



SARASWATI Education Society's
SARASWATI College of Engineering

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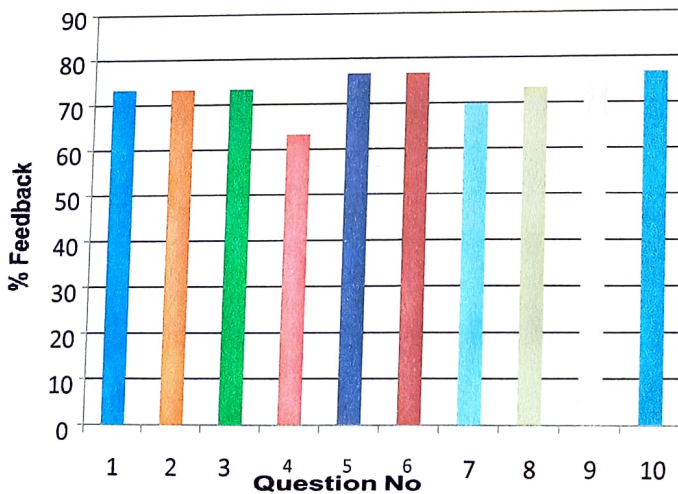
Kharghar, Navi Mumbai - 410 210.

Department of Electronics And Telecommunication Engineering
 Academic Year: 2016-2017

SEM:III Class: S.E

Teacher Feedback on Curriculum
 No of Responses = 06

Q	MP/KD AEI	NM/MK DE	LIGI CTL	SK/SNEH EIM	Dr DUBEY OOPM	PRASHANT AM III	Feedback
Q1	3	4	4	4	3	4	73
Q2	4	3	4	3	4	4	73
Q3	3	4	3	4	4	4	73
Q4	4	3	3	3	3	3	63
Q5	3	4	4	4	4	4	77
Q6	4	3	4	5	4	3	77
Q7	3	4	3	4	4	3	70
Q8	4	4	4	3	3	4	73
Q9	3	4	4	3	4	4	73
Q10	3	4	4	4	4	4	77



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 Kharghar, Navi Mumbai - 410 210.



Action Taken Report

Action Taken Report as per feedback received from the Teachers in Academic year
2016-2017

SEM: III

Year: SE

Sr No	Program	Course	Feedback Received	Action taken with supporting document
1	E&TC	EIM	Some modules are not required for EXTC students	Provided explanation and notes on those topics for exam point of view

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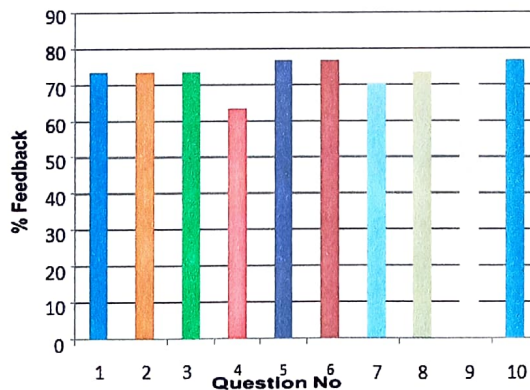
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Department of Electronics And Telecommunication Engineering
 Academic Year:2016-2017

SEM:IV		Class: S.E					Teacher Feedback on Curriculum	
		No of Responses = 05						
Q		RN/KIRTI AE II	MD/YAS MPP	SRB CS	PK/MK SS	PG AM IV	Feedback	
Q1	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	1	5	4	4	4	4	84
Q2	Objectives of the syllabi are well defined and clear to teachers and students.	2	5	4	4	4	4	84
Q3	The depth of the course content is adequate to have significant learning outcomes.	3	4	4	4	4	4	80
Q4	The Modules/section in the syllabus are properly sequenced	4	5	4	4	4	4	84
Q5	Difficulty level of the syllabus contents of the course is as per understanding level of all (slow and advance) learners.	5	4	4	4	4	4	80
Q6	The practical's/Tutorials enable to develop experimental, design, problem solving and analysis skills of the students	6	5	4	4	4	4	84
Q7	The curriculum has good balance between theory and Lab.	7	4	4	4	4	4	80
Q8	The pre-requisite courses and follow-on courses are taken care in the course.	8	4	4	4	4	4	80
Q9	The books prescribed/listed as reference materials are relevant and updated.	9	4	4	4	4	4	80
Q10	Syllabus creates interest to pursue higher studies/research in the particular course	10	4	4	4	4	4	80



