

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 Ph.: 07104-242919, 242623, 242588

Website: www.ycce.edu E-mail: principal@ycce.edu

Summary

1.4.2 Feedback processes of the institution

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

(Dr. U.P. Waghe) Principal, Y.C.C.E.

Principal
Yeshwantrao Chavan
College of Engineering
Wanadongri Hingna Road,
NAGPUR-441110

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Feedback Process

FEEDBACK SYSTEM:

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

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

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

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

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

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

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

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

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

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

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

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

Action Taken on Feedback from the stack holders:

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

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

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

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

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

Feedback on Teaching Learning

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IN SEM FEEDBACK REPORT FOR THE SESSION EVEN 2016-2017

IV Civil Engineering (A)

Faculty Specific (Theory) (Theory)

Subject Code ->	[CV120	18]		[CV121	0]		[CV1212]		[CV1214]		[CV1216]		[GE1204]								
Teacher Name	[BHOLE	SD]		[NIKHA	DEH.R]	76.	[PALLAV: SHALIKR			[NIRA] S DESHMU	UDHAKAR KH]	en.	[RAJESH BHAGAT	MADHUKA]	R	[DNYANESH PRABHAKAR								
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
The teacher is regular and punctual in engaging the classes.	355	309	87	355	310	87	355	305	86	355	304	86	350	302	86	355	321	90					,	
The teacher has good class control during teaching	340	296	87	340	250	74	345	277	80	340	271	80	340	239	70	345	300	87						
The teacher always shows a decent and impartial behavior towards the students.	350	292	83	350	263	75	350	271	77	350	276	79	350	285	81	350	284	81						
The teacher is always available for guidance, doubts, clarification of queries in times other than regular lectures.	350	270	77	350	252	72	350	269	77	350	276	79	345	264	77	350	286	82						
Total	1395	1167	84	1395	1075	77	1400	1122	80	1395	1127	81	1385	1090	79	1400	1191	85						



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IN SEM FEEDBACK REPORT FOR THE SESSION EVEN 2016-2017

IV Civil Engineering (B)

Faculty Specific (Theory) (Theory)

Subject Code ->	[CV120)8]		[CV121	[0]		[CV1212			[CV1214	1]		[CV1216]		[GE1204]								
Teacher Name	[ATUL: KURZE	SAMBHU: KAR]	I	[Dando	ge A.L.]		[RAJESH MADHUK		176	[ANKUSI ASATI]	H NARESH	25.752	[SANKET KALAMK	GAJANAN AR]		[BIKRAM JA	YA]							
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
The teacher is regular and punctual in engaging the classes.	365	305	84	365	317	87	355	304	86	365	273	75	365	296	81	365	322	88						
2. The teacher has good class control during teaching	360	290	81	360	305	85	350	263	75	355	294	83	360	283	79	360	291	81						
3. The teacher always shows a decent and impartial behavior towards the students.	365	305	84	360	279	78	365	291	80	365	260	71	360	289	80	365	305	84						
4. The teacher is always available for guidance, doubts, clarification of queries in times other than regular lectures.	360	294	82	360	265	74	365	296	81	365	255	70	365	297	81	365	303	83						
Total	1450	1194	82	1445	1166	81	1435	1154	80	1450	1082	75	1450	1165	80	1455	1221	84						





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IV Civil Engineering (C)

Faculty Specific (Theory) (Theory)

Subject Code ->	[CV120	8]		[CV121	0]		[CV1212]		[CV1214	-]		[CV1216	;]		[GE1204]								
Teacher Name	[PAWAN			[SANKE GAJAN/			[SANJAY WAGHMA	MANOHAR RE]		[HARSH/ RAHUL R			[BHAGA	TMS]		[DANIMS]								
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
The teacher is regular and punctual in engaging the classes.	370	342	92	370	319	86	370	322	87	370	313	85	370	320	86	370	319	86						
The teacher has good class control during teaching	370	345	93	365	314	86	370	283	76	370	264	71	370	264	71	370	279	75						
The teacher always shows a decent and impartial behavior towards the students.	370	285	77	370	291	79	370	289	78	370	264	71	365	284	78	370	281	76						
The teacher is always available for guidance, doubts, clarification of queries in times other than regular lectures.	365	316	87	370	306	83	370	294	79	370	280	76	370	301	81	370	291	79						
Total	1475	1288	87	1475	1230	83	1480	1188	80	1480	1121	76	1475	1169	79	1480	1170	79						





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IN SEM FEEDBACK REPORT FOR THE SESSION EVEN 2016-2017

IV Civil Engineering (A)

Practical Courses (Practical)

Subject Code ->	[CV120	19]		[CV121	1]		[CV1211]		[CV1213]		[CV1213	:]		[CV1215]								
Teacher Name	[SANGI SHIVCH			[Dandg	e A.L.]	176	[NIKHAD	EH.R]	175.	[HARSHA MADHUK		15.00	[PALLAV SHALIKR			[NIRAJ SUDI DESHMUKH]								
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
The outcome of all the experiments explained clearly.	355	288	81	70	48	69	285	197	69	100	88	88	255	194	76	355	274	77						
5. I am confident in independently carrying out all the experiments.	350	292	83	70	54	77	280	214	76	100	81	81	250	195	78	350	273	78						
The equipment/setups were fully operational during each experiment performance.	345	280	81	70	44	63	275	199	72	100	88	88	245	194	79	345	277	80						
The faculty always solves the difficulties asked while performing the experiments	350	282	81	70	50	71	280	197	70	100	86	86	250	193	77	350	269	77						
All the practicals submissions are assessed on continuous basis before the next turn.	350	298	85	70	53	76	275	212	77	100	70	70	250	206	82	350	278	79						
Total	1750	1440	82	350	249	71	1395	1019	73	500	413	83	1250	982	79	1750	1371	78						





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IN SEM FEEDBACK REPORT FOR THE SESSION EVEN 2016-2017

IV Civil Engineering (B)

Practical Courses (Practical)

Subject Code ->	[CV120	9]		[CV120	09]		[CV1211]		[CV1213	:]		[CV1213]		[CV1215]			[CV1215]					
Teacher Name	[APURV DADAR			[ATUL KURZE	SAMBHU: :KAR]	I	[Dandge	A.L.]	Wa-	[HARSH/ MADHUK			[PALLAV SHALIKR			[ANKUSH NA	ARESH ASAT.		[DHIRAJ G	i. AGRAWAL]				
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
The outcome of all the experiments explained clearly.	85	61	72	280	226	81	365	303	83	265	231	87	95	66	69	180	135	75	185	153	83			
5. I am confident in independently carrying out all the experiments.	85	74	87	265	223	84	350	293	84	250	217	87	100	71	71	165	129	78	185	153	83			
2. The equipment/setups were fully operational during each experiment performance.	80	61	76	280	236	84	360	302	84	260	230	88	100	75	<i>7</i> 5	180	152	84	180	149	83			
3. The faculty always solves the difficulties asked while performing the experiments	85	66	78	270	220	81	355	284	80	260	225	87	95	62	65	175	135	77	180	142	79			
4. All the practicals submissions are assessed on continuous basis before the next turn.	85	65	76	280	234	84	360	299	83	265	223	84	100	68	68	180	144	80	185	147	79			
Total	420	327	78	1375	1139	83	1790	1481	83	1300	1126	87	490	342	70	880	695	79	915	744	81			





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IN SEM FEEDBACK REPORT FOR THE SESSION EVEN 2016-2017

VI Civil Engineering (B)

Theory Subjectwise (Theory)

Subject Code ->	[CV131	0]		[CV13:	15]		[CV1316]		[CV1317	']		[CV1323]		[CV1332]			[CV1333]			[GE1312]]	
Teacher Name	[AMRU] YADAV]	ΓΑ ARUN]		[AMBE	KAR S.V.]		[WAGH I	1.R]	15.00	[SAGAR DHENGR	WASUDEO .E]		[YOGESH PRABHA		,	[ANKUSH NA	ARESH ASATI	[]	[PINKY BA CHOUHAN]			[VISHAKI BHANDAF	HA DOMODH RKAR]	AR
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
Whether the teaching/ session plan, syllabus and the handout of the course were given at the start of semester.	385	341	89	95	91	96	70	62	89	160	148	93	60	60	100	385	361	94	385	333	86	385	329	85
2. Whether the teacher has informed about the course material (question bank, case, worksheets etc) and location of its availability?	380	320	84	95	83	87	70	62	89	160	136	85	55	55	100	380	348	92	380	320	84	375	307	82
The topics are taught with basic concepts and examples.	385	292	76	95	81	85	70	58	83	155	118	76	60	51	85	380	315	83	385	271	70	385	281	73
The teacher encourages students to think and ask doubts.	385	283	74	95	83	87	70	60	86	160	117	73	60	55	92	380	300	79	385	288	75	385	284	74
5. The topics taught till now are well understood by me.	385	305	79	95	83	87	70	55	79	160	127	79	60	52	87	385	316	82	385	280	73	385	279	72
6. The teacher has good oral communication, blackboard writing and presentations in the classroom.	385	307	80	95	83	87	65	53	82	160	128	80	60	55	92	385	333	86	385	294	76	380	301	79
Total	2305	1848	80	570	504	88	415	350	84	955	774	81	355	328	92	2295	1973	86	2305	1786	77	2295	1781	78



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VI Civil Engineering (C)

Theory Subjectwise (Theory)

Subject Code ->	[CV131	0]		[CV13:	15]		[CV1316]		[CV1317]		[CV1323	:]		[CV1332]			[CV1333]			[GE1312]		
Teacher Name	[AMRUT YADAV]	ΓA ARUN]		[AMBE	KAR S.V.		[WAGH N	4.R]	10.70	[SAGAR DHENGR	WASUDEO E]	Ć Š	[YOGESH PRABHA			[NIRAJ SUDI DESHMUKH]			[P B PAND	E]	73	[VISHAKI BHANDAF	HA DOMODHA RKAR]	AR
	Index	Score	%	Index	Score	%	Index	Scor	%	Index	Scor	%	Inde	Score	%	Index	Score	%	Index	Score	%	Index	Score	%
Whether the teaching/ session plan, syllabus and the handout of the course were given at the start of semester.	355	307	86	70	58	83	65	61	94	50	50	100	165	157	95	350	270	77	355	327	92	355	287	81
2. Whether the teacher has informed about the course material (question bank, case, worksheets etc) and location of its availability?	340	292	86	70	62	89	65	61	94	45	45	100	160	148	93	340	268	79	340	312	92	340	276	81
3. The topics are taught with basic concepts and examples.	350	253	72	70	56	80	65	49	75	50	44	88	165	142	86	350	227	65	345	289	84	350	257	73
The teacher encourages students to think and ask doubts.	345	246	71	70	55	79	65	50	77	50	42	84	160	131	82	345	240	70	345	276	80	345	250	72
5. The topics taught till now are well understood by me.	335	254	76	65	52	80	65	48	74	50	45	90	160	134	84	340	216	64	340	274	81	340	230	68
6. The teacher has good oral communication, blackboard writing and presentations in the classroom.	340	252	74	65	56	86	65	49	75	50	44	88	165	141	85	335	238	71	340	288	85	335	259	77
Total	2065	1604	78	410	339	83	390	318	82	295	270	92	975	853	87	2060	1459	71	2065	1766	86	2065	1559	75





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END SEM FEEDBACK REPORT FOR THE SESSION EVEN 2016-2017

B:Support facilities: 3. Library (Other)

Question	Index	Score	%
1. The slot for library was available in the time table	8320	5761	69
2. The books specified in syllabus were available	8270	5037	61
3. The reference books specified in syllabus and recommended by teachers faculty were available in library	8225	5000	61
4. Daily newspapers and magazines were available in the library	8195	6668	81
5. The digital library was available with sufficient number of terminals	8145	5360	66
6. The number of books permitted for issue were sufficient	8095	5062	63
7. The working time of library was sufficient and convenient	8050	5730	71
8. Support Staff was helpful and polite	8025	5540	69
Total	65325	44158	68

DEAN

Date: 19-Apr-2017



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END SEM FEEDBACK REPORT FOR THE SESSION EVEN 2016-2017

B:Support facilities: 7. Maintenance Section (Other)

Question	Index	Score	%
1. Drinking water is available in the departments around the clock	7530	3685	49
2. Washrooms are clean and hygienic	7485	3945	53
3. Availability of dustbins on all floors and common areas	7430	4289	58
4. Good food quality available in Canteen facility	7385	4727	64
5. Ambience and hygiene in Canteen facility	7325	4590	63
6. Common Room facilities (Girls/Boys) is available in department	7300	3833	53
7. Parking for Students' vehicles is conveniently located and sufficient	7230	4319	60
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	7210	4630	64
9. Psychological Counselor/ Medical facility/ First aid boxes are available on campus	7110	4557	64
10. Wherever air conditioners are provided, they are working properly.	7045	3737	53
Total	73050	42312	58

DEAN	

Date: 19-Apr-2017



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END SEM FEEDBACK REPORT FOR THE SESSION EVEN 2016-2017

B:Support facilities: 8. Grievance Redressal (Other)

Question	Index	Score	%
1. The suggestion boxes are available in each department / section.	7005	5189	74
2. The corrective actions are made on the suggestions dropped in suggestion boxes.	6880	4280	62
3. I am aware about the Grievance Mechanism (Academic, Ragging, Sexual Harassment, Evaluation etc.)	6850	6002	88
Total	20735	15471	75

DEAN	

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2016-2017

Support Facilities / Infrastructure Satisfaction Level (Other)

Question	Index	Score	%
1. Drinking Water	11585	5533	48
2. Washrooms	11645	6376	55
3. Canteen	11675	7875	67
4. Common Room facilities (Girls/Boys)	11580	5866	51
5. Parking for Students' vehicles: (Sufficient, safe and convenient)	11625	7012	60
6. Availability of internet	11710	5675	48
7. Speed of internet	11655	5295	45
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	11285	7442	66
Total	92760	51074	55

PRIM

DEAN

Date: 02-Feb-2017



Hingna Road, Wanadongri, Nagpur - 441110

IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2016-2017

- Computer Technology

Support Facilities / Infrastructure Satisfaction Level (Other)

Question	Index	Score	%
1. Drinking Water	1795	912	51
2. Washrooms	1805	991	55
3. Canteen	1795	1265	70
4. Common Room facilities (Girls/Boys)	1775	917	52
5. Parking for Students' vehicles: (Sufficient, safe and convenient)	1790	1141	64
6. Availability of internet	1805	939	52
7. Speed of internet	1805	892	49
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	1750	1184	68
Total	14320	8241	58

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2016-2017

- Civil Engineering

Support Facilities / Infrastructure Satisfaction Level (Other)

Question	Index	Score	%
1. Drinking Water	3315	1460	44
2. Washrooms	3340	1852	55
3. Canteen	3350	2177	65
4. Common Room facilities (Girls/Boys)	3325	1466	44
5. Parking for Students' vehicles: (Sufficient, safe and convenient)	3320	1806	54
6. Availability of internet	3335	1452	44
7. Speed of internet	3320	1355	41
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	3225	2077	64
Total	26530	13645	51

DEAN

Date: 02-Feb-2017



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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2016-2017

- Electronics Engineering

Support Facilities / Infrastructure Satisfaction Level (Other)

