

Student feedback analysis				
Academic year: 2017-18 Sem I Class : SE (Mech) A division				
Date of feedback collection: 09 Oct.2017				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. S. T. Karle	Engineering Mathematics III (TH)	3.2	Good
2	Prof. R.S. Shelke	Manufacturing Process-I (TH)	3.3	Good
3	Prof. S.S. Wani	Thermodynamics (TH)	3.6	Excellent
4	Prof. A. P. Sonawane	Material Science (TH)	3.5	Good
5	Prof. R.T. Bhole	Strength of Materials (TH)	3.7	Excellent

Student feedback analysis				
Academic year: 2017-18 Sem I Class : SE (Mech) B division				
Date of feedback collection: 09 Oct.2017				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. S. T. Karle	Engineering Mathematics III (TH)	2.8	Good
2	Prof. V. L. Kadlag	Manufacturing Process-I (TH)	3.3	Good
3	Prof. S.S. Wani	Thermodynamics (TH)	3.4	Good
4	Prof. A. P. Sonawane	Material Science (TH)	3.6	Excellent
5	Prof. V.K. Khemnar	Strength of Materials (TH)	2.8	Good

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0-----	Excellent

HOD Mechanical
Prof.V.L.Kadlag

Wk
H.O.D.
DEPARTMENT OF MECHANICAL ENGG
SIR VISVESVARAYA INSTITUTE OF
TECHNOLOGY, CHINCHOLI,
NASIK - 422101

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Principal
Sir Visvesvaraya Institute of Technology
Chincholi, Nasik-422102

Student feedback analysis				
Academic year: 2017-18 Sem I Class : TE (Mech) A division				
Date of feedback collection: 09 Oct.2017				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. Y.M. Patil.	Design of Machine Elements-I.(TH)	3.4	Good
2	Prof. G.M. Wani.	Heat Transfer (TH)	2.4	Average
3	Prof. B.S. Vikhe.	Theory of Machines-II. (TH)	3.4	Good
4	Prof. S.B. Shejul.	Turbo Machines. (TH)	3.6	Excellent
5	Prof. D.M. Deshmukh.	Metrology and Quality Control (TH)	3.2	Good

Student feedback analysis				
Academic year: 2017-18 Sem I Class : TE (Mech) B division				
Date of feedback collection: 09 Oct.2017				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. Y.M. Patil.	Design of Machine Elements-I.(TH)	3.5	Good
2	Prof. G.M. Wani.	Heat Transfer (TH)	2.8	Good
3	Prof. V.S. Thete	Theory of Machines-II. (TH)	3.4	Good
4	Prof. V.K. Khemnar	Turbo Machines. (TH)	3.4	Good
5	Prof. D.M. Deshmukh.	Metrology and Quality Control (TH)	3.2	Good

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0-----	Excellent

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Academic year: 2017-18 Sem I Class : BE (Mech) A division				
Date of feedback collection: 09 Oct.2017				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	1. Prof. S.P. Govind.	Refrigeration and Air Conditioning.(TH)	3	Good
2	1. Prof. S.K. Vitnor.	CAD/ CAM Automation. (TH)	2.4	Average
3	1.Prof. S.P. Walhekar.	Dynamics of Machinery. (TH)	3.3	Good
4	1. Prof. S.P. Kerhalkar.	Energy Audit Management (TH)	3.1	Good
5	1.Prof. M.P. Kolhe.	Advanced Manufacturing Processes (TH)	3.3	Good

Student feedback analysis				
Academic year: 2017-18 Sem I Class : BE (Mech) B division				
Date of feedback collection: 09 Oct.2017				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. S.P. Govind.	Refrigeration and Air Conditioning.(TH)	3.3	Good
2	Prof. R.H. Hodgar	CAD/ CAM Automation. (TH)	3.3	Good
3	Dr. A.D. Dongare.	Dynamics of Machinery. (TH)	3.2	Good
4	Prof. S.P. Kerhalkar.	Energy Audit Management (TH)	3.3	Good
5	Prof. R.S. Ostwal.	Advanced Manufacturing Processes (TH)	3.3	Good

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0----	Excellent

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Action taken report on Students Feedback

Class: SE TE BE (Mech)

Academic year 2017-18

Sem 1

Date: 11 October. 2017.

