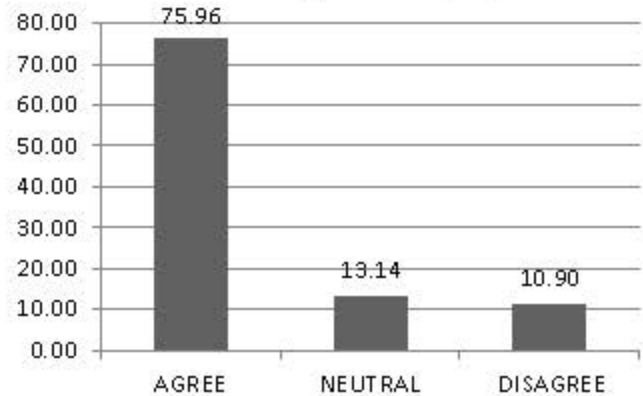


# OVERALL REPORT FROM EXIT FEEDBACK 2017-18

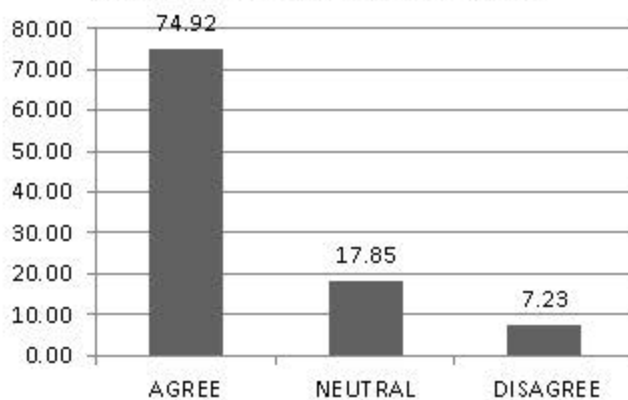
D7) "Talk in English" program held in Second Year improved my English language



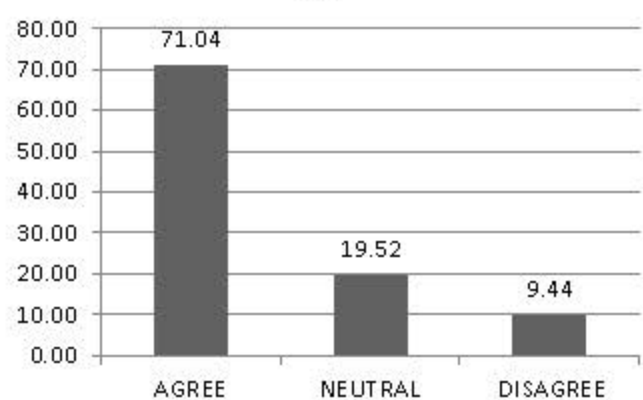
D8) "Campus Recruitment Training" program contents was useful to get the campus placement



D9) Guest / Expert lectures conducted in the department enriched my knowledge.



D10) The Teacher Guardian scheme was helpful to me.



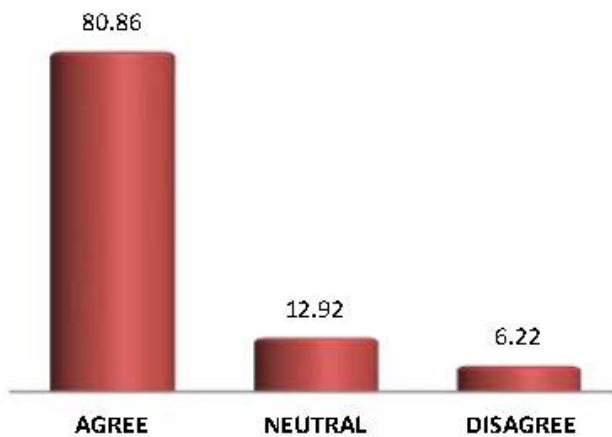
Dr. A.V. Bapat  
Dean (Academic Matters)



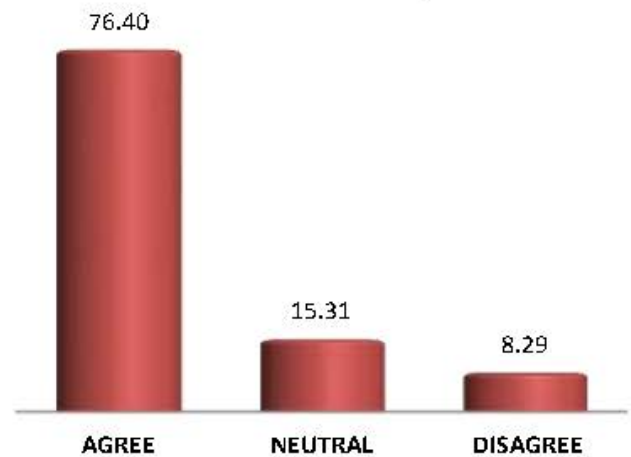
# OVERALL REPORT FROM EXIT FEEDBACK 2017-18

## E) Library facilities

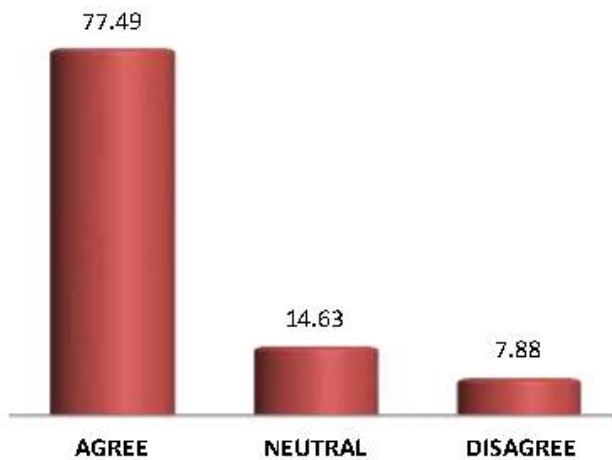
E1) Library timings were suitable to me



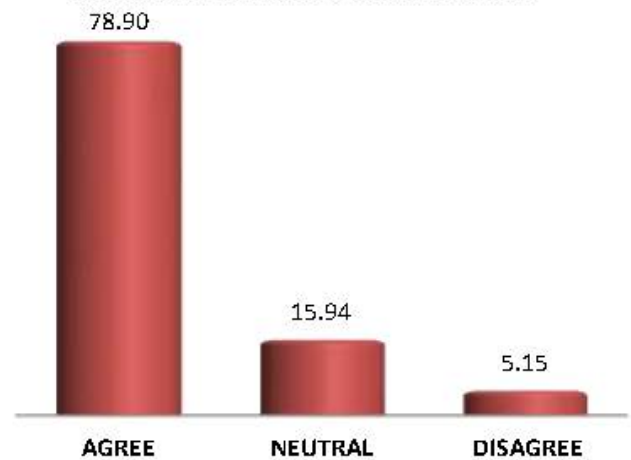
E2) Books/ Journals suggested in the syllabus were available in the library



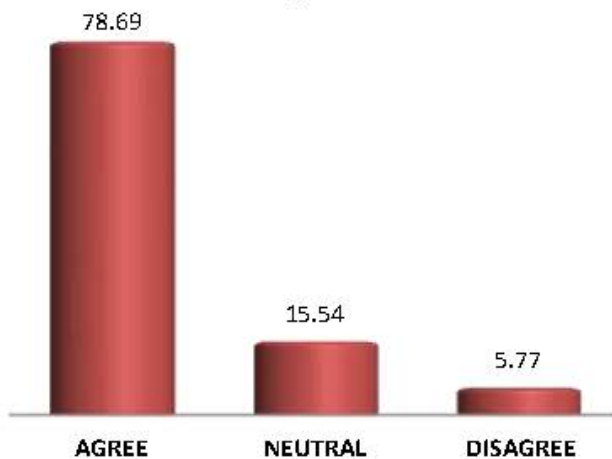
E3) Journals in the library were useful for project and related work



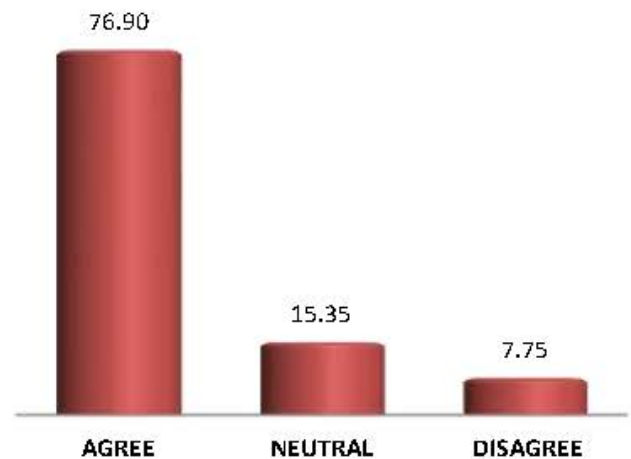
E4) Services of library like resources for e-journals, E-learning resources, question paper sets, book bank facility were provided and used by me