Question	Index	Score	%
1. Drinking Water	1955	903	46
2. Washrooms	1990	941	47
3. Canteen	2010	1359	68
4. Common Room facilities (Girls/Boys)	1965	1002	51
5. Parking for Students' vehicles: (Sufficient, safe and convenient)	1990	1197	60
6. Availability of internet	2000	938	47
7. Speed of internet	1990	862	43
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	1915	1188	62
Total	15815	8390	53

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2016-2017

- Electrical Engineering

Support Facilities / Infrastructure Satisfaction Level (Other)

Question	Index	Score	%
1. Drinking Water	2950	1353	46
2. Washrooms	2935	1628	55
3. Canteen	2945	1945	66
4. Common Room facilities (Girls/Boys)	2965	1438	48
5. Parking for Students' vehicles: (Sufficient, safe and convenient)	2960	1768	60
6. Availability of internet	2985	1490	50
7. Speed of internet	2960	1395	47
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	2855	1863	65
Total	23555	12880	55

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2016-2017

- Electronics And Telecommunication Engineering

Support Facilities / Infrastructure Satisfaction Level (Other)

Question	Index	Score	%
1. Drinking Water	705	417	59
2. Washrooms	700	430	61
3. Canteen	695	500	72
4. Common Room facilities (Girls/Boys)	700	486	69
5. Parking for Students' vehicles: (Sufficient, safe and convenient)	695	483	69
6. Availability of internet	700	408	58
7. Speed of internet	700	382	55
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	690	510	74
Total	5585	3616	65



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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2016-2017

- BE Ist Year

Support Facilities / Infrastructure Satisfaction Level (Other)

Question	Index	Score	%
1. Drinking Water	11585	5533	48
2. Washrooms	11645	6376	55
3. Canteen	11675	7875	67
4. Common Room facilities (Girls/Boys)	11580	5866	51
5. Parking for Students' vehicles: (Sufficient, safe and convenient)	11625	7012	60
6. Availability of internet	11710	5675	48
7. Speed of internet	11655	5295	45
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	11285	7442	66
Total	92760	51074	55

DEAN

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2016-2017

- Information Technology

Support Facilities / Infrastructure Satisfaction Level (Other)

Question	Index	Score	%
1. Drinking Water	225	133	59
2. Washrooms	225	142	63
3. Canteen	225	159	71
4. Common Room facilities (Girls/Boys)	225	145	64
5. Parking for Students' vehicles: (Sufficient, safe and convenient)	220	158	72
6. Availability of internet	225	105	47
7. Speed of internet	225	97	43
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	215	161	75
Total	1785	1100	62

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IN SEM FEEDBACK REPORT FOR THE SESSION ODD 2016-2017

- Mechanical Engineering

Support Facilities / Infrastructure Satisfaction Level (Other)

Question	Index	Score	%
1. Drinking Water	640	355	55
2. Washrooms	650	392	60
3. Canteen	655	470	72
4. Common Room facilities (Girls/Boys)	625	412	66
5. Parking for Students' vehicles: (Sufficient, safe and convenient)	650	459	71
6. Availability of internet	660	343	52
7. Speed of internet	655	312	48
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	635	459	72
Total	5170	3202	62

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ATR for Feedback on Teaching Learning

Action Taken report on general points for 2016-17 feedback ratings

QUESTION NAME	TOTAL NO. OF STUDENTS	5-EXCELLENT (MORE THAN EXPECTED)	4: GOOD (MEETS EXPECTATION S)	3: JUST OK (BEARABLE, CAN BE IMPROVED)	2: POOR (BELOW EXPECTATION S, TO BE IMPROVED)	1-VERY POOR (NEEDS URGENT ATTENTION)	Action taken
The section issues documents like bonafide certificate, Marksheets, examination forms, admit cards, railway concession, etc on time	2221	296	833	612	207	273	Instructions given to Assistant Registrar to issue any document duly approved by Principal / Admin Officer, to the concerned student within 24 hrs.
3. Support Staff in Students' section are helpful and polite	2206	266	741	696	229	274	Instructions were issued to all concerned staff members. CCTV cameras with audio recording has been installed to monitor their behaviour.
The information about refund of fee by cheques, scholarship cheques change in fee structure, etc. is given by the Accounts Section on time	2197	262	746	704	236		Students are informed through SMS and email to collect their refund cheques etc to avoid inconenience. Scholarship is deposited in students bank account directly by SWD.
Support Staff in Accounts Section are helpful and polite	2190	219	755	715	244	257	Instructions were issued to all concerned staff members. CCTV cameras with audio recording has been installed to monitor their behaviour.
Drinking water is available in the departments around the clock	2176	150	445	541	362	678	Drinking water is stored before 6 am to the root water tanks. The purified water supply is made through Water coolers and chillers which are provided on all departmental floors.
2. Washrooms are clean and hygienic	2167	143	498	677	366	483	To improve working, new manpower agency is engaged w.e.f. 1.07.2017. Enhancement in manpower and good quality of cleaning material is provided which is giving good result.

Action Taken report on general points for 2016-17 feedback ratings

QUESTION NAME	TOTAL NO. OF STUDENTS	5-EXCELLENT (MORE THAN EXPECTED)	4: GOOD (MEETS EXPECTATION S)	3: JUST OK (BEARABLE, CAN BE IMPROVED)	2: POOR (BELOW EXPECTATION S, TO BE IMPROVED)	1-VERY POOR (NEEDS URGENT ATTENTION)	Action taken
Availability of dustbins on all floors and common areas	2154	202	546	709	339	358	Abundant dustbines are provided on all floors, common rooms and in library.
4. Good food quality available in Canteen facility	2147	239	732	701	234	241	Two canteens and food court is made avilable.
5. Ambience and hygiene in Canteen facility	2132	193	702	752	256	229	Surprize checks are carried out by Principal and Admin Officer for hygiene and food quality in the canteen.
7. Parking for Students' vehicles is conveniently located and sufficient	2105	211	622	650	258	364	Students two wheeler and four wheeler parking is separately provided. Similarly, students who are medically unfit are facilitated to bring their vehicle near their department.
8. Overall cleanliness in the classrooms, laboratories and departments, Computer laboratory, library etc.	2112	214	711	734	233	220	To improve working, new manpower agency is engaged w.e.f. 1.07.2017. Enhancement in manpower and good quality of cleaning material is provided which is giving good result.
9. Psychological Counselor/ Medical facility/ First aid boxes are available on campus	2084	171	743	735	234	201	Qualified Psychological Counsellor is available twice a week. She also took counselling sessions for students. For medical facility, Datta Meghe Ayurved Hospital adjucent to YCCE is available. Ambulance with driver is made available 24 x 7. First aid boxes are available in all departments.
The suggestion boxes are available in each department / section.	2064	1374	0	0	0	690	Online suggestion facility is available. Similarly, display boards in all departments for any complaint / suggestions are exhibited wherin contact numbers of Admin Officer and OSD is given.

YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING IN SEM / END SEM FEEDBACK SUBJECT AND FACULTY NAME 2016-17

PL CHK SUBJECT AND FACULTY NAME

SE	serno	PROG	BR	SEM	SEC	SUBJECT_NAME	T/P	FACULTY_NAME
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139 15	318	BE	СТ	5	Α	LAB-CN	Р	BHAGATPATIL,MS. S.R. KAPSE
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BE	325	BE	СТ	5	В	LAB-OS	Р	V.BAREKAR
BE	326	BE	СТ	5	В	LAB-CN	Р	
Second Color	327	BE	СТ	5	В	LAB-DMS	Р	R. B. GADGE, P. DESHKAR,MR. T. R. RAVI, S. LACHURE, K.CHANDEWAR
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Yeshwantrao Chavan College of Engineering

(An Autonomous Institution affiliated to Rashtrasant Tukadoji Maharaj Nagpur University) Hingna Road, Wanadongri, Nagpur - 441 110

Ph.: 07104-237919, 234623, 329249, 329250 Fax: 07104-232376, Website: www.ycce.edu

Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/270

Dear Mr./ Mrs./ Ms. KARALE S J

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Even Term** of the academic session **2016-17** has revealed that your performance in teaching students for following subjects falls under the category **'Not Satisfactory'** (i.e. less than 60% score).

<u>Prg-Sem</u>	<u>Branch</u>	Sec.	<u>Subject</u>	<u>Theory Sub.</u> <u>Wise %</u>	Faculty Specific Theory %	<u>Average</u>
VI	ст	В	Design & Analysis of Algorithm	50.00	59.00	54.50

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)

DT: 24.04.2017

To

Mr. / Mrs./Ms. KARALE S J Computer Technology YCCE Nagpur.

The Head of Department: Computer Technology



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Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/159

Dear Mr./ Mrs./ Ms. UMAKANT DINKAR MANDAWKAR

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Odd Term** of the academic session **2016-17** has revealed that your performance in teaching students for following subjects falls under the category '**Not Satisfactory'** (i.e. less than 60% score).

Pra-Sem	Branch	Sec.	Subject	Theory Sub.	Faculty Specific	<u>Average</u>
FIQ Selli	<u>Diaicii</u>	<u>566.</u>	Sabject	Wise %	<u>Theory %</u>	
III	CT	В	Data Structure	53.57	62.01	57.79

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)

DT: 22.10.2016

To

Mr. / Mrs./Ms. UMAKANT DINKAR MANDAWKAR COMPUTER TECH YCCE Nagpur.

The Head of Department: COMPUTER TECH

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Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/159

Dear Mr./ Mrs./ Ms. S.S. DHURDE

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Odd Term** of the academic session **2016-17** has revealed that your performance in teaching students for following subjects falls under the category '**Not Satisfactory'** (i.e. less than 60% score).

Pra-Sem	Duam ala	C	Subject	Theory Sub.	Faculty Specific	<u>Average</u>
<u>Prq-Sem</u>	<u>Branch</u>	Sec.	Subject	Wise %	Theory %	
III	Œ	А	EG	44.42	44.98	44.70

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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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)

DT: 22.10.2016

To

Mr. / Mrs./Ms. S.S. DHURDE CIVIL ENGG. YCCE Nagpur.

The Head of Department: CIVIL ENGG.

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Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/159

Dear Mr./ Mrs./ Ms. S.S. CHAVAN

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Odd Term** of the academic session **2016-17** has revealed that your performance in teaching students for following subjects falls under the category '**Not Satisfactory'** (i.e. less than 60% score).

Pra-Sem	Branda	Son	Subject	Theory Sub.	Faculty Specific	<u>Average</u>
Prq-Sem	<u>Branch</u>	Sec.	<u>Subject</u>	Wise %	Theory %	
III	Œ		OS	54.89	62.64	58.77

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)

DT: 22.10.2016

To

Mr. / Mrs./Ms. S.S. CHAVAN CIVIL ENGG. YCCE Nagpur.

The Head of Department: CIVIL ENGG.

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Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/270

Dear Mr./ Mrs./ Ms. VISHAKHA LIKHARAM MESHRAM

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Even Term** of the academic session **2016-17** has revealed that your performance in teaching students for following subjects falls under the category **'Not Satisfactory'** (i.e. less than 60% score).

Prg-Sem	<u>Branch</u>	Sec.	<u>Subject</u>	<u>Theory Sub.</u> <u>Wise %</u>	Faculty Specific Theory %	<u>Average</u>
VI	EP	А	Electrical Power System-II	54.00	59.00	56.50

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)

DT: 24.04.2017

To

Mr. / Mrs./Ms. VISHAKHA LIKHARAM MESHRAM Electrical Engineering YCCE Nagpur.

The Head of Department: Electrical Engineering

YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING IN SEM / END SEM FEEDBACK SUBJECT AND FACULTY NAME 2016-17

PL CHK SUBJECT AND FACULTY NAME

PROG	BR	SEM	SEC	SUBJECT_NAME	T/P	FACULTY_NAME
BE	EP	3	Α	EM-III	L	D.P.BAWANE
BE	EP	3	Α	LAB:EM&M	Р	MR. R.M. GIMONKAR, P.B. JOSHI
BE	EP	3	Α	NA	L	MR. R. N. NAGPURE
BE	EP	3	Α	LAB:NA	Р	MR. R. N. NAGPURE
BE	EP	3	Α	EM-I	L	S.L.TIWARI
BE	EP	3	Α	EM&M	L	MR. R.M. GIMONKAR
BE	EP	3	Α	LAB:EM-I	Р	S.L.TIWARI,A.P.MUNSHI, P.B. JOSHI
BE	EP	3	Α	LAB:AE	Р	P. MATHURKAR
BE	EP	3	Α	AE	L	P. MATHURKAR
BE	EP	3	В	EM-III	L	M.P.GANDHI
BE	EP	3	В	NA	Ľ.	MR. J.A. SHAIKH
BE	EP	3	В	LAB:NA	Р	MR. J.A. SHAIKH,MR. B.Y. BAGDE
BE	EP	3	В	LAB:EM-I	Р	A. A. JOSHI, S.L.TIWARI, H.C.MANDHANIA
BE	EP	3	В	LAB:EM&M	Р	P.B. JOSHI
BE	EP	3	В	EM&M	L	V.L. MESHRAM
BE	EP	3	В	EM-I	L	H.C.MANDHANIA
BE	EP	3	В	AE	L	POONAM R. CHOUDHARY
BE	EP	3	В	LAB:AE	Р	POONAM R. CHOUDHARY, S.R.NITNAVRE
BE	EP	3	С	EM-III	Ĺ	A.H. SIDDIQUI
BE	EP	3	С	NA	L	A. S. LILHARE
BE	EP	3	С	EM-I	Ĺ.	P.S. SHETE
BE	EP	3	С	EM&M	L	J.M. KUMBHARE
BE	EP	3	С	LAB:EM&M	Р	R.J. BANSODE, M.A.WAGHMARE
BE	EP	3	С	LAB:EM-I	Р	P.S. SHETE, A. S. LILHARE
BE	EP	3	С	LAB:NA	Р	ASHISH R. TIKLE
BE:	EP	3	С	AE	L	PRADNYA JADHAV
BE	EP	3	С	LAB:AE	Р	PRADNYA JADHAV
BE	EP	5	Α	FOE	Ľ.	, V.D.BHANDARKAR
BE	EP	5	Α	EEW	L	N.P. WASNIK, S.L.TIWARI
BE	EP	5	Α	LAB-MICRO	Р	V.B. NIRANJANE, A.V. CHOUDHARI
BE	EP	5	Α	LAB-PE1	Р	S.KADWANE,MR. P.M. MESHRAM,MR. S. S. GOKHALE,S. P. GAWANDE
BE	EP	5	Α	MICRO	L	V.B. NIRANJANE
BE	EP	5	Α	EPS-1	L	SHITAL B. REWATKAR
BE	EP	5	Α	PSP	L	TRUPTI D. TEMBHEKAR
BE	EP	5	Α	PE-1	L	GAURAV GONDHALEKAR
BE	EP	5	В	FOE	L	, V.D.BHANDARKAR
BE	EP	5	В	EEW	Ĺ	N.P. WASNIK, K. AMBHORKAR, V.L. MESHRAM
BE	EP	5	В	LAB-MICRO	Р	MRS.S.S.CHIWANDE,N.A.PANDE,MR. C.S. GODE,N.A.PANDE
BE	EP	5	В	LAB-PE1	Р	N.T. SAHU,S. P. GAWANDE,MR. S. S. GOKHALE
BE	EP	5	В	MICRO	L	N.A.PANDE
BE	EP	5	В	EPS-1	L.	S.P. ADHAU
BE	EP	5	В	PSP	L	P.B. JOSHI
BE	EP	5	В	PE-1	Ĺ	MR. P.M. MESHRAM
BE	EP	5	С	FOE	Ľ,	,A. DUTTA
BE	EP	5	С	EEW	L.	P.S.UDAKHE, J.M. KUMBHARE
BE	EP	5	С	LAB-MICRO	Р	B.Y. MASRAM
BE	EP	5	С	LAB-PE1	Р	SANDIP GAIGOYAL,MR. V. DOIFODE
BE	EP	5	С	MICRO	Le	B.Y. MASRAM
BE	EP	5	С	EPS-1	L	MR.V.DOIFODE
BE	EP	5	С	PSP	L	P.S. SHETE
BE	EP	5	С	PE-1	Ĺ	A. S. LILHARE
BE	EP	7	Α	HVE	L	A. A. JOSHI
80807079	EP	7	Α	HVE-LAB	Р	B.S. SUDAME
BE	25.77					
BE BE	EP	7	Α	SIPS	Р	S. P. GAWANDE,MR. S. S. GOKHALE

YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING IN SEM / END SEM FEEDBACK SUBJECT AND FACULTY NAME 2016-17

PLICHK SUBJECT AND FACULTY NAME

I E OTHE OOL			47 1111			
BE	EP	7	Α	CAIEE-LAB	P	ROHAN S, KHONDE, K. AMBHORKAR
BE	EP	7	Α	CAIEE	L	ROHAN S, KHONDE
BE	EP	7	Α	PE2-FACTS	L	SANDIP GAIGOYAL
BE	EP	7	Α	PE2-ED-II	L	B.K.SHAH
BE	EP	7	В	HVE	L	TRUPTI D. TEMBHEKAR
BE	EP	7	В	HVE-LAB	P	TRUPTI D. TEMBHEKAR
BE	EP	7	В	SIPS	Р	MS. A. Y. FADNIS,MR. S. S. GOKHALE,S. P. GAWANDE,S.KADWANE
BE	EP	7	В	PE2-OT	L.	P.S.UDAKHE
BE	EP	7	В	CAIEE-LAB	Р	K. AMBHORKAR, P.S. PATIL
BE	EP	7	В	CAIEE	L	P.S.PATIL
BE	EP	7	В	PE2-FACTS	L	SANDIP GAIGOYAL
BE	EP	7	В	PE2-ED-II	L _v	B.K.SHAH
BE	EP	7	С	HVE	L	M.A.WAGHMARE
BE	EP	7	С	HVE-LAB	Р	P.S. SHETE, M.A.WAGHMARE, B.K.SHAH
BE	EP	7	С	SIPS	Р	SANDIP GAIGOYAL, M.S.DESHMUKH,S.KADWANE
BE	EP	7	С	PE2-OT	L.	P.S.UDAKHE
BE	EP	7	С	CAIEE-LAB	Р	J.M. KUMBHARE, M.A.WAGHMARE
BE	EP	7	С	CAIEE	L	J.M. KUMBHARE
BE	EP	7	С	PE2-FACTS	L	SANDIP GAIGOYAL
BE	EP	7	С	PE2-ED-II	L	B.K.SHAH
MTECH	IPS	3	Α	PE3:PSS	L	MR. B.Y. BAGDE
MTECH	IPS	3	Α	PE3:TIPS	Ĺ	
MTECH	IPS	3	Α	PE4:PA	L	
MTECH	IPS	3	Α	PE3:PSOC	L.	
MTECH	IPS	3	Α	PE3:EDS	Ĺ	R. MOHARIL
MTECH	IPS	3	Α	PE4:PERES	L	S. P. GAWANDE
MTECH	IPS	3	Α	PE4:PSD	Р	DR. P.M. MESHRAM
MTECH	IPS	3	Α	PE4:CSD	L	MS. A. Y. FADNIS

YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING IN SEM / END SEM FEEDBACK SUBJECT AND FACULTY NAME 2016-17

PL CHK SUBJECT AND FACULTY NAME

PROG	BR	SEM	SEC	SUBJECT_NAME	T/P	FACULTY_NAME
BE	EE	3	Α	EM-III	L	JAYA BIKRAM
BE	EE	3	Α	LAB:ED	Р	H. NAAZ,P.M. PALSODKAR, V.D.ALAGDEVE,M.N.KALBANDE
BE	EE	3	Α	LAB:DC	Р	K.G.PANDE,MR. M. S. PAWAR
BE	EE	3	Α	LAB:NA	Р	A.P.MUNSHI
BE	EE	3	Α	NA	L	A.P.MUNSHI
BE	EE	3	Α	LAB:EM&I	Р	S.R.NITNAVRE, PRADNYA MATURKAR, S.R.NITNAVRE
BE	EE	3	Α	EM&I	L	PRADNYA MATURKAR
BE	EE	3	Α	DC	L	MR. M. S. PAWAR
BE	EE	3	Α	ED	L	P.M.PALSODKAR
BE	EE	3	В	EM-III	L	A J MESHRAM
BE	EE	3	В	DC	L	P.ZODE
BE	EE	3	В	LAB:NA	Р	B.S. SUDAME
BE	EE	3	В	NA	L	B.S. SUDAME
BE	EE	3	В	LAB:EM&I	Р	S.K.MOHOD, S.R.NITNAVRE, ANISH JAIS
BE	EE	3	В	EM&I	L	S.K.MOHOD
BE	EE	3	В	LAB:DC	Р	P.ZODE, POONAM R. CHOUDHARY
BE	EE	3	В	LAB:ED	Р	V.D.ALAGDEVE,M.N.KALBANDE,P.P.ZODE,A.V.GOKHALE
BE	EE	3	В	ED	L	V.D.ALAGDEVE
BE	EE	5	Α	FOM	L	, PRITI GOKHALE
BE	EE	5	Α	SEM	Р	
BE	EE	5	Α	LAB-EW	Р	S.R.NITNAVRE, A.S. DIKHOLKAR
BE	EE	5	Α	LAB-AIC&IA	Р	A.V.GOKHALE
BE	EE	5	Α	LAB-AC	Р	R.S. KEOTE, T.G. PANSE, R.S. BALPANDE
BE	EE	5	Α	AIC&IA	L	A.V.GOKHALE
BE	EE	5	Α	PE1-PE	L	A.S. DIKHOLKAR
BE	EE	5	Α	PE1-Al	L	S.R.NITNAVRE
BE	EE	5	Α	PE1-CO	L	R .D.THAKRE
BE	EE	5	Α	PE1-ST&FA	L	P.M.PALSODKAR
BE	EE	5	Α	S&S	L	S.A. DHONDSE
BE	EE	5	Α	AC	L	R.S. KEOTE
BE	EE	5	В	FOM	L	, PRITI GOKHALE
BE	EE	5	В	PE1-AI	L	S.R.NITNAVRE
BE	EE	5	В	PE1-CO	L.	R .D.THAKRE
BE	EE	5	В	LAB-AIC&IA	Р	Y.A.GAIDHANI,MR. S. Y. AMBATKAR
BE	EE	5	В	SEM	Р	
BE	EE	5	В	LAB-EW	Р	A.S. DIKHOLKAR,A.R.ZADE
BE	EE	5	В	LAB-AC	Р	R.S.BALPANDE,R.S. KEOTE
BE	EE	5	В	PE1-ST&FA	L	P.M. PALSODKAR
BE	EE	5	В	PE1-PE	L	A.S. DIKHOLKAR
BE	EE	5	В	AC	L	R.S.BALPANDE
BE	EE	5	В	AIC&IA	L	Y.A.GAIDHANI
BE	EE	5	В	S&S	L	T.G. PANSE
BE	EE	7	Α	EE	L	,L1
BE	EE	7	Α	ECD	L	MS.ANKITA TIJARE IMS.ANKITA TIJARE,A.A. PARKHI, T.G. PANSE, U.S.GHODESWAR,R.S.
BE	EE	7	Α	ECD-LAB	Р	KEOTE
BE	EE	7	Α	DC	Ĺ	U.S.GHODESWAR
BE	EE	7	Α	DC-LAB	Р	U.S.GHODESWAR,P.P.PALSODKAR
BE	EE	7	Α	PE2-ES	L	,A.R.ZADE
BE	EE	7	Α	PE2-ES-LAB	Р	,A.R.ZADE,MR. S. Y. AMBATKAR
BE	EE	7	Α	PE2-DCC	L	,S.KAKDE
BE	EE	7	Α	PE2-DCCLAB	Р	,S.KAKDE, S.P. GOGULUTU
BE	EE	7	Α	PE2-A&DS	L	, POONAM R. CHOUDHARY
BE	EE	7	Α	PE2A&DSLAB	P	, POONAM R. CHOUDHARY
BE	EE	7	В	EE	L	,L1
BE	EE	7	В	ECD	L	P.P.ZODE

YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING IN SEM / END SEM FEEDBACK SUBJECT AND FACULTY NAME 2016-17

PL CHK SUBJECT AND FACULTY NAME

PL CHK SUB	7. Table 1	100400	2000	100000000000000000000000000000000000000	T 200	I=====================================
BE	EE	7	В	ECD-LAB	Р	P.P.ZODE, S.KAKDE, P.ZODE, T.G. PANSE, MS.ANKITA TIJARE
BE	EE	7	В	DC	L	M.N.KALBANDE
BE	EE	7	В	DC-LAB	Р	M.N.KALBANDE, A.S. DIKHOLKAR, U.S.GHODESWAR
BE	EE	7	В	PE2-ES	L.	,A.R.ZADE
BE	EE	7	В	PE2-ES-LAB	Р	,A.R.ZADE,MR. S. Y. AMBATKAR
BE	EE	7	В	PE2-DCC	L	,S.KAKDE
BE	EE	7	В	PE2-DCCLAB	Р	,S.KAKDE, S.P. GOGULUTU
BE	EE	7	В	PE2-A&DS	L.	, POONAM R. CHOUDHARY
BE	EE	7	В	PE2A&DSLAB	Р	, POONAM R. CHOUDHARY
MTECH	EE	1	Α	ADSP	L	V.D.ALAGDEVE
MTECH	EE	1	Α	DID	L	MRS. UJWALA S. GHODE
MTECH	EE	1	Α	ADSD	L.	DR. P.K. DAKHOLE
MTECH	EE	1	Α	RDPA	L	DR. P.T. KARULE
MTECH	EE	1	Α	ADSP-LAB	Р	V.D.ALAGDEVE,K.G.PANDE
MTECH	EE	1	Α	ADSD-LAB	Р	MS.ANKITA TIJARE,P.P.PALSODKAR
MTECH	EE	1	Α	DID-LAB	Р	MRS, UJWALA S. GHODE
MTECH	EE	1	Α	ACS	T L	M.N.KALBANDE
MTECH	VLSI	1	A	VLSISP	L	P.P.PALSODKAR
MTECH	VLSI	1	A	ADSD-LAB	P	P.P.PALSODKAR
MTECH	VLSI	4	A	DID-LAB	P	Y.A.GAIDHANI
MTECH	VLSI	7	A	DID-DAB	L	Y.A.GAIDHANI
MTECH	VLSI	1		VLSIT	1 3	R.S.BALPANDE
2002 2000 2000	145/77 5349	- 7	A	1900,000,000,000,000	L	The second secon
MTECH	VLSI	1	Α .	ESARTOS	L L	T.G. PANSE
MTECH	VLSI	1	Α .	ESARTOS-LA	P .	MR. S. Y. AMBATKAR
MTECH	VLSI	1	Α	ADSD	L	DR. P.K. DAKHOLE
MTECH	VLSI	1	В	VLSISP	L	MRS.PRADNYA P.ZODE
MTECH	VLSI	1	В	ADSD-LAB	Р	P.P.PALSODKAR
MTECH	VLSI	1	В	DID-LAB	Р	S.P. GOGULUTU,P.P.ZODE
MTECH	VLSI	1	В	DID	L	S.P. GOGULUTU
MTECH	VLSI	1	В	VLSIT	L	R.S. KEOTE
MTECH	VLSI	1	В	ESARTOS	L	A.R.ZADE
MTECH	VLSI	1	В	ESARTOS-LA	Р	A.R.ZADE
MTECH	VLSI	1	В	ADSD	L	P.P.PALSODKAR
MTECH	EE	3	Α	PE3:WS	L	
MTECH	EE	3	Α	PE4:ESR	L	MRS. S. V. RATHAKANT
MTECH	EE	3	Α	PE4:PR	L.	
MTECH	EE	3	Α	PE4:ACA	L	
MTECH	EE	3	Α	PE4:ASP	L	
MTECH	EE	3	Α	PE3:BI	L	
MTECH	EE	3	Α	PE3:CNS	L	Y.A. SURYAWANSHI
MTECH	EE	3	Α	PE3:MSVLSI	L	
MTECH	VLSI	3	Α	PE3:MSVLSI	L	S.P. GOGULUTU
MTECH	VLSI	3	Α	PE4:ASICD	L	MS.ANKITA TIJARE
MTECH	VLSI	3	A	PE4:ACA	L	
MTECH	VLSI	3	A	PE4:SMD		
MTECH	VLSI	3	A	PE3:VLSIWC	L	PRADNYA JADHAV
MTECH	VLSI	3	A	PE3: MEMS	L	
MTECH	VLSI	3	В	PE3:MSVLSI	L	S.P. GOGULUTU
MTECH	VLSI	3	В	PE3: MEMS	L.	5.1. 55552515
MTECH	VLSI	3	В	PE3. MEMS PE4:ASICD	L	S.KAKDE
200000000000000000000000000000000000000	5.000000	1000		NO STATE OF THE ST		3.NANDE
MTECH	VLSI	3	В	PE4:ACA	L L	
MTECH	VLSI	3	В	PE4:SMD	L.	DD ADNIVA JADUAY
MTECH	VLSI	3	В	PE3:VLSIWC	L	PRADNYA JADHAV



Yeshwantrao Chavan College of Engineering

(An Autonomous Institution affiliated to Rashtrasant Tukadoji Maharaj Nagpur University) Hingna Road, Wanadongri, Nagpur - 441 110

Ph.: 07104-237919, 234623, 329249, 329250 Fax: 07104-232376, Website: www.ycce.edu

Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/159

Dear Mr./ Mrs./ Ms. ASHISH R. TIKLE

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Odd Term** of the academic session **2016-17** has revealed that your performance in teaching students for following subjects falls under the category 'Not Satisfactory' (i.e. less than 60% score).

Prq-Sem	<u>Branch</u>	Sec.	Subject	<u>Theory Sub.</u> Wise %	Faculty Specific Theory %	<u>Average</u>
III	ET	В	NA	45.33	54.77	50.05
III	ET	C	NA	56.88	62.22	59.55

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)

DT: 22.10.2016

To

Mr. / Mrs./Ms. ASHISH R. TIKLE ELECTRICAL ENGG. YCCE Nagpur.

The Head of Department: ELECTRICAL ENGG.