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Department of Electronics And Telecommunication Engineering

Action Taken Report

Action Taken Report as per feedback received from the Teachers in Academic year
2016-2017

SEM: IV

Year: SE

Sr No	Program	Course	Feedback Received	Action taken with supporting document
1	E&TC	AM-IV	Syllabus is very vast, difficult to complete the syllabus in given time duration	Extra videos lectures shared with students NPTEL https://nptel.ac.in/courses/108108122
2	E&TC	SS	Syllabus cannot be covered in allotted lectures	Extra videos lectures shared with students NPTEL https://www.youtube.com/watch?v=Xgr9AA0RnSo

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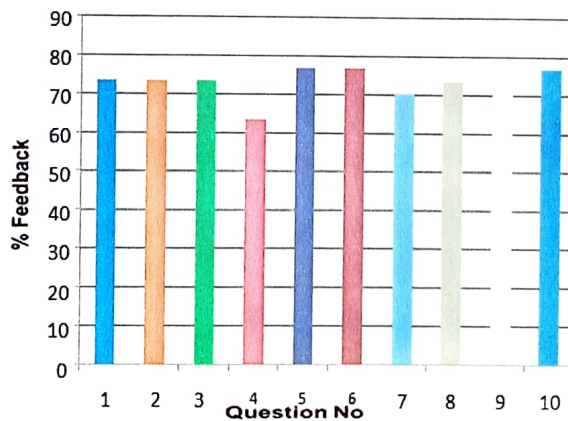
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Department of Electronics And Telecommunication Engineering
 Academic Year:2016-2017

		SEM:V	Class: T.E							
		Teacher Feedback on Curriculum								
		No of Responses = 05								
	Q	SNEHAL / YASHIKA MCA	SRB ACO M	VK/PK RSA	SVB RFMA	SK/SNEH IC	Feedback			
Q1	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	1	3	4	3	5	3	72		
Q2	Objectives of the syllabi are well defined and clear to teachers and students.	2	4	4	4	3	3	72		
Q3	The depth of the course content is adequate to have significant learning outcomes.	3	3	3	3	3	4	64		
Q4	The Modules/section in the syllabus are properly sequenced	4	4	3	4	3	5	76		
Q5	Difficulty level of the syllabus contents of the course is as per understanding level of all (slow and advance) learners.	5	3	3	3	4	4	68		
Q6	The practical's/Tutorials enable to develop experimental, design, problem solving and analysis skills of the students	6	4	4	3	3	3	68		
Q7	The curriculum has good balance between theory and Lab.	7	3	4	3	4	3	68		
Q8	The pre-requisite courses and follow-on courses are taken care in the course.	8	4	4	4	3	3	72		
Q9	The books prescribed/ listed as reference materials are relevant and updated.	9	3	4	4	3	3	68		
Q10	Syllabus creates interest to pursue higher studies/research in the particular course	10	3	4	3	3	3	64		



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Department of Electronics And Telecommunication Engineering

Action Taken Report

Action Taken Report as per feedback received from the Teachers in Academic year
2016-2017

SEM: V

Year: TE

Sr No	Program	Course	Feedback Received	Action taken with supporting document
1	E&TC	RFMA	MIMO Antenna topic should be included in the syllabus along with the antenna measurement topics.	Extra lectures are conducted to cover those topics
2	E&TC	IC	Application based ICs should be included	Case studies are assigned to the students to gain knowledge on those topics

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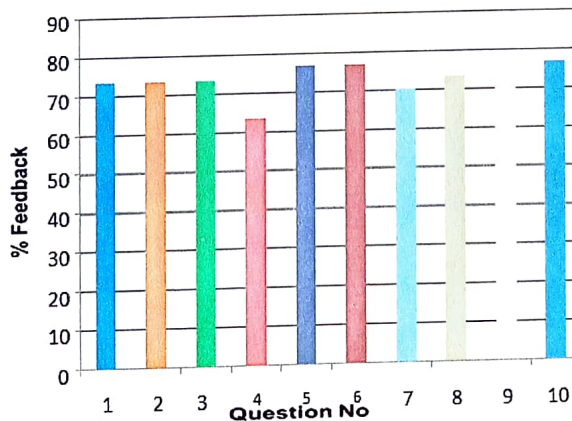
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Department of Electronics And Telecommunication Engineering
 Academic Year:2016-2017