E5) Procedure for issue of books in the library is fast and good



E6) Staff of Library is well behaved and helpful

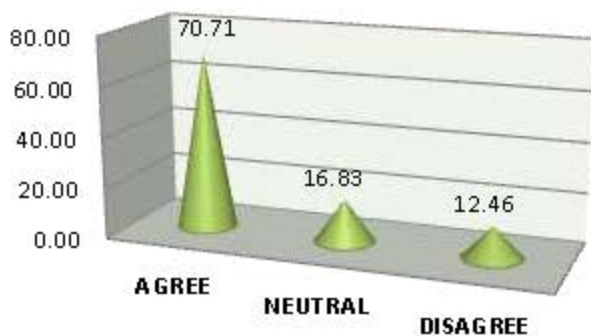


*Dr. A.V. Bapat*  
**Dr. A.V. Bapat**  
Dean (Academic Matters)

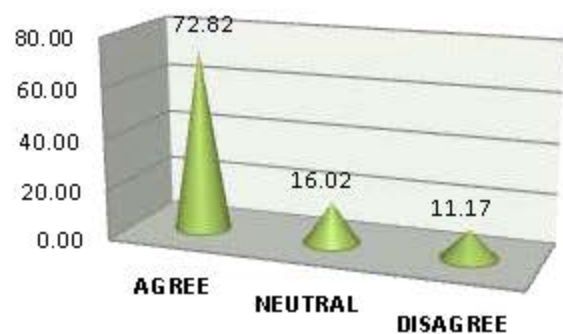
# OVERALL REPORT FROM EXIT FEEDBACK 2017-18

## F) Computer and Internet facility

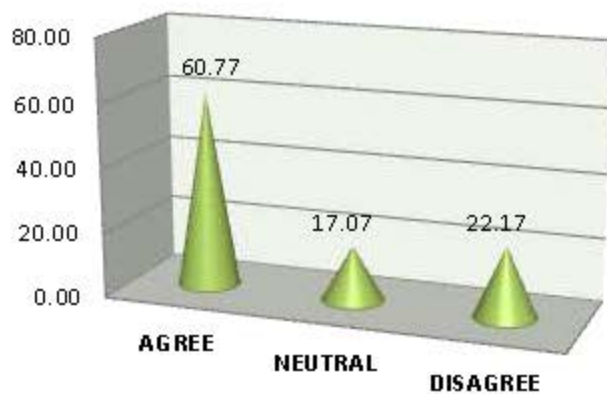
F1) Number and hardware configuration of computers and software in the department were sufficient



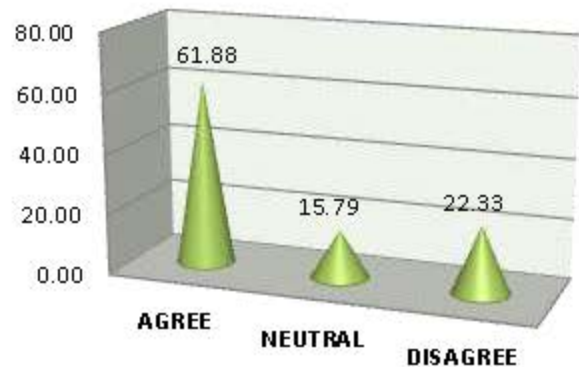
F2) Number and hardware configuration of computers and software in the Central computer Centre of the college were sufficient



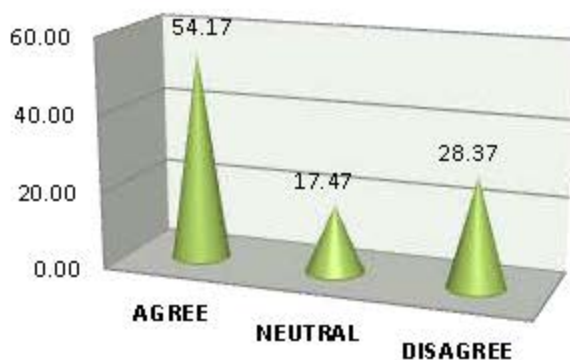
F3) Campus wide wireless internet is available in all places where I wanted to use it

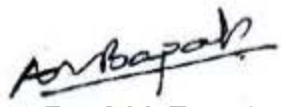


F4) Computing facility in the department and college was virus free



F5) Speed of internet connectivity was excellent

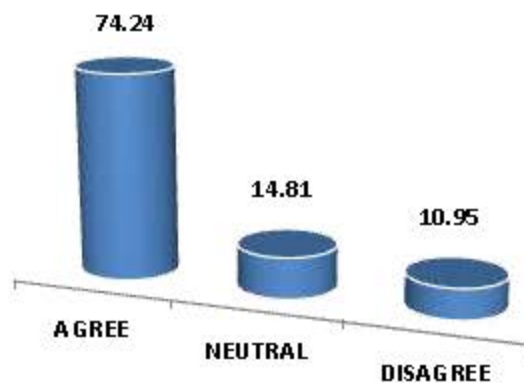


  
Dr. A.V. Bapat  
Dean (Academic Matters)

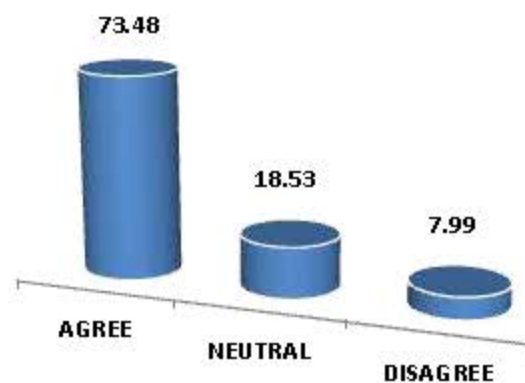
# OVERALL REPORT FROM EXIT FEEDBACK 2017-18

## G) Training and Placement support

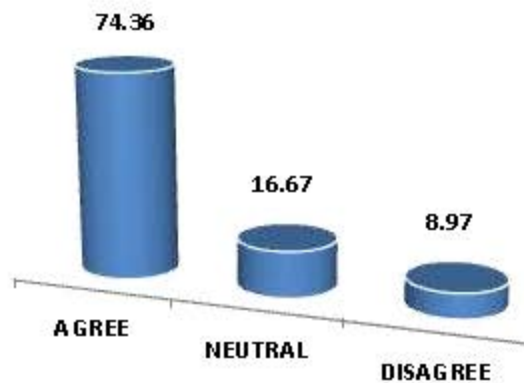
G1) Awareness about T&P Activities was given in details and it was effective



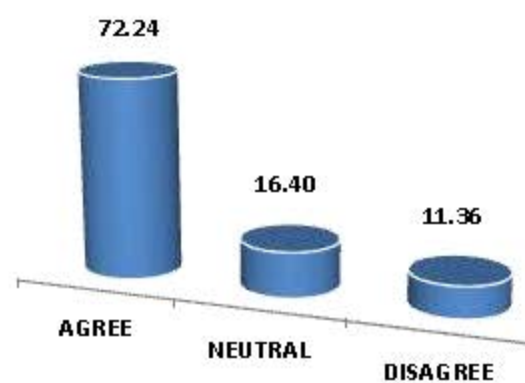
G2) T&P Department gave information about placement activities well in time



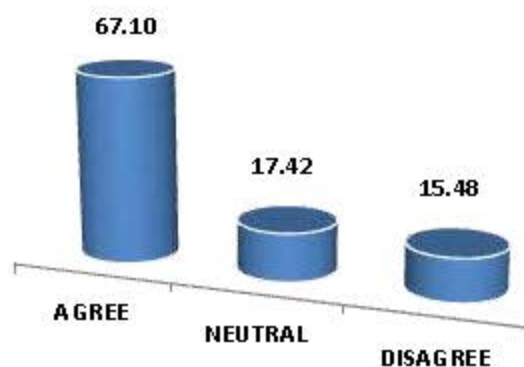
G3) Relevant support activities provided by T&P Dept. like CRT, ATE proved beneficial to me



G4) Industrial visits exposed me to practical aspects of engineering profession



G5) Assistance for Summer Internship like identification of industry and placement was good