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Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/159

Dear Mr./ Mrs./ Ms. GONDHALEKAR G.C

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Odd Term** of the academic session **2016-17** has revealed that your performance in teaching students for following subjects falls under the category '**Not Satisfactory'** (i.e. less than 60% score).

<u>Prq-Sem</u>	<u>Branch</u>	Sec.	<u>Subject</u>	<u>Theory Sub.</u> <u>Wise %</u>	<u>Faculty Specific</u> <u>Theory %</u>	<u>Average</u>
V	EP	А	Power Electropics	57.41	53.56	55.49

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)

DT: 22.10.2016

To

Mr. / Mrs./Ms. GONDHALEKAR G.C ELECTRICAL ENGG. YCCE Nagpur.

The Head of Department: ELECTRICAL ENGG.

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Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/270

Dear Mr./ Mrs./ Ms. ASHVINI VIJAY REWATKAR

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Even Term** of the academic session **2016-17** has revealed that your performance in teaching students for following

subjects falls under the category 'Not Satisfactory' (i.e. less than 60% score).

<u>Prg-Sem</u>	<u>Branch</u>	Sec.	<u>Subject</u>	<u>Theory Sub.</u> <u>Wise %</u>	Faculty Specific Theory %	<u>Average</u>
VI	ET	А	Digital Communication	61.00	55.00	58.00

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)

DT: 24.04.2017

To

Mr. / Mrs./Ms. ASHVINI VIJAY REWATKAR Electronics & Telecommunication Engg. YCCE Nagpur.

The Head of Department: Electronics & Telecommunication Engg.



Yeshwantrao Chavan College of Engineering

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Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/159

Dear Mr./ Mrs./ Ms. N.A. PANDE

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Odd Term** of the academic session **2016-17** has revealed that your performance in teaching students for following subjects falls under the category 'Not Satisfactory' (i.e. less than 60% score).

Dra-Som	Branda	Son	Subject	Theory Sub.	Faculty Specific	<u>Average</u>
<u>Prq-Sem</u>	<u>Branch</u>	Sec.	Subject	Wise %	Theory %	
III	ET	В	EM&I	54.67	56.96	55.82

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)

DT: 22.10.2016

To

Mr. / Mrs./Ms. N.A. PANDE ELECTRONIC & TELECOMM, YCCE Nagpur.

The Head of Department: ELECTRONIC & TELECOMM,



Yeshwantrao Chavan College of Engineering

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Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/159

Dear Mr./ Mrs./ Ms. V.B. NIRANJANE

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Odd Term** of the academic session **2016-17** has revealed that your performance in teaching students for following subjects falls under the category '**Not Satisfactory'** (i.e. less than 60% score).

Pra-Sem	Branda	Son	Subject	Theory Sub.	Faculty Specific	<u>Average</u>
<u>Prq-Sem</u>	<u>Branch</u>	Sec.	Subject	Wise %	Theory %	
V	ET	В	S&S	49.12	51.80	50.46

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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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)

DT: 22.10.2016

To

Mr. / Mrs./Ms. V.B. NIRANJANE ELECTRONIC & TELECOMM, YCCE Nagpur.

The Head of Department: ELECTRONIC & TELECOMM,



Yeshwantrao Chavan College of Engineering

(An Autonomous Institution affiliated to Rashtrasant Tukadoji Maharaj Nagpur University) Hingna Road, Wanadongri, Nagpur - 441 110

Ph.: 07104-237919, 234623, 329249, 329250 Fax: 07104-232376, Website: www.ycce.edu

Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/159

Dear Mr./ Mrs./ Ms. Y.S. KALE

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Odd Term** of the academic session **2016-17** has revealed that your performance in teaching students for following subjects falls under the category '**Not Satisfactory'** (i.e. less than 60% score).

Dra-Som	Duam ala	C	Subject	Theory Sub.	Faculty Specific	<u>Average</u>
<u>Prq-Sem</u>	<u>Branch</u>	Sec.	Subject	Wise %	Theory %	
V	ET	С	PE1-OOP	42.95	45.75	44.35

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Dean (Academic Matters)

DT: 22.10.2016

To

Mr. / Mrs./Ms. Y.S. KALE ELECTRONIC & TELECOMM, YCCE Nagpur.

The Head of Department: ELECTRONIC & TELECOMM,





Yeshwantrao Chavan College of Engineering (An Autonomous Institution affiliated to Rashtrasant Tukadoji Maharaj Nagpur University)

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Office of Dean (Academic Matters)

Ref. No.: YCCE/DAM/2016-17/269

Date:24.04.2017

NOTE

Subject: Meeting of faculty members related to feedback analysis of Even Term 2016-17

The committee comprising of Principal, Dean(Academic Matters) and Head of concerned department is constituted to interact with the faculty members whose feedback score of Even Term for the academic session 2016-17 is not up to the mark. The schedule of programme is given below.

All concerned Heads and the faculty members are requested to remain present as per the schedule in the Board Room of YCCE.

Schedule:

U.G. & P.G. REGULAR

Sr. No.	Department / Board	Faculty	Date	The state of
1	Electrical Engineering	VISHAKHA LIKHARAM MESHRAM		
2	Electronics & Telecommunication Engineering	ASHVINI VIJAY REWATKAR ,	26.04.2017	11.00 AM
3	Computer Technology	KARALE S J		



S.D. BHOLE DEAN (ACADEMIC MATTERS)

Copy to

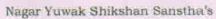
Principal

EL / ET / CT HOD'S

YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING

IN SEM FEEDBACK REPORT EVEN TERM 2016-17 (<60%)

Sr. N	Teacher Name	Degree	Br.	Sem.	Sec.	Sub Code	Sub Name	tsw %	fst-%	AVG %
49	ASHVINI VIJAY REWATKAR	B.E.	ET	VI	A	ET1314	Digital Communication	61	55	58
204	KARALESI Soly.	B.E.	СТ	VI	В	CT1314	Design & Analysis of Algorithm	50	59	54.5
489	VISHAKHA LIKHARAM MESHRAM YOU	B.E.	EP	VI	A	EL1308	Electrical PowerSystem-II	54	59	56.5





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Office of Dean (Academic Matters)

Ref. No.: YCCE/DAM/2016-17/158

Date: 22.10.2016

NOTE

Subject: Meeting of faculty members related to feedback analysis of Odd Term 2016-17

The committee comprising of Principal, Dean(Academic Matters) and Head of concerned department is constituted to interact with the faculty members whose feedback score of Odd Term for the academic session 2016-17 is not up to the mark. The schedule of programme is given below. The list of faculty members is attached herewith.

All concerned Heads and the faculty members as per attached list are requested to remain present as per the schedule in the Board Room of YCCE.

Schedule:

U.G. & P.G. REGULAR

Sr. No.	Department / Board	No. of Faculty	Date	Timing		
	Ct d Favioren	5				
1	Civil Engineering	4	A			
2	Mechanical Engineering	5				
3	Electrical Engineering	2				
4	Electronics & Telecommunication Engineering	3	05.11.2016	11.00 AM to 01.00 PM		
5	Computer Technology	1				
6	Information Technology	2		R		
7	Mathematics	1				
		16				



S.D. BHOLE DEAN (ACADEMIC MATTERS)

ENCL:

List of Faculty Members

Copy to

Principal

CE / ME / EL / ET / CT / IT / MATHS



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Office of Dean (Academic Matters)

Sno	DEPT	TEACHER NAME
1	CE	S.S. DHURDE
2	CE	S.S. CHAVAN
3	ME	H.A. BHIMGADE A REMINISCO
4	ME	M.M. DAKHORE MMDO
5	ME	S.P. KAMBLE Spraces de
6	ME	S.S. NAGPURE SISNADA
7	ME	R.G. BODKHE QC Collect
8	EL	ASHISH R. TIKLE ON SICCLE,
9	EL	GONDHALEKAR G.C Ge-
10	ET	N.A. PANDE Hawdin.
11	ET	V.B. NIRANJANE Vongare
12	ET	Y.S. KALE Y bealse 1
13	СТ	UMAKANT DINKAR MANDAWKAR UMA BALOCA
14	IT	K.O. HAJARI Cosua 1
15	IT	G.K. YENURKAR Colors
16	MATH	A DUTTA Wichts.
	111111111111111111111111111111111111111	TOD OF THE PARTY O

YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING

IN SEM FEEDBACK ODD TERM 2016-17 (LESS THAN 60%)

SEM	SEC	DEPT	BR	TH+PR	SUB NAME	TEACHER NAME	TSW %	FST %	AVERAGE
u .	A	ME	ME	Theory	FM , /	H.A. BHIMGADE	44.38	52.51	48.45
V	A	ME	ME	Theory	M&QC ~	M.M. DAKHORE	46.53	50.53	48.53
v	A	ME	ME	Theory	ром	S.P. KAMBLE	58.94	54.25	56.60
v	В	ME	ME	Theory	DOM ~	S.S. NAGPURE	36.36	41.57	38.97
VII	A	ME	ME	Theory	PEZ-RES V	R.G. BODKHE	40.70	56.5	48,60
m	В	ET	ET	Theory	EM&I	N.A. PANDE	54.67	56,96	55.82
111	В	EL	ЕТ	Theory	NA ~	ASHISH R. TIKLE	45.33	54.77	50.05
AII .	c	EL	ET	Theory	NA V	ASHISH R. TIKLE	56.88	62.22	59.55
v	В	ET	EI	Theory	S&S	V.B. NIRANJANE	49.12	~ 51.8	50.46
v	c	ET	ET	Theory	PE1-00P V	V.S. KALE	42.95	45.75	44.35
v	c	МАТН	ET	Theory	FOE \	A DUTTA	60.75	57,18	58.97
ш	Α -	IT	IT	Theory	MBSD	W.K. YENURKAR	48.00	54.36	51.18
v	A	MATH	iT	Theory	FOE	A. DUTTA	47:65	43.42	45.54
III	A	CE	CE	Theory	EG 1	S.S. DHURDE	44.42	44.98	44.70



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Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/270

DT: 24.04.2017

Dear Mr./ Mrs./ Ms. ASHVINI VIJAY REWATKAR

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Even Term** of the academic session **2016-17** has revealed that your performance in teaching students for following subjects falls under the category 'Not Satisfactory' (i.e. less than 60% score).

Prg-Sem	Branch	Sec.	Subject	Theory Sub. Wise %	Faculty Specific Theory %	Average	
VI	ET	А	Digital Communication	61.00	55.00	58.00	

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.

Τö

Mr. / Mrs./Ms. ASHVINI VIJAY REWATKAR Electronics & Telecommunication Engg. YCCE Nagpur.

The Head of Department: Electronics & Telecommunication Engg.



Yeshwantrao Chavan College of Engineering

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Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/270

DT: 24.04.2017

Dear Mr./ Mrs./ Ms. KARALE S J

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Even Term** of the academic session **2016-17** has revealed that your performance in teaching students for following subjects falls under the category '**Not Satisfactory'** (i.e. less than 60% score).

Prg-Sem	m Branch Sec.		Subject	Theory Sub. Wise %	Faculty Specific Theory %	Average	
M	CT	8	Design & Analysis of Algorithm	50.00	59.00	54.50	

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Dean (Academic Matters)

To

Mr. / Mrs./Ms. KARALE S J Computer Technology YCCE Nagpur.

The Head of Department: Computer Technology



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Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/270

DT: 24.04.2017

Dear Mr./ Mrs./ Ms. VISHAKHA LIKHARAM MESHRAM

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Even Term** of the academic session **2016-17** has revealed that your performance in teaching students for following subjects falls under the category '**Not Satisfactory'** (i.e. less than 60% score).

Prg-Sem	em Branch Sec.		Subject	Theory Sub. Wise %	Faculty Specific Theory %	Average	
VI	EP	Α	Electrical Power System-II	54.00	59.00	56.50	

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Dean (Academic Matters)

To

Mr. / Mrs./Ms. VISHAKHA LIKHARAM MESHRAM Electrical Engineering YCCE Nagpur.

The Head of Department: Electrical Engineering



Yeshwantrao Chavan College of Engineering

(An Autonomous Institution affiliated to Rashtrasant Tukadoji Maharaj Nagpur University)
Hingna Road, Wanadongri, Nagpur - 44 1 110
Ph.: 07104-237919, 234623, 329249, 329250 Pax: 07104-232376, Website: www.ycce.edu

Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/159

DT: 22.10.2016

Dear Mr./ Mrs./ Ms. N.A. PANDE

The analysis of the students feedback on the effectiveness of the courses engaged by you during **Odd Term** of the academic session **2016-17** has revealed that your performance in teaching students for following subjects falls under the category '**Not Satisfactory'** (i.e. less than 60% score).

Prg-Sem	Branch	Sec.	Subject	Theory Sub. Wise %	Faculty Specific Theory %	Average
III	ET	В	EM&I	54.67	56.96	55.82

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Dean (Academic Matters)

To

Mr. / Mrs./Ms. N.A. PANDE ELECTRONIC & TELECOMM, YCCE Nagpur.

The Head of Department: ELECTRONIC & TELECOMM,



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Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/159

DT: 22.10.2016

Dear Mr. / Mrs. / Ms. V.B. NIRANJANE

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			Paragraphic	Theory Sub.	Faculty Specific	Average
Prg-Sem	Branch	Sec.	Subject	Wise % 49.12	Theory % 51.80	50.46
V	ET	В	SBS	43.12		

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Dean (Academic Matters)

To

Mr. / Mrs./Ms. V.B. NIRANJANE ELECTRONIC & TELECOMM, YCCE Nagpur.

The Head of Department: ELECTRONIC & TELECOMM,



Yeshwantrao Chavan College of Engineering

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Office of Dean (Academic Matters)

No. YCCE/DAM /2016-17/159

DT: 22.10.2016

Dear Mr./ Mrs./ Ms. Y.S. KALE

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Dean (Academic Matters)

To

Mr. / Mrs./Ms. Y.S. KALE ELECTRONIC & TELECOMM, YCCE Nagpur.

The Head of Department; ELECTRONIC & TELECOMM,

Yeshwantrao Chavan College of Engineering

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

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Ph.: 07104-237919, 234623, 329249, 329250 Fax: 07104-232376, Website: www.ycce.edu

Office of Dean (Academic Matters)

Date: 09.05.2017

NOTE

Compiling of Exit Feedback report for the Session 2016 – 2017 of 8th Semester (U.G. Regular) has been completed and submitted here with for your comments and approval with directives for initiation of further action.