		SEM:VI	Teacher Feedback on Curriculum					Class: T.E
		No of Responses = 05						
		Q	LIGI/NJ DTSP	PK/MP DCOM	SNEHAL CCTN	SK/FAISAL TVE	SNEHA VLSI	Feedback
Q1	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	1	3	3	4	4	3	68
Q2	Objectives of the syllabi are well defined and clear to teachers and students.	2	4	4	3	3	4	72
Q3	The depth of the course content is adequate to have significant learning outcomes.	3	3	3	3	4	3	64
Q4	The Modules/section in the syllabus are properly sequenced	4	3	4	4	3	4	72
Q5	Difficulty level of the syllabus contents of the course is as per understanding level of all (slow and advance) learners.	5	4	5	3	5	3	80
Q6	The practical's/Tutorials enable to develop experimental, design, problem solving and analysis skills of the students	6	3	3	3	3	5	68
Q7	The curriculum has good balance between theory and Lab.	7	3	3	4	4	3	68
Q8	The pre-requisite courses and follow-on courses are taken care in the course.	8	4	4	3	3	4	72
Q9	The books prescribed/listed as reference materials are relevant and updated.	9	3	4	3	4	3	68
Q10	Syllabus creates interest to pursue higher studies/research in the particular course	10	3	4	3	3	4	68



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Action Taken Report

Action Taken Report as per feedback received from the Teachers in Academic year
2016-2017

SEM: VI

Year: TE

Sr No	Program	Course	Feedback Received	Action taken with supporting document
1	E&TC	TVE	More modules are to be added based on color TV	Covered those topics along with regular syllabus to gain the knowledge on those topics.

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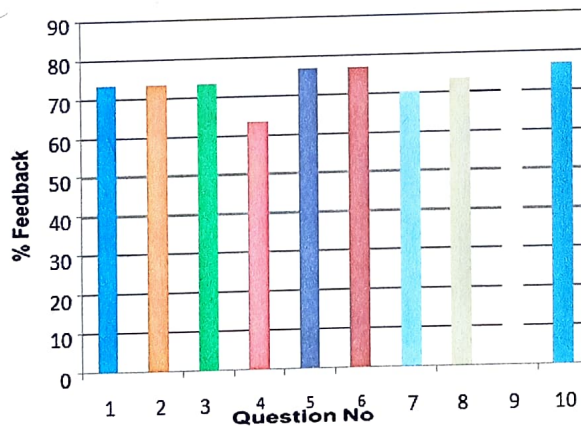
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Department of Electronics And Telecommunication Engineering
 Academic Year:2016-2017

		SEM:VII	Class: B.E					
		Teacher Feedback on Curriculum						
		No of Responses = 05						
		Q	BHOOMI DCE	MD/PR IMVP	SG MRE	MP/KHADKE MCOM	UP/NM OCN	Feedback
Q1	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	1	4	3	3	3	3	64
Q2	Objectives of the syllabi are well defined and clear to teachers and students.	2	3	4	4	3	4	72
Q3	The depth of the course content is adequate to have significant learning outcomes.	3	4	3	3	3	3	64
Q4	The Modules/section in the syllabus are properly sequenced	4	3	4	4	4	4	76
Q5	Difficulty level of the syllabus contents of the course is as per understanding level of all (slow and advance) learners.	5	3	3	3	4	3	64
Q6	The practical's/Tutorials enable to develop experimental, design, problem solving and analysis skills of the students	6	4	4	4	4	3	76
Q7	The curriculum has good balance between theory and Lab.	7	3	3	4	3	3	64
Q8	The pre-requisite courses and follow-on courses are taken care in the course.	8	3	3	4	3	4	68
Q9	The books prescribed/listed as reference materials are relevant and updated.	9	3	3	4	3	4	68
Q10	Syllabus creates interest to pursue higher studies/research in the particular course	10	3	3	4	3	4	68



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Department of Electronics And Telecommunication Engineering

Action Taken Report

Action Taken Report as per feedback received from the Teachers in Academic year
2016-2017

SEM: VII

Year: BE

Sr No	Program	Course	Feedback Received	Action taken with supporting document
2	E&TC	OCN	Contents of the syllabus are little bit large	Extra NPTEL videos are provided to the students
3	E&TC	MCOM	Need to add advanced technology 4G & 5G in the syllabus	Students are provided with sufficient online videos on them and had given some practical knowledge on them