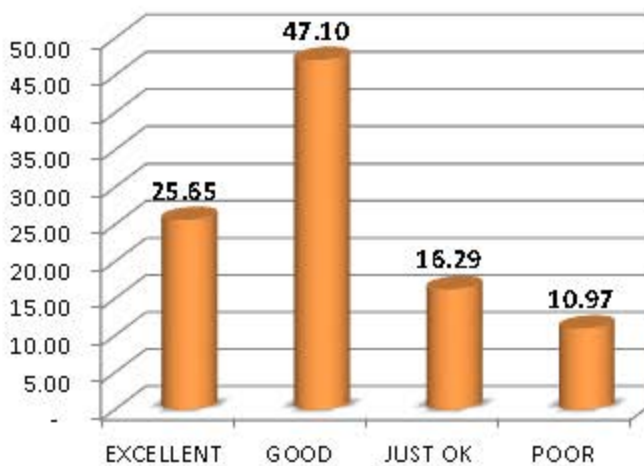


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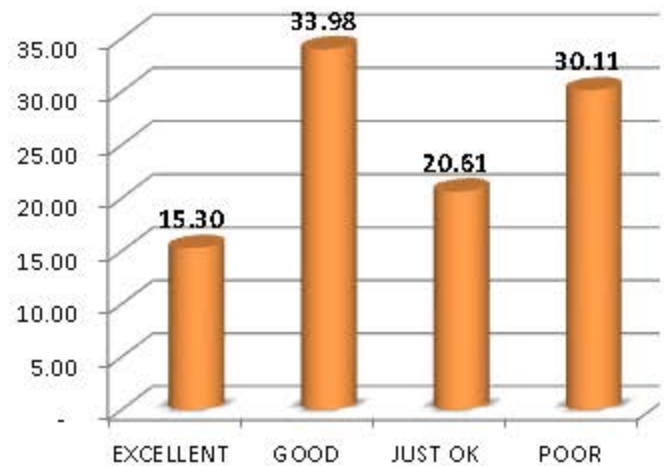
# OVERALL REPORT FROM EXIT FEEDBACK 2017-18

## H) Facilities of Institute

### H1) Canteen



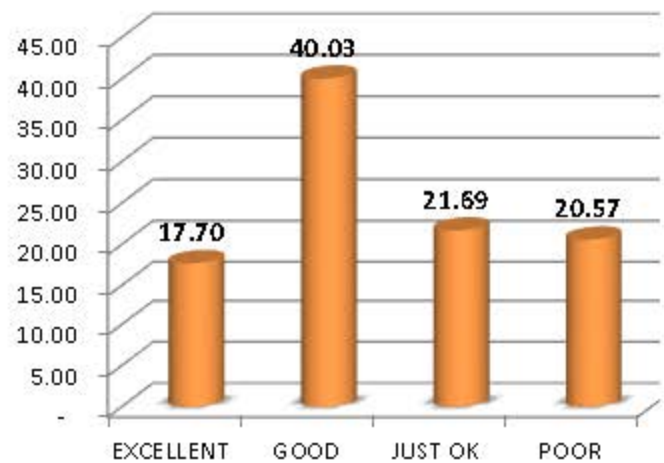
### H2) Drinking water



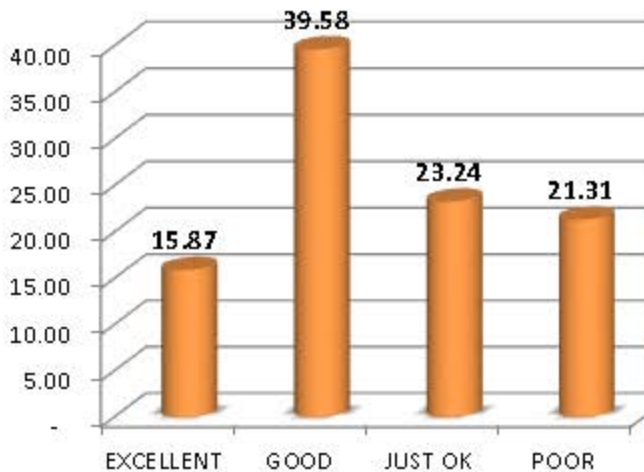
### H3) Washrooms



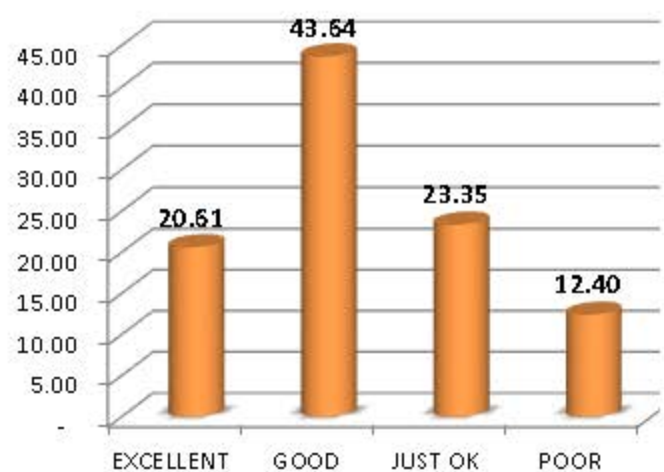
### H4) Parking for students Vehicles



### H5) Medical facility on campus



### H6) Overall cleanliness on the campus



# OVERALL REPORT FROM EXIT FEEDBACK 2017-18

H7) Psychological Counselor



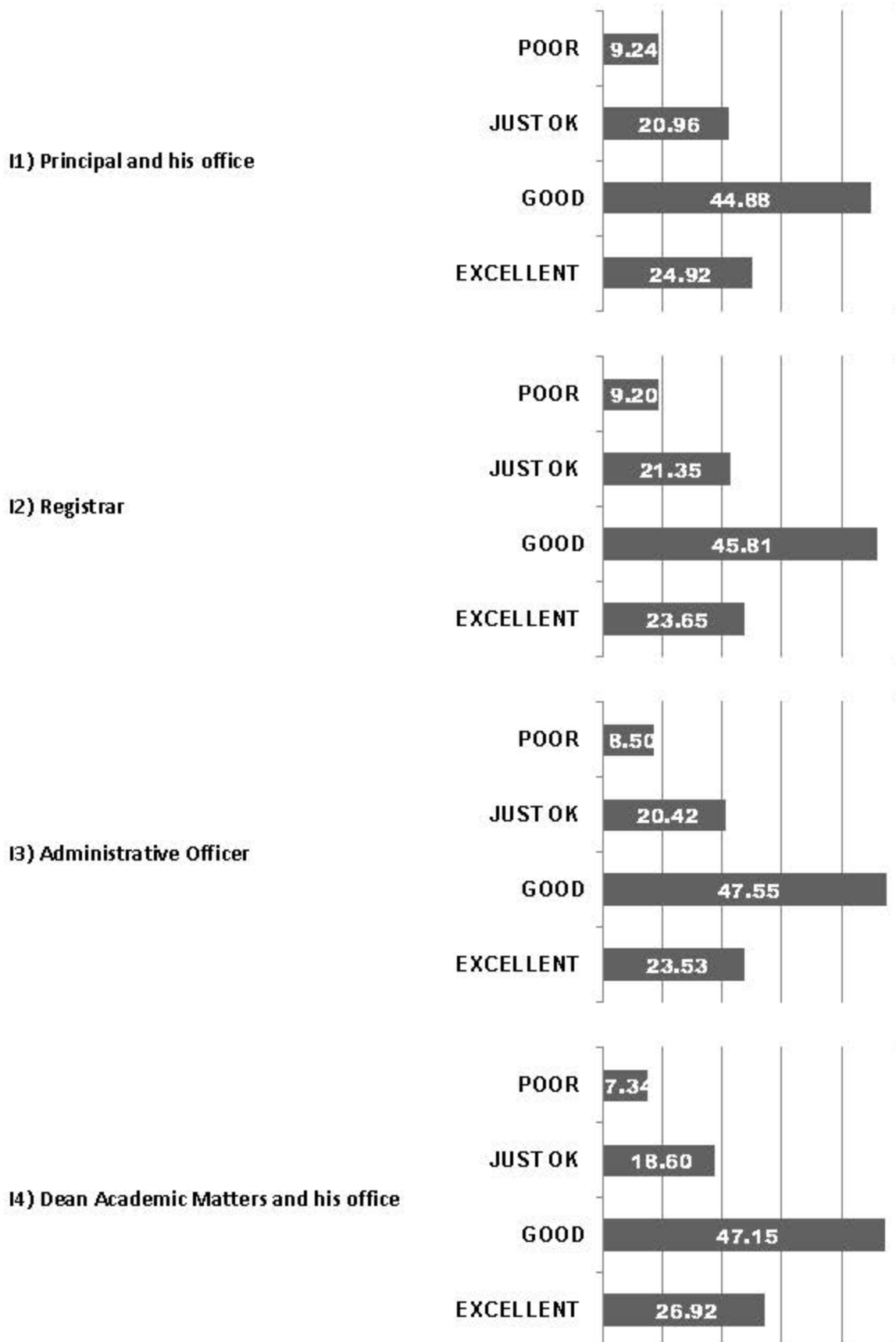
H8) Hostel, if applicable:



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# OVERALL REPORT FROM EXIT FEEDBACK 2017-18