45

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

Submitted to

To, The Principal YCCE, Wanadongri Nagpur

circulate to resp deft Initiate action wherever required

DAAG

Exit Feedback Analysis



Yeshwantrao Chavan College of Engineering

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

Hingna Road, Wanadongri, Nagpur - 441 110

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

Office of Dean (Academic Matters)

EXIT FEEDBACK 2016-17

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.
- 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 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 & Facebook.
- 11. The top 05 things that can be improved are
 - · Accounts Section
 - Computer Related
 - T&P activity
 - Students Section
 - Parking of Vehicles

Submitted for information of all

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



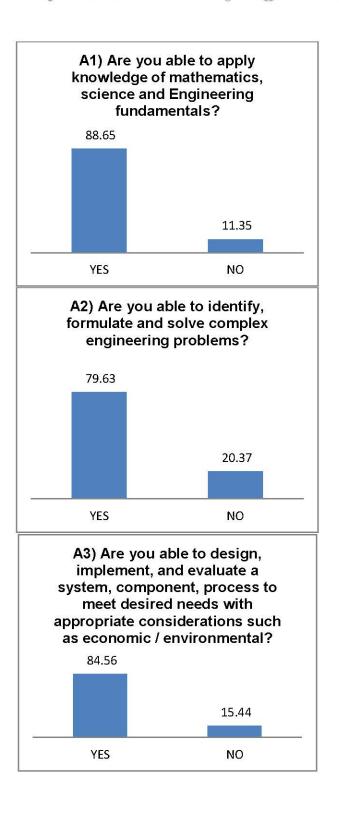
Yeshwantrao Chavan College of Engineering

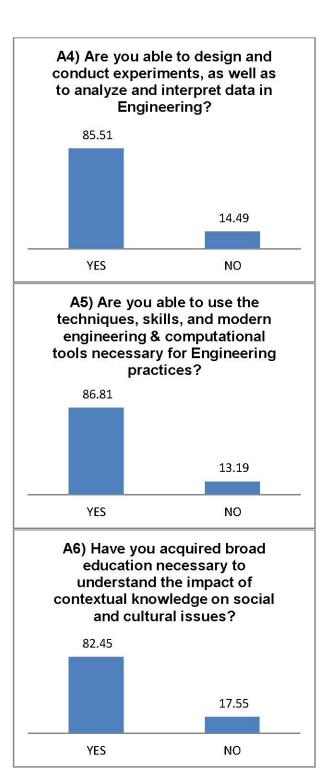
(An Autonomous Institution affiliated to Rashtrasant Tukadoji Maharaj Nagpur University)
(Accredited 'A' Grade by NAAC with a score of 3.25)

Office of Dean (Academic Matters)

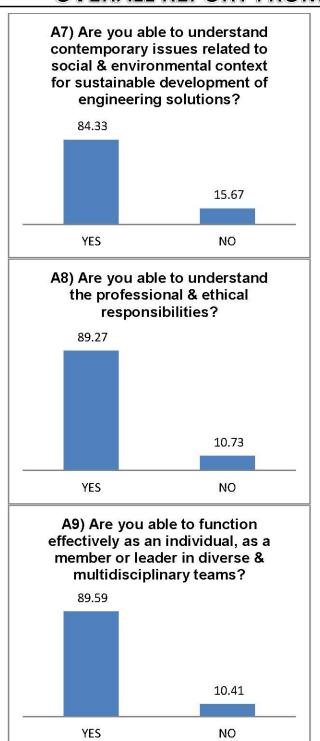
OVERALL REPORT FROM EXIT FEEDBACK 2016-17

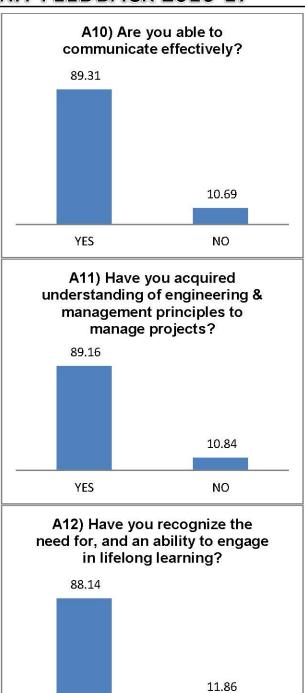
A) Attainment of programme outcomes





OVERALL REPORT FROM EXIT FEEDBACK 2016-17



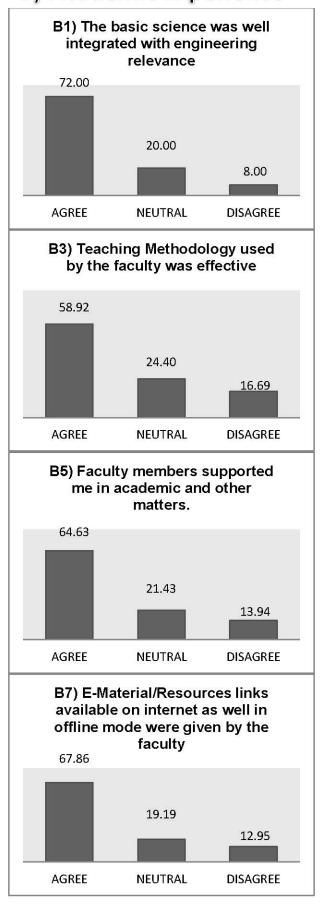


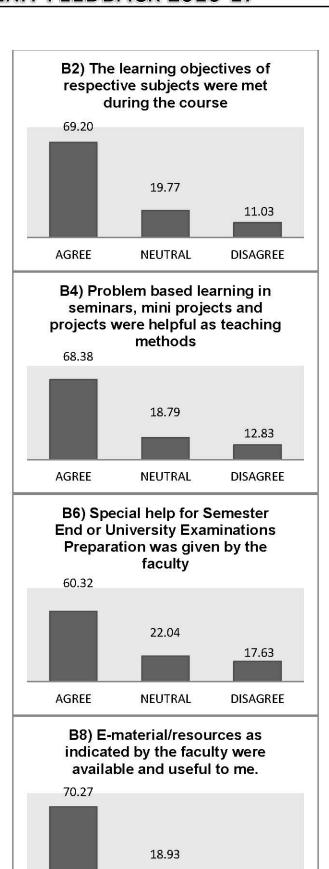
(Dr. A.V. Bapat) Dean (Academic Matters)

NO

YES

B) Academic Experience





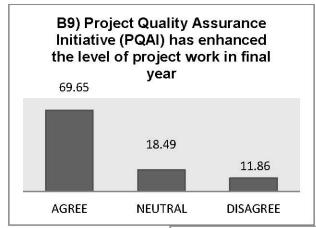
AGREE

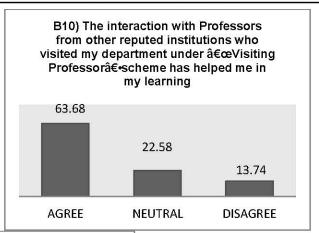
NEUTRAL

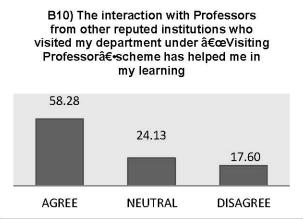
10.80

DISAGREE

OVERALL REPORT FROM EXIT FEEDBACK 2016-17

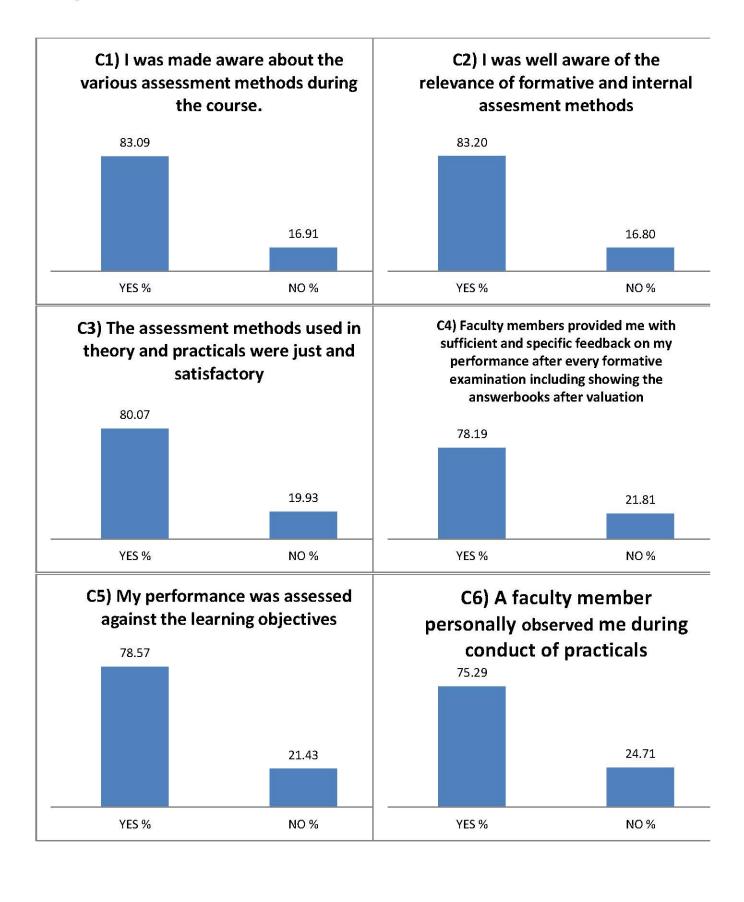




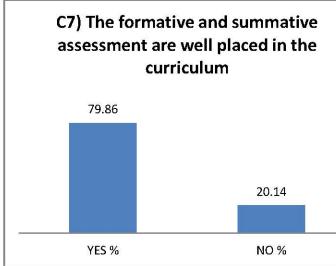


(Dr. A.V. Bapat)
Dean (Academic Matters)

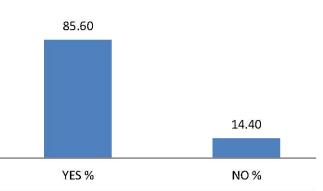
C) Evaluation

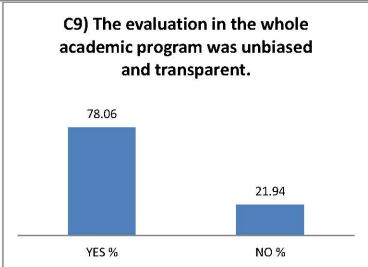


OVERALL REPORT FROM EXIT FEEDBACK 2016-17



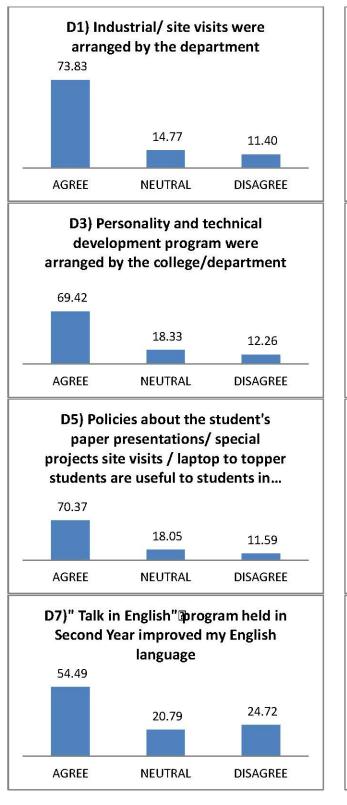
C8) Examination and results are declared as per specified dates in the Academic Calendar

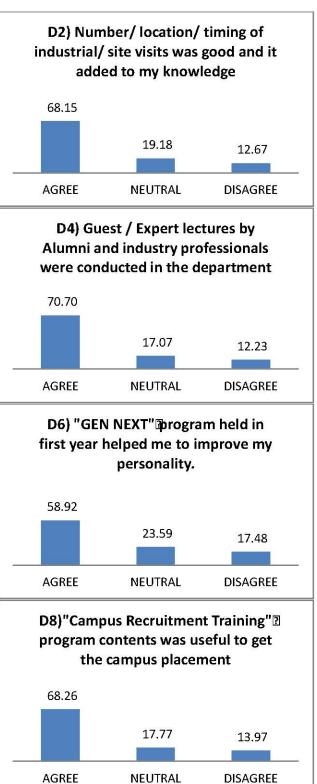




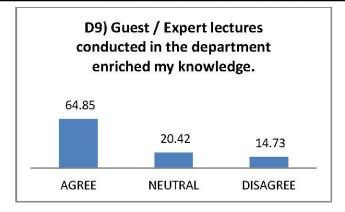
(Dr. A.V. Bapat) Dean (Academic Matters)

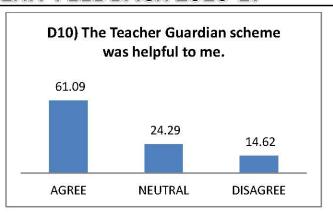
D) Other activities arranged by the department to enrich the academic immersion





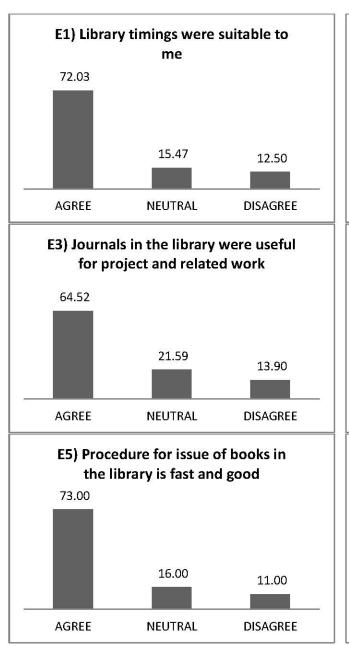
OVERALL REPORT FROM EXIT FEEDBACK 2016-17

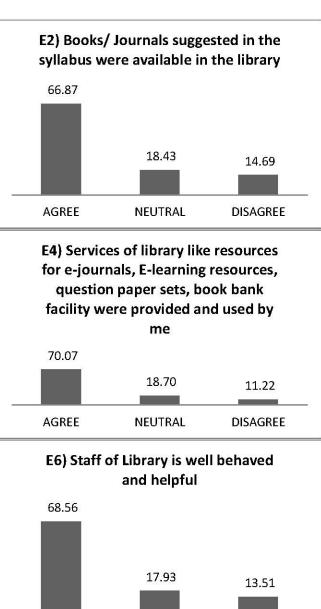




(Dr. A.V. Bapat)
Dean (Academic Matters)

E) Library facilities





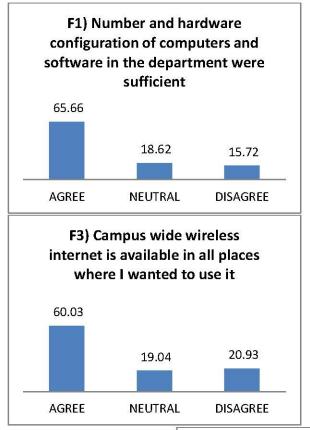
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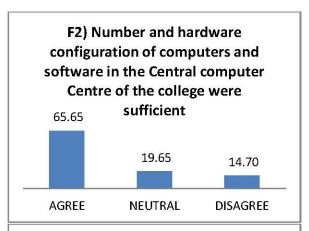
AGREE

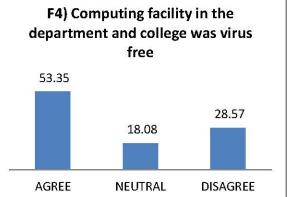
(Dr. A.V. Bapat) Dean (Academic Matters)

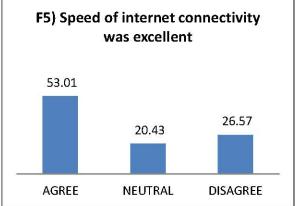
DISAGREE

F) Computer and internet facility



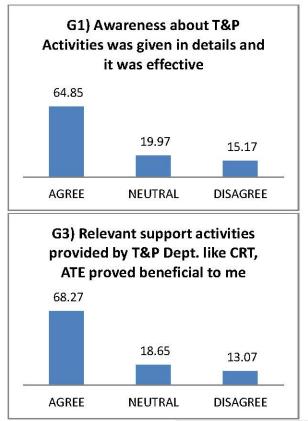


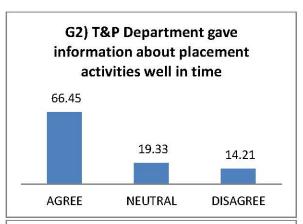


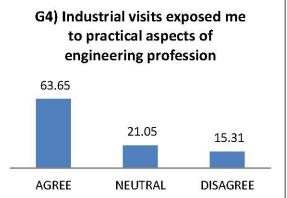


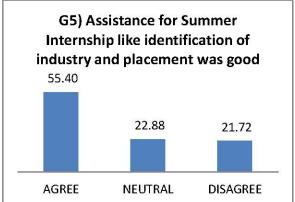
(Dr. A.V. Bapat) Dean (Academic Matters)