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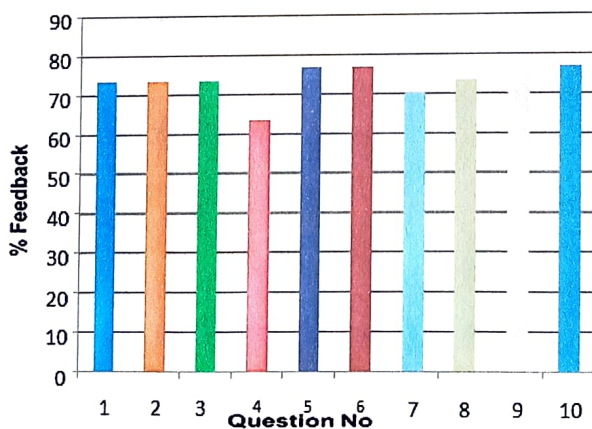
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Department of Electronics And Telecommunication Engineering
 Academic Year:2016-2017

SEM:VIII		Teacher Feedback on Curriculum					Class: B.E
No of Responses = 04							
	Q	NM WN	SVB/VK SATCOM	UP TNM	BHOOMI/S UCHITRA IVC	Feedback	
Q1	Syllabus is sufficient to bridge the gap between industry standards /current global scenarios and academics.	1	3	5	3	3	70
Q2	Objectives of the syllabi are well defined and clear to teachers and students.	2	3	4	3	4	70
Q3	The depth of the course content is adequate to have significant learning outcomes.	3	3	3	3	3	60
Q4	The Modules/section in the syllabus are properly sequenced	4	4	3	3	3	65
Q5	Difficulty level of the syllabus contents of the course is as per understanding level of all (slow and advance) learners.	5	3	4	4	4	75
Q6	The practical's/Tutorials enable to develop experimental, design, problem solving and analysis skills of the students	6	3	3	2	3	55
Q7	The curriculum has good balance between theory and Lab.	7	3	3	3	3	60
Q8	The pre-requisite courses and follow-on courses are taken care in the course.	8	3	4	2	3	60
Q9	The books prescribed/listed as reference materials are relevant and updated.	9	4	3	3	3	65
Q10	Syllabus creates interest to pursue higher studies/research in the particular course	10	3	3	2	3	55



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Action Taken Report

Action Taken Report as per feedback received from the Teachers in Academic year
2016-2017

SEM: VIII

Year: BE

Sr No	Program	Course	Feedback Received	Action taken with supporting document
1.	E&TC	SATCOM	Satellite applications should be introduced in the syllabus	Given extra lectures on those topics with the students.

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DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Academic Year:- 2016-17

Summary of feedback Action received from faculty members on the syllabus following observations are found :-

1. More software related subjects should be included in the syllabus for increasing employability opportunities for electronics and telecommunication students.
2. More soft skill sessions/ Group discussion sessions should be taken to enhance overall personality development.
3. Revision lectures/ Doubt clearing session for difficult subjects like EM IV, ARWP and EME should be conducted.
4. Syllabus design should be more practical oriented.
5. Coding should be included from second year onwards.

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Kharghar, Navi Mumbai - 410 210