## I) Interaction experience with the office bearers



# OVERALL REPORT FROM EXIT FEEDBACK 2017-18

15) Controller of Examinations and his office



16) Dean Planning and Development



17) Faculty In charge of Student Activities



18) Director Training



# OVERALL REPORT FROM EXIT FEEDBACK 2017-18

## I9) Director Placements



## I10) Training and Placement officer



## I11) Librarian



## I12) Accounts section





# OVERALL REPORT FROM EXIT FEEDBACK 2017-18

## I13) Students section



## I14) Faculty In Charge Hostel, Warden and hostel office staff



## I15) Head of the Department



## I16) Faculty



# OVERALL REPORT FROM EXIT FEEDBACK 2017-18

117) Non-teaching / support staff



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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### EXIT POLL FEEDBACK REPORT FOR THE SESSION EVEN 2017-2018

#### K) Tell us about your future plans (Future Plan)

Question	Stud. Count
K1) Which competitive Examinations you have taken:	
Gate	11
Snap	2
Xat	3
Cat	57
Toefl	4
Ielts	4
Gre	16
Gmat	1
<b>Total Student Attend the Question</b>	<b>98</b>

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



## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### EXIT POLL FEEDBACK REPORT FOR THE SESSION EVEN 2017-2018

#### K) Tell us about your future plans (Future Plan)

Question	Stud. Count
K2) What further education you are interested in?	
M.tech	10
Ms	41
Mba	116
Other	236
<b>Total Student Attend the Question</b>	<b>403</b>

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### EXIT POLL FEEDBACK REPORT FOR THE SESSION EVEN 2017-2018

#### K) Tell us about your future plans (Future Plan)

Question	Stud. Count
K3) Did you get any help from International Relations Office?	
Yes	103
<b>Total Student Attend the Question</b>	<b>103</b>

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**Dean (Academic Matters)**



## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### EXIT POLL FEEDBACK REPORT FOR THE SESSION EVEN 2017-2018

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#### K) Tell us about your future plans (Future Plan)

Question	Stud. Count
K4) Will you need any assistance in further education from the college?	
Yes	319
<b>Total Student Attend the Question</b>	<b>319</b>

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### EXIT POLL FEEDBACK REPORT FOR THE SESSION EVEN 2017-2018

#### K) Tell us about your future plans (Future Plan)

Question	Stud. Count
K5) Have you been placed through campus recruitment drive?	
Yes	331
<b>Total Student Attend the Question</b>	<b>331</b>

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### EXIT POLL FEEDBACK REPORT FOR THE SESSION EVEN 2017-2018

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#### K) Tell us about your future plans (Future Plan)

Question	Stud. Count
K7) Will you like to get help for getting a job through the college Placement division?	
Yes	213
<b>Total Student Attend the Question</b>	<b>213</b>

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### EXIT POLL FEEDBACK REPORT FOR THE SESSION EVEN 2017-2018

#### L) Tell us about your future plans (Association with Institute ) (Future Plan)

Question	Stud. Count
L1) Will you like to keep Association with Institute in future?	
Yes	296
<b>Total Student Attend the Question</b>	<b>296</b>

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### EXIT POLL FEEDBACK REPORT FOR THE SESSION EVEN 2017-2018

#### L) Tell us about your future plans (Association with Institute ) (Future Plan)

Question	Stud. Count
L2) What will be preferred mode of continuous attachments:	
Postal Mail	6
Email	286
Website	4
Whatsapp	43
Facebook	6
<b>Total Student Attend the Question</b>	<b>345</b>

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



## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### EXIT POLL FEEDBACK REPORT FOR THE SESSION EVEN 2017-2018

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#### L) Tell us about your future plans (Association with Institute ) (Future Plan)

Question	Stud. Count
L3) Will you like to become member of Alumni Association?	
Yes	315
<b>Total Student Attend the Question</b>	<b>315</b>

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### EXIT POLL FEEDBACK REPORT FOR THE SESSION EVEN 2017-2018

#### L) Tell us about your future plans (Association with Institute ) (Future Plan)

Question	Stud. Count
L4) Would you suggest this College for admission to your family members/ Friends/Relatives etc?	
Yes	312
<b>Total Student Attend the Question</b>	<b>312</b>

**(Dr. A.V. Bapat)**  
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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### EXIT POLL FEEDBACK REPORT FOR THE SESSION EVEN 2017-2018

#### M) Please rate Overall Academic Experience (Future Plan)

Question	Stud. Count
M1) First Year	
Excellent	26
Good	18
Neutral	51
Below Expectations	100
Poor	5
<b>Total Student Attend the Question</b>	<b>200</b>

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



## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### EXIT POLL FEEDBACK REPORT FOR THE SESSION EVEN 2017-2018

#### M) Please rate Overall Academic Experience (Future Plan)

Question	Stud. Count
M2) Second Year	
Excellent	31
Good	28
Neutral	58
Below Expectations	114
Poor	3
<b>Total Student Attend the Question</b>	<b>234</b>

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### EXIT POLL FEEDBACK REPORT FOR THE SESSION EVEN 2017-2018

#### M) Please rate Overall Academic Experience (Future Plan)

Question	Stud. Count
M3) Third year	
Excellent	21
Good	27
Neutral	52
Below Expectations	120
Poor	1
<b>Total Student Attend the Question</b>	<b>221</b>

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## Yeshwantrao Chavan College of Engineering

Hingna Road, Wanadongri, Nagpur - 441110

### EXIT POLL FEEDBACK REPORT FOR THE SESSION EVEN 2017-2018

#### M) Please rate Overall Academic Experience (Future Plan)

Question	Stud. Count
M4) Fourth Year	
Excellent	25
Good	33
Neutral	45
Below Expectations	84
Poor	2
<b>Total Student Attend the Question</b>	<b>189</b>

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



**YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING  
BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18**

**FEEDBACK GROUP: ATTAINMENT OF PROGRAMME OUTCOME**

SNO	QUESTION NAME	BR	YES ( % )	NO (%)
1	<b>A1) Are you able to apply knowledge of mathematics, science and Engineering fundamentals?</b>	CT	89.04	10.96
		CV	88.68	11.32
		EE	88.06	11.94
		EL	90.57	9.43
		ETC	95.06	4.94
		IT	86.89	13.11
		ME	97.41	2.59
2	<b>A2) Are you able to identify, formulate and solve complex engineering problems?</b>	CT	77.78	22.22
		CV	83.89	16.11
		EE	74.24	25.76
		EL	79.61	20.39
		ETC	91.36	8.64
		IT	77.05	22.95
		ME	93.16	6.84
3	<b>A3) Are you able to design, implement, and evaluate a system, component, process to meet desired needs with appropriate considerations such as economic / environmental?</b>	CT	82.86	17.14
		CV	83.33	16.67
		EE	87.69	12.31
		EL	81.31	18.69
		ETC	85.37	14.63
		IT	81.67	18.33
		ME	89.57	10.43
4	<b>A4) Are you able to design and conduct experiments, as well as to analyze and interpret data in Engineering?</b>	CT	83.10	16.90
		CV	83.66	16.34
		EE	85.94	14.06
		EL	78.85	21.15
		ETC	88.61	11.39
		IT	91.67	8.33
		ME	94.69	5.31
5	<b>A5) Are you able to use the techniques, skills, and modern engineering &amp; computational tools necessary for Engineering practices?</b>	CT	83.10	16.90
		CV	83.01	16.99
		EE	87.50	12.50
		EL	82.69	17.31
		ETC	90.24	9.76
		IT	93.22	6.78
		ME	97.41	2.59

**YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING  
BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18**

**FEEDBACK GROUP: ATTAINMENT OF PROGRAMME OUTCOME**

SNO	QUESTION NAME	BR	YES ( % )	NO (%)
6	<b>A6) Have you acquired broad education necessary to understand the impact of contextual knowledge on social and cultural issues?</b>	CT	83.33	16.67
		CV	82.64	17.36
		EE	87.50	12.50
		EL	79.81	20.19
		ETC	84.81	15.19
		IT	88.52	11.48
		ME	88.89	11.11
7	<b>A7) Are you able to understand contemporary issues related to social &amp; environmental context for sustainable development of engineering solutions?</b>	CT	91.67	8.33
		CV	92.36	7.64
		EE	93.85	6.15
		EL	88.12	11.88
		ETC	91.36	8.64
		IT	88.14	11.86
		ME	93.97	6.03
8	<b>A8) Are you able to understand the professional &amp; ethical responsibilities?</b>	CT	87.67	12.33
		CV	91.55	8.45
		EE	90.91	9.09
		EL	91.09	8.91
		ETC	93.83	6.17
		IT	95.00	5.00
		ME	94.02	5.98
9	<b>A9) Are you able to function effectively as an individual, as a member or leader in diverse &amp; multidisciplinary teams?</b>	CT	88.73	11.27
		CV	91.03	8.97
		EE	92.31	7.69
		EL	89.11	10.89
		ETC	93.83	6.17
		IT	94.92	5.08
		ME	98.28	1.72
10	<b>A10) Are you able to communicate effectively?</b>	CT	91.89	8.11
		CV	89.44	10.56
		EE	89.23	10.77
		EL	88.12	11.88
		ETC	97.56	2.44
		IT	91.67	8.33
		ME	91.15	8.85

**YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING  
BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18**

**FEEDBACK GROUP: ATTAINMENT OF PROGRAMME OUTCOME**

SNO	QUESTION NAME	BR	YES ( % )	NO (%)
11	A11) Have you acquired understanding of engineering & management principles to manage projects?	CT	87.67	12.33
		CV	93.57	6.43
		EE	96.88	3.13
		EL	89.52	10.48
		ETC	96.34	3.66
		IT	96.61	3.39
		ME	99.14	0.86
12	A12) Have you recognize the need for, and an ability to engage in lifelong learning?	CT	87.50	12.50
		CV	90.00	10.00
		EE	93.94	6.06
		EL	88.12	11.88
		ETC	98.75	1.25
		IT	90.00	10.00
		ME	96.52	3.48



(DR. A.V. BAPAT)  
DEAN (ACADEMIC MATTERS)

**YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING**  
**BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18**

**FEEDBACK GROUP: Academic Experience**

SNO	QUESTION NAME	BR	STRONGLY AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
1	B1) The basic science was well integrated with engineering relevance	CT	26.03	46.58	21.92	4.11	1.37
		CV	39.01	49.65	9.93	0.00	1.42
		EE	29.23	53.85	12.31	1.54	3.08
		EL	25.49	54.90	12.75	1.96	4.90
		ETC	25.00	60.00	11.25	3.75	0.00
		IT	30.00	53.33	15.00	1.67	0.00
		ME	47.41	41.38	6.90	3.45	0.86
2	B2) The learning objectives of respective subjects were met during the course	CT	27.40	41.10	19.18	8.22	4.11
		CV	34.51	45.77	15.49	1.41	2.82
		EE	24.62	52.31	16.92	1.54	4.62
		EL	16.50	51.46	21.36	4.85	5.83
		ETC	22.22	60.49	13.58	3.70	0.00
		IT	21.67	66.67	10.00	0.00	1.67
		ME	38.26	41.74	12.17	6.96	0.87
3	B3) Teaching Methodology used by the faculty was effective	CT	19.72	36.62	25.35	11.27	7.04
		CV	35.42	41.67	17.36	1.39	4.17
		EE	21.54	60.00	10.77	4.62	3.08
		EL	13.33	47.62	24.76	6.67	7.62
		ETC	23.17	47.56	23.17	2.44	3.66
		IT	19.67	57.38	18.03	1.64	3.28
		ME	34.19	39.32	17.09	6.84	2.56
4	B4) Problem based learning in seminars, mini projects and projects were helpful as teaching methods	CT	21.92	45.21	23.29	5.48	4.11
		CV	36.36	46.15	11.19	2.80	3.50
		EE	20.00	64.62	9.23	1.54	4.62
		EL	23.30	40.78	18.45	8.74	8.74
		ETC	24.39	51.22	20.73	2.44	1.22
		IT	26.67	60.00	10.00	0.00	3.33
		ME	44.83	39.66	12.07	3.45	0.00
5	B5) Faculty members supported me in academic and other matters.	CT	18.06	51.39	22.22	2.78	5.56
		CV	36.49	50.00	9.46	2.03	2.03
		EE	20.00	46.15	27.69	3.08	3.08
		EL	19.61	46.08	19.61	7.84	6.86
		ETC	20.00	60.00	20.00	0.00	0.00
		IT	27.87	55.74	11.48	1.64	3.28
		ME	42.74	46.15	7.69	0.85	2.56
6	B6) Special help for Semester End or University Examinations Preparation was given by the faculty	CT	16.44	45.21	20.55	8.22	9.59
		CV	36.99	44.52	11.64	4.11	2.74
		EE	15.63	57.81	17.19	6.25	3.13
		EL	14.85	41.58	21.78	10.89	10.89
		ETC	25.61	50.00	15.85	8.54	0.00
		IT	18.33	58.33	18.33	3.33	1.67
		ME	34.48	37.07	17.24	6.90	4.31

**YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING  
BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18**

**FEEDBACK GROUP: Academic Experience**

SNO	QUESTION NAME	BR	STRONGLY AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
7	B7) E-Material/Resources links available on internet as well in offline mode were given by the faculty	CT	24.29	44.29	17.14	8.57	5.71
		CV	33.79	46.21	13.79	2.07	4.14
		EE	15.38	53.85	20.00	6.15	4.62
		EL	23.00	44.00	21.00	5.00	7.00
		ETC	25.61	54.88	15.85	1.22	2.44
		IT	27.87	49.18	16.39	4.92	1.64
		ME	36.21	39.66	14.66	6.90	2.59
8	B8) E-material/resources as indicated by the faculty were available and useful to me.	CT	25.71	47.14	18.57	4.29	4.29
		CV	32.88	45.21	15.07	4.11	2.74
		EE	17.19	60.94	15.63	4.69	1.56
		EL	15.00	53.00	19.00	7.00	6.00
		ETC	24.69	60.49	11.11	1.23	2.47
		IT	22.41	60.34	13.79	3.45	0.00
		ME	35.34	41.38	15.52	6.03	1.72
9	B9) Project Quality Assurance Initiative (PQAI) has enhanced the level of project work in final year	CT	16.90	47.89	18.31	4.23	12.68
		CV	35.66	49.65	9.09	2.10	3.50
		EE	18.75	60.94	12.50	4.69	3.13
		EL	26.00	49.00	17.00	4.00	4.00
		ETC	27.16	60.49	9.88	2.47	0.00
		IT	25.42	57.63	11.86	3.39	1.69
		ME	43.48	40.87	8.70	3.48	3.48
10	B10) The interaction with Professors from other reputed institutions who visited my department under "Visiting Professor" scheme has helped me in my learning	CT	16.67	45.83	27.78	5.56	4.17
		CV	43.54	39.46	12.24	3.40	1.36
		EE	25.00	46.88	23.44	3.13	1.56
		EL	17.17	50.51	20.20	7.07	5.05
		ETC	32.10	45.68	16.05	4.94	1.23
		IT	25.00	56.67	13.33	3.33	1.67
		ME	49.14	31.03	12.07	5.17	2.59
11	B11) (MBA) Guest Lectures/ Workshops/ Academic Activities were useful to me	CT	15.07	43.84	24.66	9.59	6.85
		CV	32.17	43.36	16.78	2.80	4.90
		EE	21.21	50.00	16.67	9.09	3.03
		EL	16.83	46.53	18.81	12.87	4.95
		ETC	25.61	52.44	17.07	3.66	1.22
		IT	23.33	51.67	21.67	1.67	1.67
		ME	35.65	39.13	18.26	4.35	2.61

*A.V. Bapat*


(DR. A.V. BAPAT)  
DEAN (ACADEMIC MATTERS)

**YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING**  
**BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18**  
**FEEDBACK GROUP: Evaluation**

SNO	QUESTION NAME	BR	YES ( % )	NO (%)
1	C1) I was made aware about the various assessment methods during the course.	CT	83.33	16.67
		CV	83.80	16.20
		EE	90.63	9.38
		EL	77.78	22.22
		ET	92.68	7.32
		IT	93.33	6.67
		ME	88.50	11.50
2	C2) I was well aware of the relevance of formative and internal assesment methods	CT	87.32	12.68
		CV	89.63	10.37
		EE	88.89	11.11
		EL	86.73	13.27
		ET	91.36	8.64
		IT	96.49	3.51
3	C3) The assessment methods used in theory and practicals were just and satisfactory	ME	92.17	7.83
		CT	86.96	13.04
		CV	92.81	7.19
		EE	95.38	4.62
		EL	80.21	19.79
		ET	89.87	10.13
4	C4) Faculty members provided me with sufficient and specific feedback on my performance after every formative examination including showing the answerbooks after valuation	IT	93.22	6.78
		ME	89.29	10.71
		CT	76.71	23.29
		CV	88.57	11.43
		EE	93.75	6.25
		EL	80.41	19.59
5	C5) My performance was assessed against the learning objectives	ET	86.25	13.75
		IT	91.38	8.62
		ME	92.11	7.89
		CT	83.10	16.90
		CV	86.43	13.57
		EE	89.06	10.94
6	C6) A faculty member personally observed me during conduct of practicals	EL	80.81	19.19
		ET	87.34	12.66
		IT	90.00	10.00
		ME	85.96	14.04
		CT	71.83	28.17
		CV	86.13	13.87
7	C7) The formative and summative assessment are well placed in the curriculum	EE	88.89	11.11
		EL	80.81	19.19
		ET	81.25	18.75
		IT	88.14	11.86
		ME	82.46	17.54
		CT	83.10	16.90
		CV	90.37	9.63
		EE	91.94	8.06
		EL	82.47	17.53
		ET	89.02	10.98
		IT	93.33	6.67
		ME	88.50	11.50

**YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING**  
**BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18**  
**FEEDBACK GROUP: Evaluation**

SNO	QUESTION NAME	BR	YES ( % )	NO (%)
8	C8) Examination and results are declared as per specified dates in the Academic Calendar	CT	87.50	12.50
		CV	92.75	7.25
		EE	95.31	4.69
		EL	80.00	20.00
		ET	87.50	12.50
		IT	96.49	3.51
		ME	94.64	5.36
9	C9) The evaluation in the whole academic program was unbiased and transparent.	CT	83.33	16.67
		CV	89.21	10.79
		EE	87.30	12.70
		EL	73.68	26.32
		ET	88.46	11.54
		IT	94.92	5.08
		ME	85.71	14.29

  
(DR. A.V. BAPAT)  
DEAN (ACADEMIC MATTERS)

## YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING

### BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18

#### FEEDBACK GROUP: Other activities arranged by the department to enrich the academic immersion

SNO	QUESTION NAME	BR	STRONGLY AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
1	<b>D1) Industrial/ site visits were arranged by the department</b>	CT	30.14	54.79	8.22	2.74	4.11
		CV	51.45	36.23	10.87	0.72	0.72
		EE	38.46	38.46	13.85	6.15	3.08
		EL	26.26	49.49	10.10	5.05	9.09
		ET	28.40	45.68	12.35	9.88	3.70
		IT	20.34	57.63	16.95	3.39	1.69
		ME	42.11	31.58	16.67	5.26	4.39
2	<b>D2) Number/ location/ timing of industrial/ site visits was good and it added to my knowledge</b>	CT	26.03	46.58	16.44	6.85	4.11
		CV	45.59	38.97	11.03	2.94	1.47
		EE	26.56	51.56	14.06	4.69	3.13
		EL	20.41	54.08	13.27	2.04	10.20
		ET	23.46	50.62	17.28	3.70	4.94
		IT	16.95	55.93	20.34	3.39	3.39
3	<b>D3) Personality and technical development program were arranged by the college/department</b>	CT	21.13	46.48	23.94	2.82	5.63
		CV	42.75	41.30	13.04	1.45	1.45
		EE	25.40	47.62	19.05	4.76	3.17
		EL	24.24	49.49	11.11	7.07	8.08
		ET	28.75	52.50	13.75	3.75	1.25
		IT	17.24	62.07	17.24	3.45	0.00
4	<b>D4) Guest / Expert lectures by Alumni and industry professionals were conducted in the department</b>	CT	21.92	53.42	16.44	4.11	4.11
		CV	42.65	42.65	11.76	1.47	1.47
		EE	22.95	47.54	21.31	8.20	0.00
		EL	21.00	48.00	19.00	7.00	5.00
		ET	24.69	60.49	14.81	0.00	0.00
		IT	22.03	66.10	10.17	1.69	0.00
5	<b>D5) Policies about the students paper presentations/ special projects site visits / laptop to topper students are useful to students in achieving higher level of learning</b>	CT	23.94	49.30	14.08	8.45	4.23
		CV	49.65	34.75	11.35	2.13	2.13
		EE	28.57	50.79	12.70	6.35	1.59
		EL	19.00	54.00	14.00	5.00	8.00
		ET	37.80	43.90	12.20	4.88	1.22
		IT	32.20	59.32	8.47	0.00	0.00
6	<b>D6) "GEN NEXT" program held in first year helped me to improve my personality.</b>	CT	21.92	39.73	23.29	5.48	9.59
		CV	37.86	38.57	17.86	1.43	4.29
		EE	25.40	44.44	15.87	9.52	4.76
		EL	15.46	43.30	19.59	9.28	12.37
		ET	20.73	45.12	24.39	6.10	3.66
		IT	21.67	55.00	18.33	3.33	1.67
		ME	35.65	35.65	17.39	5.22	6.09



## YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING

### BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18

#### FEEDBACK GROUP: Other activities arranged by the department to enrich the academic immersion

7	D7) "Talk in English" program held in Second Year improved my English language	CT	19.18	41.10	23.29	4.11	12.33
		CV	37.68	38.41	15.22	2.90	5.80
		EE	28.57	42.86	12.70	9.52	6.35
		EL	17.71	40.63	21.88	10.42	9.38
		ET	20.73	51.22	23.17	2.44	2.44
		IT	16.39	50.82	24.59	4.92	3.28
		ME	36.28	28.32	19.47	9.73	6.19
8	D8) "Campus Recruitment Training" program contents was useful to get the campus placement	CT	32.39	38.03	19.72	1.41	8.45
		CV	41.73	39.57	12.23	2.16	4.32
		EE	24.59	52.46	13.11	6.56	3.28
		EL	20.83	50.00	11.46	10.42	7.29
		ET	29.63	49.38	16.05	2.47	2.47
		IT	9.84	60.66	11.48	6.56	11.48
9	D9) Guest / Expert lectures conducted in the department enriched my knowledge.	CT	22.86	42.86	24.29	4.29	5.71
		CV	39.86	43.48	11.59	2.90	2.17
		EE	24.19	50.00	17.74	8.06	0.00
		EL	22.45	50.00	12.24	7.14	8.16
		ET	29.27	42.68	21.95	4.88	1.22
		IT	17.54	52.63	24.56	3.51	1.75
		ME	40.87	36.52	20.00	0.87	1.74
10	D10) The Teacher Guardian scheme was helpful to me.	CT	18.57	41.43	30.00	4.29	5.71
		CV	37.04	42.22	15.56	2.96	2.22
		EE	19.05	53.97	19.05	1.59	6.35
		EL	18.18	51.52	15.15	9.09	6.06
		ET	22.22	46.91	23.46	2.47	4.94
		IT	9.84	67.21	14.75	4.92	3.28
		ME	34.48	31.90	21.55	7.76	4.31

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**YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING**

**BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18**

**FEEDBACK GROUP: Other activities arranged by the department to enrich the academic immersion**

sno	QUESTION NAME	BR	STRONGLY AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
1	E1) Library timings were suitable to me	CT	33.80	39.44	21.13	2.82	2.82
		CV	42.34	44.53	8.76	2.19	2.19
		EE	25.40	58.73	7.94	6.35	1.59
		EL	24.00	48.00	20.00	6.00	2.00
		ET	32.93	50.00	13.41	3.66	0.00
		IT	23.33	61.67	11.67	1.67	1.67
		ME	44.74	35.96	9.65	6.14	3.51
2	E2) Books/ Journals suggested in the syllabus were available in the library	CT	29.17	40.28	23.61	2.78	4.17
		CV	40.88	41.61	13.14	1.46	2.92
		EE	23.44	51.56	20.31	3.13	1.56
		EL	18.37	52.04	13.27	6.12	10.20
		ET	28.05	54.88	8.54	6.10	2.44
		IT	16.67	68.33	13.33	1.67	0.00
		ME	40.35	29.82	17.54	7.02	5.26
3	E3) Journals in the library were useful for project and related work	CT	23.94	43.66	18.31	11.27	2.82
		CV	39.13	44.20	13.04	0.72	2.90
		EE	30.16	46.03	17.46	6.35	0.00
		EL	21.65	50.52	15.46	7.22	5.15
		ET	32.93	50.00	8.54	6.10	2.44
		IT	18.97	60.34	13.79	6.90	0.00
		ME	32.74	44.25	16.81	4.42	1.77
4	E4) Services of library like resources for e-journals, E-learning resources, question paper sets, book bank facility were provided and used by me	CT	25.35	45.07	23.94	2.82	2.82
		CV	47.45	36.50	13.14	1.46	1.46
		EE	30.16	52.38	14.29	3.17	0.00
		EL	18.37	54.08	15.31	5.10	7.14
		ET	32.93	52.44	12.20	1.22	1.22
		IT	21.05	61.40	17.54	0.00	0.00
		ME	34.51	40.71	17.70	4.42	2.65
5	E5) Procedure for issue of books in the library is fast and good	CT	24.32	47.30	20.27	5.41	2.70
		CV	37.68	42.75	13.77	3.62	2.17
		EE	32.26	43.55	17.74	3.23	3.23
		EL	20.83	54.17	16.67	4.17	4.17
		ET	31.71	52.44	13.41	2.44	0.00
		IT	20.34	61.02	18.64	0.00	0.00
		ME	35.40	45.13	12.39	3.54	3.54
6	E6) Staff of Library is well behaved and helpful	CT	27.40	39.73	20.55	6.85	5.48
		CV	38.06	45.52	14.18	0.75	1.49
		EE	26.98	53.97	9.52	4.76	4.76
		EL	23.16	48.42	16.84	4.21	7.37
		ET	24.39	53.66	13.41	7.32	1.22
		IT	15.79	52.63	28.07	3.51	0.00
		ME	35.65	45.22	10.43	4.35	4.35