G) Training and Placement support



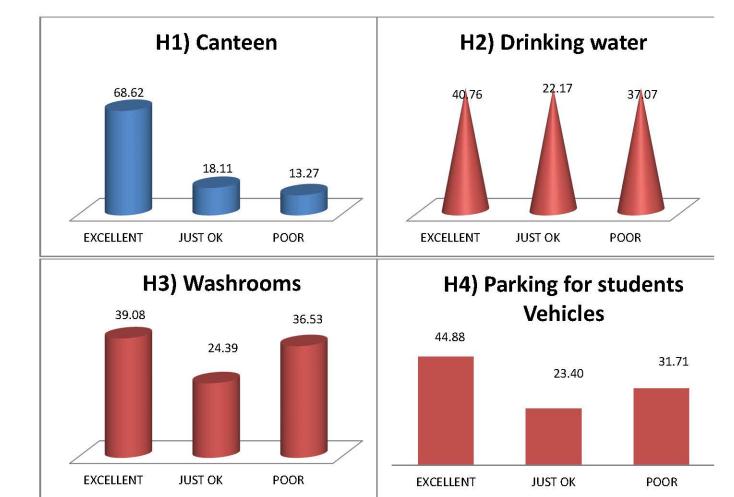


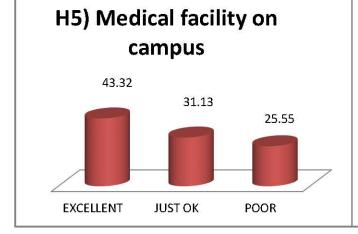


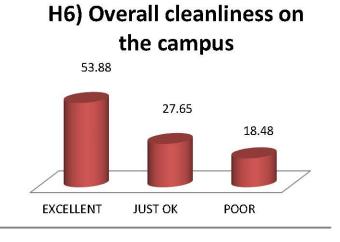


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H) Facilities of Institute







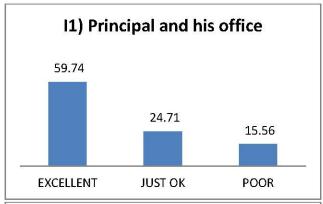
OVERALL REPORT FROM EXIT FEEDBACK 2016-17

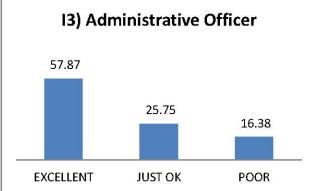


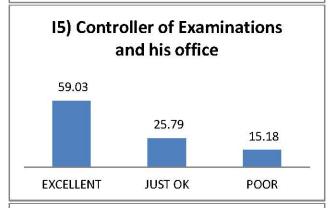


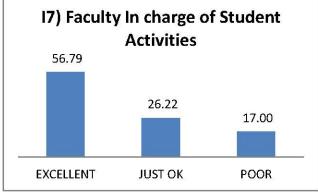
(Dr. A.V. Bapat) Dean (Academic Matters)

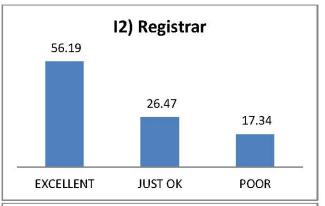
I) Interaction experience with the office bearers

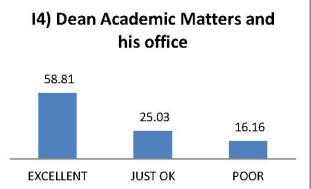


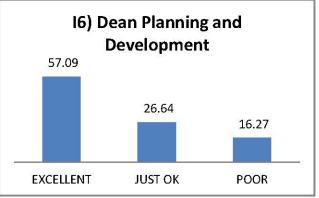






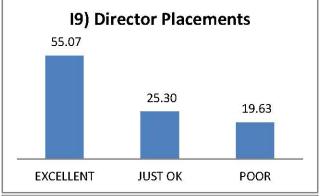


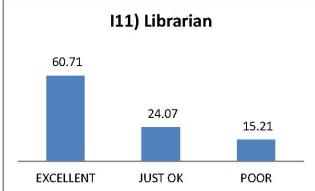


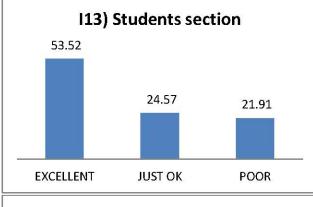


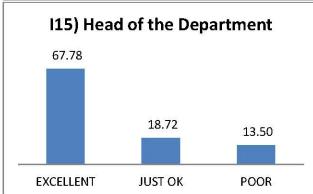


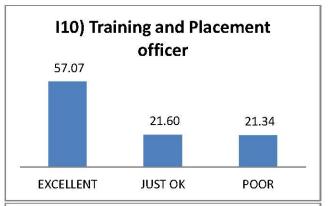
OVERALL REPORT FROM EXIT FEEDBACK 2016-17

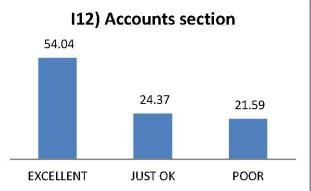


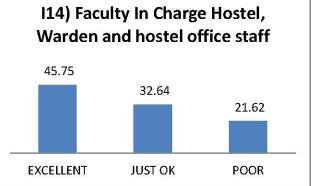


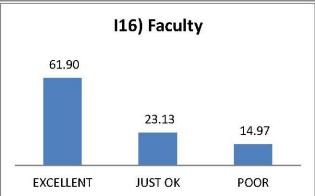


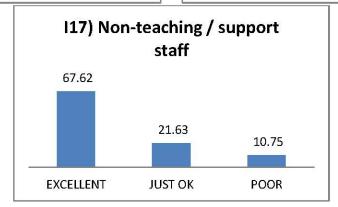












YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING BRANCH WISE ANALYSIS FOR EXIT POLL 2016-17

FEEDBACK GROUP: ATTAINMENT OF PROGRAMME OUTCOME

QUESTION NAME	BR	Sum of YES-%	Sum of NO-%
	СТ	89.55	10.45
	CV	81.82	18.18
.) Are you able to apply knowledge of athematics, science and Engineering and Amentals?) Are you able to identify, formulate and solve mplex engineering problems?		93.98	6.02
mathematics, science and Engineering	EL	88.60	11.40
damentals?		91.55	8.45
	IT	79.45	20.55
r		98.08	1.92
	СТ	76.87	23.13
		72.19	27.81
	EE	81.93	18.07
7. (FV)	EL	80.73	19.27
complex engineering problems?	ET	79.43	20.57
	IT	80.82	19.18
	ME	92.23	7.77
	СТ	85.07	14.93
	CV	77.54	22.46
A3) Are you able to design, implement, and evaluate	EE	92.77	7.23
A3) Are you able to design, implement, and evaluate a system, component, process to meet desired needs with appropriate considerations such as economic /		84.90	15.10
environmental?	ET	81.56	18.44
	ĨΤ	86.30	13.70
	ME	92.23	7.77
	cv	81.28	18.72
	СТ	85.71	14.29
A4) Are you able to design and conduct experiments,	EE	87.95	12.05
as well as to analyze and interpret data in	EL	82.72	17.28
Engineering?		85.11	14.89
	ĨΤ	90.41	9.59
	ME	93.20	6.80

FEEDBACK GROUP: ATTAINMENT OF PROGRAMME OUTCOME

QUESTION NAME	BR	Sum of YES-%	Sum of NO-%
C C A5) Are you able to use the techniques, skills, and		80.75	19.25
		87.12	12.88
A5) Are you able to use the techniques, skills, and	EE	89.16	10.84
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?		86.39	13.61
		88.65	11.35
	ΙΤ	86.30	13.70
	ME	94.17	5.83
		79.14	20.86
	СТ	77.27	22.73
understand the impact of contextual knowledge on social and cultural issues? A7) Are you able to understand contemporary issues related to social & environmental context for	, EE	81.71	18.29
	EL	82.63	17.37
	ET	84.40	15.60
social and carcaral issues:		83.56	16.44
		92.08	7.92
		77.01	22.99
A7) Are you able to understand contemporary issues related to social & environmental context for sustainable development of engineering solutions?	СТ	82.58	17.42
	EE E	87.80	12.20
	EL EL	83.68	16.32
	ET	86.52	13.48
		86.30	13.70
	IT ME	94.06	5.94
	CV	85.03	14.97
	СТ	89.39	10.61
	EE	91.25	8.75
A8) Are you able to understand the professional &	EL	85.79	14.21
ethical responsibilities?	ET	92.20	7.80
	IT	89.04	10.96
	ME	98.02	1.98
	cv	84.49	15.51
	СТ	86.36	13.64
		93.75	6.25
A9) Are you able to function effectively as an	EL	86.32	13.68
		94.33	5.67
	IT	91.78	8.22
	4.5	51.70	U.L.L

FEEDBACK GROUP: ATTAINMENT OF PROGRAMME OUTCOME

QUESTION NAME	BR	Sum of YES-%	Sum of NO-%
	CV	82.89	17.11
	ĊТ	94.66	5.34
	EE	93.59	6.41
A10) Are you able to communicate effectively?	CV 82.89 CT 94.66 EE 93.59 EL 89.47 ET 90.00 IT 84.93 ME 92.93 CV 85.56 CT 88.37 EE 96.15 EL 87.30 ET 90.00 IT 87.67 ME 94.95 CV 86.10 CT 90.70 EE 92.21	10.53	
	ET	90.00	10.00
	IT	84.93	15.07
	CV 82.89 CT 94.66 EE 93.59 EL 89.47 ET 90.00 IT 84.93 ME 92.93 CV 85.56 CT 88.37 EE 96.15 EL 87.30 ET 90.00 IT 87.67 ME 94.95 CV 86.10 CT 90.70 EE 92.21 EL 80.95 ET 89.29 IT 93.15	7.07	
		85.56	14.44
	CT	88.37	11.63
A11) Have you acquired understanding of	EE	96.15	3.85
engineering & management principles to manage	EL	87.30	12.70
projects?	ET	90.00	10.00
	CV CT EE CV CT EE CV CT CT CT CT CT CT CT	87.67	12.33
	ME	94.95	5.05
	CV	86.10	13.90
	CT	90.70	9.30
search L. J.	EE	92.21	7.79
A12) Have you recognize the need for, and an ability to engage in lifelong learning?	EL	80.95	19.05
to engage in melong learning:	and an ability EL 80.95	10.71	
	IT	93.15	6.85
	ME	93.94	6.06

YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING BRANCH WISE ANALYSIS FOR EXIT POLL 2016-17

FEEDBACK GROUP: Academic Experience

QUESTION NAME	BR	STRONGLY AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
	СТ	16.41	47.66	27.34	3.13	5.47
	CV	33.33	42.37	18.08	3.39	2.82
	EE	21.33	49.33	26.67	1.33	1.33
B1) The basic science was well integrated with engineering relevance	EL	22.58	50.00	16.13	6.45	4.84
with engineering relevance	ET	31.65	41.01	19.42	4.32	3.60
	IT	25.00	41.67	23.61	4.17	5.56
	ME	34.69	43.88	14.29	4.08	3.06
	CT	14.96	43.31	27.56	5.51	8.66
	CV	26.97	39.89	25.28	4.49	3.37
	EE	18.92	54.05	22.97	4.05	0.00
B2) The learning objectives of respective subjects were met during the course	EL	15.59	53.23	15.59	11.83	3.76
subjects were met during the course	ET	22.22	51.11	17.04	6.67	2.96
	IT	26.39	45.83	12.50	8.33	6.94
	ME	33.67	43.88	14.29	4.08	4.08
	СТ	11.02	37.80	33.07	10.24	7.87
	CV	23.16	34.46	24.29	10.73	7.34
	EE	21.33	41.33	30.67	5.33	1.33
B3) Teaching Methodology used by the faculty was effective	EL	13.51	42.16	23.24	13.51	7.57
faculty was effective	ET	19.85	43.38	19.85	11.03	5.88
	ΙT	27.78	38.89	20.83	4.17	8.33
	ME	27.84	38.14	19.59	8.25	6.19
	СТ	13.60	45.60	26.40	8.80	5.60
	CV	24.02	40.78	18.99	11.73	4.47
B4) Problem based learning in seminars,	EE	24.32	48.65	22.97	2.70	1.35
mini projects and projects were helpful as	EL	13.90	51.34	19.79	7.49	7.49
teaching methods	ET	26.62	48.92	13.67	4.32	6.47
	IT	40.28	36.11	9.72	8.33	5.56
	ME	38.14	35.05	17.53	4.12	5.15
	CT	14.40	35.20	31.20	10.40	8.80
	CV	25.00	38.64	20.45	7.95	7.95
	EE	24.66	47.95	23.29	1.37	2.74
B5) Faculty members supported me in academic and other matters.	EL	14.44	43.85	24.60	9.09	8.02
adademic and other matters.	ET	25.18	46.76	14.39	5.04	8.63
	ΙΤ	36.62	40.85	14.08	2.82	5.63
	ME	42.27	29.90	18.56	4.12	5.15

FEEDBACK GROUP: Academic Experience

QUESTION NAME	BR	STRONGLY AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
	СТ	8.80	39.20	31.20	15.20	5.60
	CV	21.39	39.31	19.65	12.14	7.51
B6) Special help for Semester End or	EE	20.27	39.19	32.43	4.05	4.05
University Examinations Preparation was	EL	13.59	42.39	24.46	10.87	8.70
given by the faculty	ET	23.02	48.20	14.39	5.76	8.63
	IT	23.61	45.83	15.28	4.17	11.11
	ME	33.68	28.42	17.89	11.58	8.42
	CT	18.25	46.83	25.40	4.76	4.76
	CV	19.32	43.18	21.02	7.95	8.52
B7) E-Material/Resources links available	EE	21.62	45.95	24.32	6.76	1.35
on internet as well in offline mode were	EL	12.90	47.31	25.27	10.75	3.76
given by the faculty	ET	24.82	51.09	10.95	8.03	5.11
	ΙΤ	40.28	40.28	4.17	8.33	6.94
	ME	35.11	40.43	14.89	3.19	6.38
	СТ	17.46	50.79	23.02	4.76	3.97
	CV	20.57	41.14	24.00	6.29	8.00
B8) E-material/resources as indicated by	EE	19.44	52.78	23.61	2.78	1.39
the faculty were available and useful to	EL	16.76	48.11	20.54	10.27	4.32
me.	ET	25.36	52.90	10.87	4.35	6.52
	ΙΤ	32.39	49.30	11.27	1.41	5.63
	ME	34.04	43.62	14.89	4.26	3.19
	СТ	13.49	40.48	28.57	9.52	7.94
	CV	27.12	40.68	17.51	9.60	5.08
B9) Project Quality Assurance Initiative	EE	28.38	44.59	22.97	2.70	1.35
(PQAI) has enhanced the level of project	EL	15.85	49.18	20.77	8.20	6.01
work in final year	ET	29.41	47.06	13.97	4.41	5.15
	IT	30.99	46.48	11.27	2.82	8.45
	ME	45.16	39.78	10.75	2.15	2.15
	СТ	8.00	38.40	36.80	9.60	7.20
	CV	20.34	49.15	18.08	5.65	6.78
B10) The interaction with Professors from other reputed institutions who visited my department under "Visiting Professorâ€scheme has helped me in my	EE	23.61	45.83	25.00	2.78	2.78
	EL	14.67	40.76	26.63	10.87	7.07
	ET	22.79	49.26	16.91	5.15	5.88
learning	IT	25.35	36.62	19.72	9.86	8.45
	ME	36.17	40.43	12.77	5.32	5.32