ELECTRONICS & TELECOMMUNICATION ENGINEERING DEPARTMENT
FEED BACK INDEX CALCULATION (ODD SEM 2016-17)
Theory + Practical

Date : 11/11/2016

Srno	Name of the Faculty	FB-TH(I)	FB-TH(II)	FB-PR(1)	Avg	Mean		
		X1	X2	X3	X	X-	X-X'	(X-X') ²
1	Dr. Manjusha Deshmukh	4.42	4.415	NA	4.4175	4.034833	0.382667	0.14643403
2	Mrs. Sheetal Bukkavar	4.14	4.23	NA	4.185	4.034833	0.150167	0.02255013
3	Mrs Sheetal Bhujade	4.495	4.56	4.713	4.589333	4.034833	0.5545	0.30747062
4	Mrs Mandeep Kundhal	4.77	4.62	4.47	4.62	4.034833	0.585167	0.34242042
5	Mr. Umesh Pinjarkar	3.63	3.88	3.97	3.826667	4.034833	-0.208166	0.04333322
6	Ms.Pallavi Kharat	4.68	4.43	4.19	4.433333	4.034833	0.3985	0.158802516
7	Mr. Vijay Kapure	3.44	3.9	3.82	3.72	4.034833	-0.314833	0.09911982
8	Mrs. Sarita Kale	3.99	4.08	5	4.356667	4.034833	0.321834	0.10357691
9	Mrs. Bhoomi Patil	4.475	4.28	4.26	4.338333	4.034833	0.3035	0.09211245
10	Megha Pande	4.17	4.37	4.088	4.209333	4.034833	0.1745	0.03045037
11	Ms. Liji Sreenivasan	4.74	4.66	4.53	4.643333	4.034833	0.6085	0.37027266
12	Ms. Snehal Barge	4.26	4.46	4.56	4.426667	4.034833	0.391834	0.15353362
13	Mrs Sneha Burnase	3.22	3.99	NA	3.605	4.034833	-0.429833	0.18475641
14	Mrs. Neha Mahajan	4.23	4.115	4.09	4.145	4.034833	0.110167	0.01213677
15	Mrs.Yashika Singhal	2.78	3.19	3.68	3.216667	4.034833	-0.818166	0.66939615
16	Mrs. Kirti Mantri	3.07	3.51	3.51	3.363333	4.034833	-0.6715	0.4509118
17	Dr. Bipin Dubey	2.62	NA	3.78	3.2	4.034833	-0.834833	0.69694614
18	Mr. Prashant Gawade	4.57	4.33	NA	4.45	4.034833	0.415167	0.17236364
19	Dr. Ram Bhise	3.86	4.1	NA	3.98	4.034833	-0.054833	0.00300666
20	Mr.Faisal Khan	4.17	3.79	3.96	3.973333	4.034833	-0.0615	0.00378221
21	Mrs.Chitra C	3.54	4.115	4.378	4.011	4.034833	-0.023833	0.00056801
22	Mrs.Megha Khandke	3.29	3.29	NA	3.29	4.034833	-0.744833	0.5547762
23	Prof. Pranab Mujumdar	NA	3.24	NA	3.24	4.034833	-0.794833	0.6317595
24	Prof.Dhanraj Walunj	NA	4.12	NA	4.12	4.034833	0.085167	0.00725342
25	Prof. Prabaldeep Das	NA	NA	4.7	4.7	4.034833	0.665167	0.44244714
26	Prof. Ramya B.	NA	4.16	4.3	4.1	4.034833	0.065167	0.00424674
27	Prof. Suchitra Mujumdar	NA	NA	3.78	3.78	4.034833	-0.254833	0.06493986
					4.034833			5.76936739

Mean of Feedback	4.034833
$\Sigma(X-X')^2/N$	0.21368
Standard Deviation	0.462256

Since Std Deviation is <1, Objective is Satisfied

Aheeta
11/11/2016
Academic Coordinator

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H.O.D.
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Dhanraj
Academic Dean

Principal
Principal
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Kharghar, Navi Mumbai - 410 210.



ELECTRONICS & TELECOMMUNICATION ENGINEERING DEPARTMENT
FEED BACK -2 (EVEN SEM 2016-17)

Theory + Practical

4-Apr-17

Srno	Name of the Faculty	FB-TH(I)	FB-TH(II)	FB-PR(1)	Avg	Mean		
		X1	X2	X3	X	X-	X-X'	(X-X') ²
1	Dr. Manjusha Deshmukh	4.34	4.38	NA	4.36	4.208375	0.151625	0.02299014
2	Mrs. Sheetal Bukkavar	4.48	4.4	NA	4.44	4.208375	0.231625	0.05365014
3	Mrs Sheetal Bhujade	4.42	NA	NA	4.42	4.208375	0.211625	0.04478514
4	Mrs Mandeep Kundhal	4.54	4.54	4.428	4.502667	4.208375	0.294292	0.08660759
5	Rajeshree Narwade	4.46	4.38	4.4	4.413333	4.208375	0.204958	0.04200792
6	Mr. Umesh Pinjarkar	3.65	4.09	4.01	3.916667	4.208375	-0.291708	0.085093752
7	Ms.Pallavi Kharat	4.65	4.32	4.65	4.54	4.208375	0.331625	0.10997514
8	Mr. Vijay Kapure	4.24	4.43	3.88	4.183333	4.208375	-0.025042	0.00062709
9	Mrs. Sarita Kale	3.95	4.23	NA	4.09	4.208375	-0.118375	0.01401264
10	Mrs. Bhoomi Patil	4.08	4.23	4.28	4.196667	4.208375	-0.011708	0.00013709
11	Megha Pande	4.09	4.28	4.23	4.2	4.208375	-0.008375	7.0141E-05
12	Ms. Liji Sreenivasan	4.67	4.71	4.28	4.553333	4.208375	0.344958	0.11899625
13	Ms. Snehal Barge	4.41	4.52	4.27	4.4	4.208375	0.191625	0.03672014
14	Mrs Sneha Burnase	3.49	3.71	4.84	4.013333	4.208375	-0.195042	0.03804125
15	Mrs. Neha Mahajan	4.03	4.21	4.1	4.113333	4.208375	-0.095042	0.00903292
16	Mrs.Yashika Singhal	4.41	4.43	3.91	4.25	4.208375	0.041625	0.00173264
17	Mr. Prashant Gawade	4.36	4.36	NA	4.36	4.208375	0.151625	0.02299014
18	Naresh Joshi	3.88	3.58	4.09	3.85	4.208375	-0.358375	0.12843264
19	Mr.Faisal Khan	4.42	4.61	4.33	4.453333	4.208375	0.244958	0.06000459
20	Mitrakshi Patil	3.9	4.16	NA	4.03	4.208375	-0.178375	0.03181764
21	Suchitra Mujumdar	3.45	3.8	NA	3.625	4.208375	-0.583375	0.34032639
22	Prof. Shraddha Sawant	NA	3.52	NA	3.52	4.208375	-0.688375	0.47386014
23	Prof. Prabaldeep Das	NA	NA	4.39	4.39	4.208375	0.181625	0.03298764
24	Prof. Kirti Mantri	NA	NA	4.18	4.18	4.208375	-0.028375	0.00080514
					4.208375			1.75570429