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**YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING**  
**BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18**  
**FEEDBACK GROUP: Computer and internet facility**

SNO	QUESTION NAME	BR	STRONGLY AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
1	F1) Number and hardware configuration of computers and software in the department were sufficient	CT	25.68	36.49	25.68	8.11	4.05
		CV	37.50	44.85	12.50	2.21	2.94
		EE	19.67	60.66	11.48	4.92	3.28
		EL	18.95	42.11	16.84	12.63	9.47
		ET	26.25	47.50	16.25	7.50	2.50
		IT	14.04	49.12	35.09	0.00	1.75
		ME	29.57	37.39	10.43	13.04	9.57
2	F2) Number and hardware configuration of computers and software in the Central computer Centre of the college were sufficient	CT	21.62	45.95	16.22	9.46	6.76
		CV	35.77	45.99	13.87	2.19	2.19
		EE	27.42	54.84	12.90	1.61	3.23
		EL	20.43	43.01	20.43	10.75	5.38
		ET	22.50	56.25	11.25	5.00	5.00
		IT	17.54	52.63	26.32	3.51	0.00
		ME	30.43	34.78	14.78	10.43	9.57
3	F3) Campus wide wireless internet is available in all places where I wanted to use it	CT	18.67	28.00	24.00	12.00	17.33
		CV	34.78	38.41	16.67	3.62	6.52
		EE	19.05	53.97	11.11	4.76	11.11
		EL	21.65	39.18	12.37	11.34	15.46
		ET	19.51	41.46	15.85	10.98	12.20
		IT	10.53	47.37	33.33	5.26	3.51
		ME	24.35	25.22	13.04	11.30	26.09
4	F4) Computing facility in the department and college was virus free	CT	17.57	32.43	24.32	9.46	16.22
		CV	32.37	44.60	15.11	1.44	6.47
		EE	22.58	43.55	12.90	6.45	14.52
		EL	17.53	38.14	17.53	10.31	16.49
		ET	15.85	39.02	12.20	12.20	20.73
		IT	13.79	50.00	24.14	3.45	8.62
		ME	21.74	36.52	9.57	11.30	20.87
5	F5) Speed of internet connectivity was excellent	CT	18.92	21.62	18.92	22.97	17.57
		CV	31.62	37.50	17.65	5.15	8.09
		EE	20.97	35.48	20.97	3.23	19.35
		EL	16.33	34.69	14.29	14.29	20.41
		ET	17.28	37.04	19.75	13.58	12.35
		IT	13.79	41.38	25.86	15.52	3.45
		ME	19.13	26.96	11.30	11.30	31.30



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**YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING**  
**BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18**  
**FEEDBACK GROUP: Training and Placement support**

SNO	QUESTION NAME	BR	STRONGLY AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
1	<b>G1) Awareness about T&amp;P Activities was given in details and it was effective</b>	CT	20.55	47.95	17.81	5.48	8.22
		CV	33.08	45.86	13.53	3.76	3.76
		EE	22.58	53.23	12.90	8.06	3.23
		EL	24.24	43.43	15.15	9.09	8.08
		ET	25.61	52.44	14.63	6.10	1.22
		IT	17.24	60.34	17.24	3.45	1.72
		ME	32.46	40.35	14.04	5.26	7.89
2	<b>G2) T&amp;P Department gave information about placement activities well in time</b>	CT	21.13	45.07	21.13	2.82	9.86
		CV	33.33	44.93	17.39	2.17	2.17
		EE	23.81	47.62	20.63	4.76	3.17
		EL	26.00	44.00	15.00	5.00	10.00
		ET	27.85	51.90	18.99	0.00	1.27
		IT	13.11	60.66	18.03	3.28	4.92
		ME	29.82	42.11	20.18	4.39	3.51
3	<b>G3) Relevant support activities provided by T&amp;P Dept. like CRT, ATE proved beneficial to me</b>	CT	23.29	43.84	24.66	1.37	6.85
		CV	33.82	45.59	16.18	1.47	2.94
		EE	22.58	51.61	16.13	4.84	4.84
		EL	25.77	50.52	9.28	7.22	7.22
		ET	24.69	58.02	13.58	2.47	1.23
		IT	14.75	47.54	24.59	4.92	8.20
		ME	31.58	40.35	16.67	2.63	8.77
4	<b>G4) Industrial visits exposed me to practical aspects of engineering profession</b>	CT	20.00	45.71	21.43	2.86	10.00
		CV	37.31	44.78	12.69	0.75	4.48
		EE	23.81	42.86	20.63	6.35	6.35
		EL	20.21	52.13	8.51	9.57	9.57
		ET	21.52	44.30	21.52	8.86	3.80
		IT	16.39	52.46	21.31	1.64	8.20
		ME	28.70	45.22	15.65	4.35	6.09
5	<b>G5) Assistance for Summer Internship like identification of industry and placement was good</b>	CT	22.22	30.56	25.00	11.11	11.11
		CV	32.35	45.59	15.44	2.94	3.68
		EE	23.81	50.79	14.29	4.76	6.35
		EL	21.28	42.55	11.70	13.83	10.64
		ET	22.22	51.85	20.99	2.47	2.47
		IT	21.67	45.00	21.67	1.67	10.00
		ME	25.44	31.58	16.67	9.65	16.67

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**YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING**  
**BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18**  
**FEEDBACK GROUP: Facilities of Institute**

SNO	QUESTION NAME	BR	EXCELLENT	GOOD	JUST OK	POOR	VERY POOR
1	H1) Canteen	CT	24.66	36.99	20.55	12.33	5.48
		CV	31.62	46.32	14.71	5.15	2.21
		EE	25.81	45.16	17.74	4.84	6.45
		EL	20.21	44.68	17.02	4.26	13.83
		ET	22.50	63.75	8.75	3.75	1.25
		IT	20.00	55.00	21.67	1.67	1.67
		ME	28.70	41.74	16.52	5.22	7.83
2	H2) Drinking water	CT	9.72	25.00	27.78	16.67	20.83
		CV	31.11	38.52	14.81	5.93	9.63
		EE	15.63	32.81	25.00	6.25	20.31
		EL	10.53	25.26	18.95	15.79	29.47
		ET	13.58	43.21	18.52	13.58	11.11
		IT	8.33	46.67	26.67	15.00	3.33
		ME	8.77	28.95	20.18	17.54	24.56
3	H3) Washrooms	CT	9.59	21.92	20.55	19.18	28.77
		CV	31.85	43.70	15.56	4.44	4.44
		EE	9.38	32.81	25.00	14.06	18.75
		EL	9.00	34.00	20.00	15.00	22.00
		ET	13.58	40.74	24.69	13.58	7.41
		IT	15.25	42.37	33.90	5.08	3.39
		ME	12.28	31.58	18.42	18.42	19.30
4	H4) Parking for students Vehicles	CT	13.70	30.14	20.55	15.07	20.55
		CV	28.68	41.18	22.79	4.41	2.94
		EE	14.29	36.51	28.57	7.94	12.70
		EL	16.00	33.00	20.00	12.00	19.00
		ET	14.81	53.09	18.52	6.17	7.41
		IT	11.86	45.76	28.81	1.69	11.86
		ME	15.65	40.87	17.39	9.57	16.52
5	H5) Medical facility on campus	CT	9.59	31.51	26.03	16.44	16.44
		CV	27.82	43.61	18.80	3.76	6.02
		EE	14.52	40.32	29.03	9.68	6.45
		EL	9.80	33.33	16.67	11.76	28.43
		ET	13.92	49.37	25.32	6.33	5.06
		IT	15.00	50.00	30.00	5.00	0.00
		ME	13.91	33.04	24.35	11.30	17.39

**YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING**  
**BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18**  
**FEEDBACK GROUP: Facilities of Institute**

SNO	QUESTION NAME	BR	EXCELLENT	GOOD	JUST OK	POOR	VERY POOR
6	H6) Overall cleanliness on the campus	CT	9.72	33.33	41.67	5.56	9.72
		CV	36.36	42.42	15.15	3.03	3.03
		EE	11.11	41.27	31.75	7.94	7.94
		EL	18.18	39.39	17.17	12.12	13.13
		ET	22.22	53.09	20.99	2.47	1.23
		IT	16.67	58.33	21.67	1.67	1.67
		ME	17.54	42.11	24.56	10.53	5.26
7	H7) Psychological Counselor	CT	14.08	38.03	29.58	8.45	9.86
		CV	31.06	38.64	21.97	3.03	5.30
		EE	13.33	45.00	30.00	5.00	6.67
		EL	14.58	31.25	29.17	8.33	16.67
		ET	12.50	55.00	27.50	1.25	3.75
		IT	8.47	57.63	28.81	3.39	1.69
		ME	14.91	32.46	30.70	13.16	8.77
8	H8) Hostel, if applicable:	CT	18.18	25.76	37.88	3.03	15.15
		CV	26.92	41.54	23.08	5.38	3.08
		EE	11.67	43.33	28.33	8.33	8.33
		EL	12.63	29.47	34.74	4.21	18.95
		ET	14.29	49.35	29.87	1.30	5.19
		IT	10.91	43.64	43.64	0.00	1.82
		ME	14.42	25.00	36.54	8.65	15.38