FEEDBACK GROUP: Academic Experience

QUESTION NAME	BR	STRONGLY AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
	ĊТ	9.60	34.40	32.00	13.60	10.40
	ĊV	19.32	40.91	26.14	6.25	7.39
	EE	19.18	43.84	31.51	4.11	1.37
B11) (MBA) Guest Lectures/ Workshops/ Academic Activities were useful to me	EL	11.41	41.85	22.28	17.39	7.07
	ET	20.59	40.44	22.79	8.09	8.09
	IT	22.22	47.22	15.28	6.94	8.33
	ME	32.61	34.78	16.30	3.26	13.04

(Dr. A.V. Bapat)

YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING

BRANCH WISE ANALYSIS FOR EXIT POLL 2016-17

FEEDBACK GROUP: Evaluation

QUESTION NAME	BRANCH	YES-%	NO-%
-	СТ	81.75	18.25
	CV	74.73	25.27
	EE	93.24	6.76
C1) I was made aware about the various assessment methods during the course.	EL	79.68	20.32
	ET	87.50	12.50
	IT	89.04	10.96
	ME	89.25	10.75
	СТ	84.13	15.87
	CV	75.81	24.19
	EE	91.89	8.11
C2) I was well aware of the relevance of formative and internal assesment methods	EL	78.07	21.93
formative and internal assesment methods	ET	88.97	11.03
	IT	87.67	12.33
	ME	88.17	11.83
	СТ	76.98	23.02
	CV	74.19	25.81
C3) The assessment methods used in	EE	79.73	20.27
theory and practicals were just and satisfactory	EL	79.68	20.32
satistaciony	ET	87.41	12.59
	IT	78.08	21.92
	ME	88.04	11.96
	CT	72.80	27.20
	CV	72.04	27.96
C4) Faculty members provided me with	EE	85.14	14.86
sufficient and specific feedback on my performance after every formative examination including showing the answerbooks after valuation	EL	77.01	22.99
	ET	84.33	15.67
	IT	80.82	19.18
	ME	83.70	16.30

FEEDBACK GROUP: Evaluation

QUESTION NAME	BRANCH	YES-%	NO-%
	СТ	72.58	27.42
	CV	76.34	23.66
	EE	83.78	16.22
C5) My performance was assessed against the learning objectives	EL	74.87	25.13
	ЕГ	81.82	18.18
	IT	82.19	17.81
	ME	86.96	13.04
	СТ	69.35	30.65
	CV	72.04	27.96
	EE	79.73	20.27
C6) A faculty member personally observed me during conduct of practicals	EL	75.27	24.73
	ET	81.06	18.94
	IT	75.34	24.66
	ME	78.02	21.98
	СТ	79.84	20.16
	CV	70.43	29.57
C7. The fearest tree and comment to	EE	93.24	6.76
7) The formative and summative ssessment are well placed in the urriculum	EL	76.22	23.78
	ET	82.58	17.42
	IT	84.93	15.07
	ME	87.78	12.22
	СТ	87.10	12.90
	CV	79.03	20.97
C8) Examination and results are declared	EE	90.54	9.46
as per specified dates in the Academic	EL	84.32	15.68
Calendar	ET	87.12	12.88
	IT	89.04	10.96
	ME	90.80	9.20
	СТ	71.77	28.23
	CV	75.68	24.32
C9) The evaluation in the whole academic program was unbiased and transparent.	EE	89.04	10.96
	EL	73.51	26.49
	ET	83.08	16.92
	IT	79.45	20.55
	ME	83.91	16.09

(Dr. A.V. Bapat)

YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING BRANCH WISE ANALYSIS FOR EXIT POLL 2016-17

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

QUESTION NAME	BRANCH	STRONGL Y AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
	СТ	30.00	36.67	18.33	5.83	9.17
	CV	42.94	31.76	17.06	2.94	5.29
	EE	43.06	34.72	20.83	0.00	1.39
D1) Industrial/ site visits were arranged by the department	EL	25.54	46.74	13.04	8.70	5.98
	ET	42.19	37.50	9.38	3.13	7.81
	IT	54.17	31.94	5.56	2.78	5.56
	ME	28.74	34.48	19.54	10.34	6.90
	СТ	15.70	34.71	31.40	9.92	8.26
	CV	33.33	39.29	16.07	4.17	7.14
	EE	33.33	43.06	19.44	4.17	0.00
D2) Number/ location/ timing of industrial/ site visits was good and it added to my knowledge	EL	15.14	49.73	19.46	8.65	7.03
	ET	33.06	41.94	13.71	4.84	6.45
	ΙΤ	34.72	45.83	11.11	2.78	5.56
	ME	28.74	35.63	21.84	5.75	8.05
	СТ	12.82	41.88	31.62	5.13	8.55
	CV	30.81	40.12	15.12	8.72	5.23
D3) Personality and technical development	EE	25.35	57.75	15.49	0.00	1.41
program were arranged by the	EL	11.96	48.91	22.28	10.87	5.98
college/department	ET	28.46	49.59	13.01	6.50	2.44
	IT	39.44	42.25	8.45	4.23	5.63
	ME	30.23	40.70	16.28	5.81	6.98
	СТ	12.82	52.14	21.37	10.26	3.42
	CV	28.07	42.11	19.88	7.02	2.92
D4) Guest / Expert lectures by Alumni and	EE	27.78	50.00	20.83	1.39	0.00
industry professionals were conducted in the	EL	12.15	47.51	22.10	9.94	8.29
department	ET	27.56	52.76	7.87	5.51	6.30
	IT	43.06	41.67	6.94	4.17	4.17
	ME	34.88	36.05	13.95	9.30	5.81

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

QUESTION NAME	BRANCH	STRONGL Y AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
	СТ	16.38	45.69	29.31	4.31	4.31
	CV	25.30	42.77	19.88	6.63	5.42
D5) Policies about the students paper	EE	22.22	55.56	16.67	4.17	1.39
presentations/ special projects site visits / laptop to topper students are useful to students in	EL	11.48	48.63	20.77	12.57	6.56
achieving higher level of learning	ET	30.40	53.60	9.60	2.40	4.00
	ΙΤ	33.33	48.61	6.94	2.78	8.33
	ME	32.56	39.53	16.28	4.65	6.98
	СТ	10.34	31.03	39.66	9.48	9.48
	CV	23.95	35.93	22.75	7.78	9.58
	EE	23.94	42.25	25.35	7.04	1.41
D6) GEN NEXT•program held in first year helped me to improve my personality.	EL	11.96	40.22	22.83	14.13	10.87
, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	ET	33.33	45.53	12.20	4.07	4.88
	ΙΤ	26.39	36.11	18.06	9.72	9.72
	ME	25.88	31.76	24.71	4.71	12.94
	CT	10.34	25.86	32.76	13.79	17.24
	CV	20.96	37.13	19.76	10.78	11.38
	EE	20.00	41.43	21.43	12.86	4.29
D7) Talk in English program held in Second Year improved my English language	EL	12.02	41.53	16.94	14.75	14.75
	ET	23.53	42.86	12.61	7.56	13.45
	ΙΤ	20.55	31.51	20.55	12.33	15.07
	ME	24.71	29.41	25.88	5.88	14.12
	СТ	21.37	41.88	25.64	4.27	6.84
	CV	25.60	38.10	19.05	7.14	10.12
	EE	28.17	45.07	19.72	4.23	2.82
D8) Campus Recruitment Training•program contents was useful to get the campus placement	EL	13.81	48.07	18.78	7.73	11.60
- , ,	ET	36.07	42.62	11.48	1.64	8.20
	IT	34.25	43.84	10.96	5.48	5.48
	ME	29.76	40.48	15.48	4.76	9.52

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

QUESTION NAME	BRANCH	STRONGL Y AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
	СТ	11.30	45.22	33.04	6.09	4.35
	CV	23.17	42.07	18.90	9.76	6.10
	EE	18.31	57.75	21.13	1.41	1.41
D9) Guest / Expert lectures conducted in the department enriched my knowledge.	EL	8.84	43.65	23.20	11.05	13.26
	ET	27.50	46.67	12.50	3.33	10.00
	ΙΤ	27.40	46.58	13.70	4.11	8.22
	ME	28.57	42.86	16.67	7.14	4.76
	СТ	8.70	33.91	39.13	10.43	7.83
	CV	22.29	37.95	19.88	11.45	8.43
	EE	15.94	53.62	27.54	2.90	0.00
D10) The Teacher Guardian scheme was helpful to me.	EL	9.94	48.62	24.31	10.50	6.63
	ET	28.10	46.28	15.70	2.48	7.44
	IT	23.61	40.28	26.39	2.78	6.94
	ME	30.12	34.94	20.48	7.23	7.23

YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING BRANCH WISE ANALYSIS FOR EXIT POLL 2016-17 FEEDBACK GROUP: Library facilities

QUESTION NAME	BRANCH	STRONGLY AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
	СТ	16.96	47.32	25.89	7.14	2.68
	CV	27.27	43.03	16.97	8.48	4.24
	EE	28.17	49.30	19.72	0.00	2.82
E1) Library timings were suitable to me	EL	18.13	49.45	13.74	11.54	7.14
	ET	34.96	43.09	8.94	4.88	8.13
	lΤ	38.36	43.84	8.22	4.11	5.48
	ME	35.37	37.80	14.63	7.32	4.88
	СТ	15.04	46.90	23.89	8.85	5.31
	CV	23.31	43.56	20.25	6.75	6.13
	EE	21.43	45.71	22.86	5.71	4.29
E2) Books/ Journals suggested in the syllabus were a∨ailable in the library	EL	11.60	49.72	19.89	11.60	7.18
,	ET	31.40	47.11	10.74	2.48	8.26
	IT	31.94	41.67	12.50	6.94	6.94
	ME	25.30	37.35	16.87	10.84	9.64
	СТ	14.04	40.35	29.82	12.28	3.51
	CV	23.03	40.00	23.03	9.70	4.24
	EE	22.54	50.70	15.49	7.04	4.23
E3) Journals in the library were useful for project and related work	EL	12.64	51.65	19.78	10.44	5.49
	ET	28.57	44.54	18.49	2.52	5.88
	IT	26.03	35.62	23.29	9.59	5.48
	ME	23.17	41.46	19.51	4.88	10.98
	СТ	10.71	51.79	25.00	7.14	5.36
	cv	24.39	41.46	23.17	7.93	3.05
E4) Services of library like resources for e-journals,	EE	20.00	57.14	17.14	2.86	2.86
E-learning resources, question paper sets, book	EL	16.11	48.89	19.44	9.44	6.11
bank facility were provided and used by me	ET	28.93	52.89	9.92	4.13	4.13
	IT	30.14	45.21	15.07	2.74	6.85
	ME	24.39	47.56	17.07	4.88	6.10
	СТ	20.00	40.91	25.45	9.09	4.55
	cv	27.54	42.51	18.56	8.38	2.99
	EE	20.00	57.14	15.71	4.29	2.86
E5) Procedure for issue of books in the library is fast and good	EL	18.13	52.20	14.29	10.99	4.40
<u> </u>	ET	32.23	51.24	8.26	3.31	4.96
	IT	29.17	48.61	12.50	6.94	2.78
	ME	32.05	46.15	16.67	0.00	5.13

FEEDBACK GROUP: Library facilities

QUESTION NAME	BRANCH	STRONGLY AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
	СТ	15.45	43.64	27.27	8.18	5.45
	CV	23.17	40.85	20.12	10.98	4.88
	EE	23.19	50.72	18.84	4.35	2.90
E6) Staff of Library is well behaved and helpful	EL	16.67	50.00	17.22	10.00	6.11
	ET	33.90	44.07	13.56	5.93	2.54
	IT	27.40	45.21	12.33	5.48	9.59
	ME	24.36	48.72	12.82	3.85	10.26

(Dr. A.V. Bapat)

YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING BRANCH WISE ANALYSIS FOR EXIT POLL 2016-17

FEEDBACK GROUP: Computer and internet facility

QUESTION NAME	BRANCH	STRONGLY AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
	СТ	10.91	45.45	23.64	9.09	10.91
	CV	21.21	46.06	19.39	7.88	5.45
F1) Number and hardware configuration of	EE	21.43	48.57	21.43	2.86	5.71
computers and software in the department were sufficient	ET	27.50	49.17	12.50	5.00	5.83
	IT	34.25	39.73	13.70	8.22	4.11
	ME	23.38	38.96	18.18	10.39	9.09
	СТ	10.19	42.59	25.00	10.19	12.04
	CV	22.36	45.34	19.25	7.45	5.59
F2) Number and hardware configuration of	EE	15.71	48.57	28.57	4.29	2.86
computers and software in the Central computer	EL	11.67	49.44	21.67	12.22	5.00
Centre of the college were sufficient	ET	29.41	47.06	14.29	5.88	3.36
	IT	27.40	45.21	12.33	9.59	5.48
	ME	21.79	46.15	15.38	11.54	5.13
	СТ	7.41	37.04	23.15	13.89	18.52
	CV	18.90	41.46	20.12	10.98	8.54
	EE	18.57	47.14	18.57	5.71	10.00
F3) Campus wide wireless internet is available in all places where I wanted to use it	EL	10.56	45.00	19.44	13.89	11.11
	ET	25.83	43.33	18.33	6.67	5.83
	IT	21.92	45.21	13.70	13.70	5.48
	ME	23.08	42.31	16.67	11.54	6.41
	CT	10.09	33.94	20.18	11.93	23.85
	CV	16.87	42.17	22.89	8.43	9.64
	EE	11.43	40.00	14.29	4.29	30.00
F4) Computing facility in the department and college was virus free	EL	10.11	39.89	19.66	14.04	16.29
oonogo nao mao moo	ET	24.79	35.04	11.97	7.69	20.51
	IT	16.44	38.36	13.70	13.70	17.81
	ME	19.23	33.33	17.95	8.97	20.51
	СТ	5.45	29.09	25.45	12.73	27.27
	CV	19.16	37.72	19.76	14.37	8.98
	EE	20.00	34.29	22.86	12.86	10.00
F5) Speed of internet connectivity was excellent	EL	26.67	85.00	40.00	28.89	19.44
	ET	25.00	37.50	20.83	10.00	6.67
	IT	19.18	35.62	19.18	16.44	9.59
	ME	20.51	33.33	14.10	16.67	15.38

YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING BRANCH WISE ANALYSIS FOR EXIT POLL 2016-17 FEEDBACK GROUP: Training and Placement support

QUESTION NAME	BRANCH	STRONGLY AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
	СТ	17.27	45.45	22.73	7.27	7.27
	cv	21.34	37.80	21.34	12.80	6.71
C4) A	EE	21.43	42.86	27.14	2.86	5.71
G1) Awareness about T&P Activities was given in details and it was effective	EL	14.53	46.37	21.79	9.50	7.82
and it was ellective	ET	27.12	46.61	16.95	4.24	5.08
	IT	26.39	51.39	9.72	6.94	5.56
	ME	19.23	44.87	16.67	8.97	10.26
	СТ	22.94	41.28	24.77	5.50	5.50
	cv	24.22	40.37	18.63	11.18	5.59
G2) T&P Department gave	EE	25.00	48.53	19.12	1.47	5.88
information about placement activities well in time	EL	15.25	43.50	23.73	8.47	9.04
activities well in time	ET	28.45	43.10	17.24	4.31	6.90
	IT	28.77	47.95	9.59	5.48	8.22
	ME	23.38	44.16	15.58	10.39	6.49
	СТ	24.77	46.79	19.27	5.50	3.67
	cv	22.42	42.42	21.21	9.09	4.85
G3) Relevant support activities	EE	23.53	50.00	22.06	2.94	1.47
provided by T&P Dept. like CRT, ATE proved beneficial to	EL	11.73	49.16	21.79	9.50	7.82
me	ET	25.42	50.00	16.95	2.54	5.08
	IΤ	33.33	43.06	8.33	6.94	8.33
	ME	27.27	37.66	14.29	9.09	11.69
	СТ	21.30	34.26	25.00	10.19	9.26
	cv	20.96	43.11	22.75	8.98	4.19
C4) Industrial visits suress	EE	17.91	49.25	25.37	7.46	0.00
G4) Industrial visits exposed me to practical aspects of engineering profession	EL	13.97	50.28	19.55	8.94	7.26
engineering profession	ET	24.35	46.09	19.13	4.35	6.09
		27.78	40.28	15.28	9.72	6.94
	ME	21.05	34.21	19.74	9.21	15.79
			X.			