Mean of Feedback	4.208375
$\Sigma(X-X')^2/N$	0.073154
Standard Deviation	0.270471

Since Std Deviation is <1, Objective is Satisfied

Academic Coordinator

H.O.D

Academic Dean

Principal

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Year : 2016-17(EVEN SEM)

4-Apr-17

Other Facilities Feedback

Sr.No	Class	SE A	SE B	TE A	TE B	BE A	BE B	TOTAL	AVG(X)	Mean(X-)	X-X'	(X-X') ²
1	No of students	33	38	36	37	43	42	229				
2	Conveyance (Average)	3.36	3.82	3.53	3.47	3.59	3.67	21.44	3.57333333	3.11	0.4633333333	0.2146778
3	Girls Room/Boys Room	3.08	3.32	2.88	3.16	3.06	3.28	18.78	3.13	3.11	0.02	0.0004
4	Lift Facility	2.64	3.18	2.79	2.68	2.81	3.13	17.23	2.8716667	3.11	-0.23833333	0.0568028
5	Class Rooms	2.36	3.55	3.3	3.16	3.03	3.41	18.81	3.135	3.11	0.025	0.000625
6	Gymkhana	2.72	3.23	2.6	2.79	2.66	3.03	17.03	2.8383333	3.11	-0.27166667	0.0738028
7	Student activities (Sports /cultural /technical)	3.06	4.09	3.58	3.95	3.16	3.72	21.56	3.59333333	3.11	0.4833333333	0.2336111
8	Canteen	2.14	2.77	1.88	1.79	2.19	2.59	13.36	2.2266667	3.11	-0.8833333333	0.7802778
9	Drinking Water Facility	2.89	3.95	2.37	2.58	2.69	3.1	17.58	2.93	3.11	-0.18	0.0324
10	Internet Facility	2.28	3.27	2.79	3	3.09	3.46	17.89	2.9816667	3.11	-0.1283333333	0.0164694
11	Student Section service	3.11	3.64	3.05	3.37	2.84	3.28	19.29	3.215	3.11	0.105	0.011025
12	Account section service	3	3.73	2.7	3.11	2.75	3.08	18.37	3.0616667	3.11	-0.0483333333	0.0023361
13	Exam Section	2.78	3.91	3.12	2.89	3.28	3.36	19.34	3.22333333	3.11	0.1133333333	0.0128444
14	Library	3.33	3.72	3.4	3.91	3.69	3.73	21.78	3.63	3.11	0.52	0.2704
									3.11			1.71

Comment:

- 1)
- 2)

Mean of Feedback	3.11
$\sum(X-X')^2/N$	0.1312056
Standard Deviation	0.3622231

Since Std Deviation is <1, Objective is Satisfied

Shubra
4/04/2017
Academic Cordinator

SB
4/4/17
H.O.D

B.S.D
13/4/17
Academic Dean

H.O.D.
Electronics & Telecomm. Engg

Principal
Principal
Saraswati College of Engineering
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