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## YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING

### BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18

#### FEEDBACK GROUP: Interaction experience with the office bearers

SNO	QUESTION NAME	BE	EXCELLENT	GOOD	JUST OK	POOR	VERY POOR
1	<b>I1) Principal and his office</b>	CT	22.86	35.71	24.29	7.14	10.00
		CV	34.62	44.62	14.62	1.54	4.62
		EE	13.11	52.46	22.95	9.84	1.64
		EL	24.74	35.05	20.62	10.31	9.28
		ET	26.58	51.90	20.25	0.00	1.27
		IT	15.52	62.07	17.24	3.45	1.72
		ME	25.23	41.44	27.93	2.70	2.70
2	<b>I2) Registrar</b>	CT	22.54	33.80	29.58	9.86	4.23
		CV	32.58	44.70	16.67	3.03	3.03
		EE	16.95	50.85	23.73	5.08	3.39
		EL	20.62	41.24	18.56	8.25	11.34
		ET	24.69	49.38	24.69	0.00	1.23
		IT	15.25	64.41	18.64	1.69	0.00
		ME	23.64	43.64	21.82	4.55	6.36
3	<b>I3) Administrative Officer</b>	CT	25.35	35.21	28.17	8.45	2.82
		CV	31.82	48.48	15.91	1.52	2.27
		EE	20.34	49.15	27.12	1.69	1.69
		EL	22.92	38.54	19.79	8.33	10.42
		ET	24.69	53.09	18.52	1.23	2.47
		IT	18.33	58.33	21.67	1.67	0.00
		ME	16.81	51.33	18.58	5.31	7.96
4	<b>I4) Dean Academic Matters and his office</b>	CT	26.76	38.03	26.76	4.23	4.23
		CV	36.64	43.51	16.79	1.53	1.53
		EE	18.03	55.74	21.31	3.28	1.64
		EL	22.68	38.14	19.59	13.40	6.19
		ET	27.50	57.50	15.00	0.00	0.00
		IT	19.67	57.38	18.03	3.28	1.64
		ME	27.68	47.32	16.07	5.36	3.57
5	<b>I5) Controller of Examinations and his office</b>	CT	25.71	40.00	20.00	1.43	12.86
		CV	35.16	44.53	17.19	0.78	2.34
		EE	18.03	49.18	22.95	8.20	1.64
		EL	19.79	39.58	19.79	8.33	12.50
		ET	25.00	53.75	20.00	0.00	1.25
		IT	13.11	59.02	22.95	4.92	0.00
		ME	24.78	44.25	23.89	3.54	3.54
6	<b>I6) Dean Planning and Development</b>	CT	26.76	36.62	25.35	2.82	8.45
		CV	33.59	47.66	15.63	0.78	2.34
		EE	16.39	49.18	26.23	4.92	3.28
		EL	16.33	43.88	18.37	9.18	12.24
		ET	27.85	51.90	18.99	1.27	0.00
		IT	19.67	52.46	21.31	4.92	1.64
		ME	24.78	45.13	22.12	4.42	3.54

## YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING

### BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18

#### FEEDBACK GROUP: Interaction experience with the office bearers


SNO	QUESTION NAME	BE	EXCELLENT	GOOD	JUST OK	POOR	VERY POOR
7	<b>I7) Faculty In charge of Student Activities</b>	CT	22.22	36.11	26.39	5.56	9.72
		CV	33.08	48.46	13.08	2.31	3.08
		EE	13.11	57.38	19.67	6.56	3.28
		EL	18.18	41.41	15.15	12.12	13.13
		ET	20.78	57.14	22.08	0.00	0.00
		IT	21.31	55.74	19.67	3.28	0.00
		ME	20.18	46.79	18.35	4.59	10.09
8	<b>I8) Director Training</b>	CT	24.29	40.00	28.57	1.43	5.71
		CV	35.38	46.92	13.85	0.77	3.08
		EE	11.86	55.93	23.73	3.39	5.08
		EL	24.49	39.80	12.24	9.18	14.29
		ET	20.51	52.56	23.08	1.28	2.56
		IT	18.33	53.33	21.67	6.67	0.00
		ME	18.75	45.54	16.96	8.04	10.71
9	<b>I9) Director Placements</b>	CT	30.00	35.71	27.14	1.43	5.71
		CV	32.31	44.62	17.69	1.54	3.85
		EE	15.00	53.33	21.67	5.00	5.00
		EL	24.47	38.30	11.70	10.64	14.89
		ET	24.05	46.84	22.78	2.53	3.80
		IT	20.00	51.67	20.00	8.33	0.00
		ME	19.30	38.60	21.93	7.89	12.28
10	<b>I10) Training and Placement officer</b>	CT	30.00	31.43	21.43	7.14	10.00
		CV	33.08	39.85	19.55	3.01	4.51
		EE	21.67	48.33	20.00	5.00	5.00
		EL	17.89	32.63	16.84	14.74	17.89
		ET	21.79	50.00	17.95	2.56	7.69
		IT	21.67	46.67	18.33	8.33	5.00
		ME	18.75	30.36	19.64	9.82	21.43
11	<b>I11) Librarian</b>	CT	29.17	37.50	23.61	2.78	6.94
		CV	37.12	46.97	13.64	0.00	2.27
		EE	22.95	52.46	19.67	3.28	1.64
		EL	21.51	45.16	17.20	9.68	6.45
		ET	17.72	51.90	21.52	3.80	5.06
		IT	15.25	57.63	16.95	6.78	3.39
		ME	23.89	55.75	16.81	0.88	2.65
12	<b>I12) Accounts section</b>	CT	19.44	34.72	20.83	15.28	9.72
		CV	34.11	45.74	13.18	1.55	5.43
		EE	12.70	49.21	20.63	4.76	12.70
		EL	16.84	38.95	18.95	12.63	12.63
		ET	16.46	48.10	24.05	6.33	5.06
		IT	13.33	50.00	20.00	6.67	10.00
		ME	17.70	46.90	18.58	7.08	9.73



**YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING**  
**BRANCH WISE ANALYSIS FOR EXIT POLL 2017-18**  
**FEEDBACK GROUP: Interaction experience with the office bearers**

SNO	QUESTION NAME	BE	EXCELLENT	GOOD	JUST OK	POOR	VERY POOR
13	I13) Students section	CT	21.74	31.88	21.74	13.04	11.59
		CV	34.38	45.31	15.63	0.78	3.91
		EE	14.06	46.88	25.00	6.25	7.81
		EL	15.63	39.58	16.67	13.54	14.58
		ET	17.72	50.63	20.25	3.80	7.59
		IT	10.17	55.93	18.64	8.47	6.78
		ME	21.24	41.59	22.12	7.96	7.08
14	I14) Faculty In Charge Hostel, Warden and hostel office staff	CT	20.90	31.34	34.33	5.97	7.46
		CV	32.00	43.20	19.20	2.40	3.20
		EE	21.05	38.60	28.07	7.02	5.26
		EL	15.79	35.79	23.16	9.47	15.79
		ET	16.00	49.33	28.00	1.33	5.33
		IT	12.50	53.57	30.36	0.00	3.57
15	I15) Head of the Department	CT	31.88	37.68	21.74	4.35	4.35
		CV	41.98	40.46	12.98	0.76	3.82
		EE	14.52	56.45	17.74	4.84	6.45
		EL	17.53	42.27	18.56	11.34	10.31
		ET	29.11	49.37	18.99	0.00	2.53
		IT	26.67	53.33	13.33	1.67	5.00
		ME	42.20	44.04	10.09	0.92	2.75
16	I16) Faculty	CT	26.76	29.58	26.76	9.86	7.04
		CV	35.11	43.51	16.79	0.76	3.82
		EE	14.52	46.77	25.81	6.45	6.45
		EL	21.05	43.16	16.84	11.58	7.37
		ET	16.67	53.85	23.08	2.56	3.85
		IT	16.67	60.00	16.67	5.00	1.67
		ME	29.82	50.00	16.67	1.75	1.75
17	I17) Non-teaching / support staff	CT	37.14	35.71	20.00	4.29	2.86
		CV	37.98	42.64	15.50	0.78	3.10
		EE	20.31	51.56	20.31	4.69	3.13
		EL	30.61	42.86	17.35	4.08	5.10
		ET	21.52	51.90	24.05	0.00	2.53
		IT	19.67	60.66	16.39	1.64	1.64
		ME	32.74	46.90	15.93	1.77	2.65



  
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