FEEDBACK GROUP: Training and Placement support

QUESTION NAME	BRANCH	STRONGLY AGREE %	AGREE %	NEUTRAL %	DISAGREE %	STRONGLY DISAGREE %
	СТ	13.08	28.97	31.78	8.41	17.76
	CV	20.36	35.33	26.95	11.38	5.99
G5) Assistance for Summer	EE	16.42	46.27	25.37	5.97	5.97
Internship like identification of industry and placement was	EL	10.80	48.86	15.91	14.77	9.66
good	ET	23.68	38.60	19.30	11.40	7.02
	ΙΤ	20.55	28.77	21.92	13.70	15.07
	ME	22.97	29.73	21.62	6.76	18.92

(Dr. A.V. Bapat)

YESHWANTRAO CHAVAN COLLEGE OF ENGINEERING BRANCH WISE ANALYSIS FOR EXIT POLL 2016-17 FEEDBACK GROUP: Facilities of Institute

QUESTION NAME	BRANCH	EXCELLENT	GOOD	JUST OK	POOR	VERY POOR
	СТ	32.73	45.45	14.55	2.73	4.55
	EE	31.34	40.30	26.87	1.49	0.00
	EL	25.28	38.20	19.10	13.48	3.93
H1) Canteen	ETC	39.32	37.61	11.11	5.98	5.98
	JT	20.83	52.78	12.50	6.94	6.94
	ME	24.32	40.54	18.92	6.76	9.46
	CV	26.51	33.73	22.89	10.24	6.63
	CT	9.26	24.07	26.85	16.67	23.15
	EE	11.94	20.90	35.82	20.90	10.45
	EL	10.73	32.77	18.64	23.16	14.69
H2) Drinking water	ETC	16.95	27.12	18.64	16.10	21.19
	ΙΤ	12.50	37.50	20.83	16.67	12.50
	ME	17.81	26.03	13.70	19.18	23.29
	CV	14.12	24.12	24.12	14.71	22.94
	СТ	10.38	24.53	27.36	21.70	16.04
	EE	10.61	16.67	30.30	24.24	18.18
	EL	9.04	25.99	24.29	26.55	14.12
H3) Washrooms	ETC	13.68	21.37	17.95	23.08	23.93
	ĨΤ	20.83	48.61	16.67	6.94	6.94
	ME	13.51	25.68	16.22	20.27	24.32
	CV	12.28	28.07	31.58	12.87	15.20
	СТ	10.28	26.17	30.84	17.76	14.95
	EE	12.31	32.31	33.85	12.31	9.23
	EL	10.80	35.80	23.30	17.61	12.50
H4) Parking for students' Vehicles	ETC	19.49	31.36	21.19	11.02	16.95
	IT	12.50	41.67	19.44	16.67	9.72
	ME	17.81	26.03	17.81	24.66	13.70
	CV	12.87	28.07	20.47	14.04	24.56

FEEDBACK GROUP: Facilities of Institute

QUESTION NAME	BRANCH	EXCELLENT	GOOD	JUST OK	POOR	VERY POOR
	CT	9.26	32.41	36.11	12.96	9.26
	EE	15.38	26.15	38.46	15.38	4.62
	EL	11.80	25.84	35.39	17.42	9.55
H5) Medical facility on campus	ETC	16.52	31.30	26.09	8.70	17.39
	ΙΤ	11.27	50.70	22.54	8.45	7.04
	ME	16.44	28.77	30.14	12.33	12.33
	CV	11.80	27.33	27.95	14.91	18.01
	CT	13.08	36.45	33.64	10.28	6.54
	EE	12.31	40.00	32.31	13.85	1.54
	EL	12.92	35.39	26.97	15.73	8.99
H6) Overall cleanliness on the campus	ETC	19.66	36.75	28.21	5.98	9.40
	ΙΤ	26.76	49.30	15.49	4.23	4.23
	ME	16.90	29.58	33.80	8.45	11.27
	CV	16.36	38.79	24.85	7.88	12.12
	CT	7.34	40.37	40.37	5.50	6.42
	EE	13.64	24.24	48.48	10.61	3.03
	EL	11.36	29.55	28.41	19.89	10.80
H7) Psychological Counselor	ETC	16.07	30.36	37.50	4.46	11.61
	IT	14.49	34.78	31.88	13.04	5.80
	ME	16.90	25.35	28.17	14.08	15.49
	CV	14.11	30.67	28.83	11.04	15.34
	CT	10.78	22.55	43.14	12.75	10.78
	EE	12.07	25.86	44.83	8.62	8.62
	EL	13.79	25.86	34.48	12.64	13.22
H8) Hostel, if applicable:	ETC	19.23	27.88	27.88	7.69	17.31
	1T	11.86	27.12	42.37	10.17	8.47
	ME	16.92	18.46	27.69	21.54	15.38
	CV	11.25	27.50	31.88	10.63	18.75

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QUESTION NAME	BRANCH	EXCELLENT	GOOD	JUST OK	POOR	VERY POOR
	СТ	14.68	47.71	27.52	6.42	3.67
	CV	18.79	38.18	24.85	7.88	10.30
	EE	18.18	37.88	34.85	4.55	4.55
I1) Principal and his office	EL	17.71	38.86	26.86	9.71	6.86
	ΕT	25.69	37.61	22.02	5.50	9.17
	ĨΤ	18.57	48.57	14.29	7.14	11.43
	ME	21.13	39.44	19.72	8.45	11.27
	СТ	10.19	44.44	31.48	9.26	4.63
	CV	14.81	40.12	24.69	10.49	9.88
	EE	16.67	39.39	36.36	6.06	1.52
I2) Registrar	EL	12.50	41.48	25.00	12.50	8.52
	ET	23.68	37.72	24.56	5.26	8.77
	IT	14.08	43.66	22.54	7.04	12.68
	ME	21.43	35.71	24.29	7.14	11.43
	СТ	12.04	43.52	33.33	6.48	4.63
	CV	14.46	38.55	25.90	10.84	10.24
	EE	15.15	42.42	34.85	4.55	3.03
l3) Administrative Officer	EL	12.57	45.71	22.86	10.86	8.00
	ET	25.66	38.05	19.47	7.08	9.73
	ĪT	18.31	39.44	26.76	8.45	7.04
	ME	20.00	42.86	21.43	7.14	8.57
	СТ	11.21	49.53	28.97	5.61	4.67
	CV	18.01	39.13	22.36	10.56	9.94
	EE	14.29	46.03	31.75	7.94	0.00
I4) Dean Academic Matters and his office	EL	16.48	34.09	30.68	10.80	7.95
	ET	22.22	38.89	19.44	8.33	11.11
	IT	23.94	45.07	18.31	4.23	8.45
	ME	30.43	34.78	20.29	1.45	13.04

QUESTION NAME	BRANCH	EXCELLENT	GOOD	JUST OK	POOR	VERY POOR
	СТ	11.21	48.60	29.91	4.67	5.61
	CV	16.27	39.76	25.90	9.64	8.43
I5) Controller of	EE	17.46	39.68	33.33	9.52	0.00
Examinations and his	EL,	12.85	41.34	26.26	12.29	7.26
office	ET	21.62	42.34	20.72	9.01	6.31
	ΙΤ	15.94	50.72	24.64	1.45	7.25
	ME	24.64	39.13	20.29	7.25	8.70
	СТ	11.93	44.04	33.03	4.59	6.42
	CV	17.07	37.80	24.39	9.76	10.98
Solymous Trans VI vs	EE	15.87	46.03	31.75	6.35	0.00
16) Dean Planning and Development	EL	11.80	37.64	28.65	13.48	8.43
Development.	ET	19.09	48.18	17.27	7.27	8.18
	JT	20.00	44.29	24.29	5.71	5.71
	ME	22.06	33.82	29.41	4.41	10.29
	СТ	9.17	36.70	32.11	7.34	14.68
	CV	16.36	35.76	27.27	9.70	10.91
	EE	14.75	42.62	34.43	6.56	1.64
17) Faculty In charge of Student Activities	EL	10.67	39.89	29.21	12.92	7.30
	ET	23.15	44.44	20.37	4.63	7.41
	ΙΤ	25.71	54.29	8.57	2.86	8.57
	ME	27.94	32.35	26.47	8.82	4.41
	СТ	15.60	39.45	32.11	8.26	4.59
	CV	15.15	38.79	27.27	9.09	9.70
	EE	16.13	40.32	33.87	8.06	1.61
18) Director Training	EL	11.24	33.71	32.02	14.04	8.99
	ET	22.64	42.45	22.64	4.72	7.55
	JT	26.76	43.66	15.49	7.04	7.04
	ME	23.19	36.23	17.39	8.70	14.49

QUESTION NAME	BRANCH	EXCELLENT	GOOD	JUST OK	POOR	VERY POOR
	СТ	17.59	41.67	26.85	6.48	7.41
	CV	15.15	35.15	25.45	14.55	9.70
	EE	14.29	46.03	31.75	4.76	3.17
19) Director Placements	EL	13.64	33.52	30.11	14.20	8.52
	ET	21.30	41.67	18.52	7.41	11.11
	ΙΤ	29.58	30.99	15.49	15.49	8.45
	ME	25.00	32.35	25.00	4.41	13.24
	СТ	21.82	39.09	24.55	4.55	10.00
	CV	18.45	34.52	22.62	10.12	14.29
David statement con to the extra	EE	19.05	44.44	31.75	1.59	3.17
I10) Training and Placement officer	EL	11.36	39.77	22.73	14.20	11.93
i ideemene omeer	ET	22.22	39.81	19.44	7.41	11.11
	IT	25.35	40.85	9.86	12.68	11.27
	ME	25.00	27.94	17.65	14.71	14.71
	СТ	13.89	46.30	27.78	7.41	4.63
	CV	20.12	38.41	26.83	6.71	7.93
	EE	17.74	45.16	29.03	6.45	1.61
I11) Librarian	EL	13.56	40.68	25.99	12.99	6.78
	ET	22.02	45.87	19.27	4.59	8.26
	ĺΤ	20.00	51.43	14.29	8.57	5.71
	ME	21.21	37.88	19.70	6.06	15.15
	СТ	9.17	38.53	31.19	12.84	8.26
	CV	15.15	35.76	29.70	7.88	11.52
	EE	16.67	41.67	28.33	8.33	5.00
I12) Accounts section	EL	11.24	41.01	25.84	11.80	10.11
	ET	20.00	42.86	16.19	8.57	12.38
	IT.	14.08	46.48	12.68	14.08	12.68
	ME	20.90	31.34	17.91	14.93	14.93

QUESTION NAME	BRANCH	EXCELLENT	GOOD	JUST OK	POOR	VERY POOR
	СТ	10.09	34.86	34.86	12.84	7.34
	CV	18.90	34.76	24.39	9.76	12.20
	EE	16.39	45.90	22.95	9.84	4.92
I13) Students section	EL	9.04	38.98	28.81	12.99	10.17
	ET	22.86	40.95	20.00	8.57	7.62
	IT	12.68	46.48	16.90	11.27	12.68
	ME	19.70	31.82	13.64	16.67	18.18
	СТ	11.54	21.15	49.04	6.73	11.54
	CV	16.56	30.57	26.11	11.46	15.29
I14) Faculty In Charge	EE	12.73	38.18	41.82	3.64	3.64
Hostel, Warden and	EL	11.43	32.00	28.57	16.57	11.43
hostel office staff	ET	20.00	39.00	26.00	7.00	8.00
	IT	9.38	32.81	35.94	9.38	12.50
	ME	19.35	29.03	32.26	3.23	16.13
	СТ	27.10	39.25	23.36	5.61	4.67
	CV	20.50	39.75	21.12	10.56	8.07
	EE	22.58	41.94	30.65	4.84	0.00
I15) Head of the Department	EL	18.08	42.94	20.90	9.60	8.47
	ET	41.35	33.65	14.42	6.73	3.85
	ΪΤ	45.07	35.21	8.45	5.63	5.63
	ME	37.88	46.97	6.06	1.52	7.58
	СТ	12.04	41.67	31.48	6.48	8.33
	CV	18.01	39.13	24.84	10.56	7.45
	EE	22.95	44.26	26.23	3.28	3.28
I16) Faculty	EL	6.78	48.59	22.60	14.69	7.34
	ET	26.67	40.00	21.90	6.67	4.76
	1T	35.21	45.07	9.86	0.00	9.86
	ME	23.08	49.23	20.00	0.00	7.69

QUESTION NAME	BRANCH	EXCELLENT	GOOD	JUST OK	POOR	VERY POOR
	CT	21.90	51.43	20.00	4.76	1.90
	CV	24.22	36.65	24.84	7.45	6.83
	EE	18.64	49.15	25.42	3.39	3.39
I17) Non-teaching / support staff	EL	15.70	45.35	24.42	9.88	4.65
Support Starr	ET	34.62	38.46	18.27	4.81	3.85
	IT	25.71	51.43	17.14	2.86	2.86
	ME	29.69	43.75	15.63	7.81	3.13

(Dr. A.V. Bapat)