No. of students participated SE Mech 30 + TE Mech 15+SE Mech 18=63

Students feedback is collected for S.E, T.E and B.E in Academic Year 2017-18 as a regular practice to identify the possible drawbacks in academics and enhance the quality of education in Mechanical Engineering Department on 11 Oct.2017. Following staff members were found with Poor feedback were instructed to improve the performance. in Departmental meeting held on 11 Oct. 2017.

Academic year 2017-18		Semester I		
Sr No	Name of the staff	Class	Subject	Feedback remark
1	Prof. G.M.Wani.	T.E	Heat Transfer	Average
2	Prof. S.K.Vitnor.	B.E	CAD/CAM Automation.	Average

The report is collected and submitted to Principal for further concern and needful Action.



HOD Mech

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Student feedback analysis				
Academic year: 2017-18 Sem II Class : SE (Mech) A division				
Date of feedback collection: 02 Mar.2018				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. S. B. Shejul	Fluid Mechanics (TH)	3.7	Excellent
2	Prof. V. K. Khemnar.	Theory of Machines - I (TH)	3.2	Good
3	Prof. D. M. Deshmukh	Engineering Metallurgy (TH)	3.1	Good
4	Prof. S. S. Wani.	Applied Thermodynamics (TH)	3.6	Excellent
5	Prof. P. B. Zurale/ Prof. P. S. Bibave	Electrical and Electronics Engineering(TH)	3.3	Good

Student feedback analysis				
Academic year: 2017-18 Sem II Class : SE (Mech) B division				
Date of feedback collection: 02 Mar.2018				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. S. B. Shejul	Fluid Mechanics (TH)	3.5	Good
2	Prof. V. S. Thete	Theory of Machines -I (TH)	3.2	Good
3	Prof. R. S. Ostwal	Engineering Metallurgy (TH)	3.4	Good
4	Prof. S. S. Wani.	Applied Thermodynamics (TH)	3.5	Good
5	Prof. A. M. Chakor / Prof. G. A. Varade	Electrical and Electronics Engineering(TH)	3.5	Good

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0-----	Excellent

V.L.K.
HOD Mechanical
Prof. V.L.Kadlag

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Student feedback analysis				
Academic year: 2017-18 Sem II Class : TE (Mech) A division				
Date of feedback collection: 02 Mar.2018				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. S. K. Vitnor	Numerical Methods and Optimization	3.1	Good
2	Prof. A. S. Jejurkar	Design of Machine Elements-II	3.6	Excellent
3	Prof. S. P. Govind	Refrigeration and Air Conditioning	3.4	Good
4	Prof. S. P. Kerhalkar	Mechatronics	3.4	Good
5	Prof. R. S. Ostwal	Manufacturing Process-II	3.5	Good

Student feedback analysis				
Academic year: 2017-18 Sem II Class : TE (Mech) B division				
Date of feedback collection: 02 Mar.2018				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. R. H. Hodgar	Numerical Methods and Optimization	3.7	Excellent
2	Prof. Y. M. Patil	Design of Machine Elements-II	3.6	Excellent
3	Prof. S. P. Govind	Refrigeration and Air Conditioning	3.6	Excellent
4	Prof. S. P. Kerhalkar	Mechatronics	3.4	Good
5	Prof. V. L. Kadlag	Manufacturing Process-II	3.5	Good

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0-----	Excellent

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Prof.V.L.Kadlag

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Student feedback analysis				
Academic year: 2017-18 Sem II Class : BE (Mech) A division				
Date of feedback collection: 02 Mar.2018				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. R. S. Shelke	Power Plant Engineering	3.2	Good
2	Prof. S. P. Walhekar	Mechanical System Design	3.2	Good
3	Dr. A. D. Dongare	Industrial Engineering	3.1	Good
4	Prof. M. P. Kolhe	Design of Pumps, Blowers and Compressors	3.5	Good

Student feedback analysis				
Academic year: 2017-18 Sem II Class : BE (Mech) B division				
Date of feedback collection: 02 Mar.2018				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. R. T. Bhole	Power Plant Engineering	3.5	Good
2	Prof. B. S. Vikhe	Mechanical System Design	3.5	Good
3	Prof. S. B. Sinare	Industrial Engineering	3.3	Good
4	Prof. M. P. Kolhe	Design of Pumps, Blowers and Compressors	3.5	Good

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0-----	Excellent

HOD Mechanical
Prof.V.L.Kadlag

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Student feedback analysis				
Academic year: 2016-17 Sem I		Class : SE (Mech) A division		
Date of feedback collection: 10 May.2016				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. Priyant Aitawadekar.	Thermodynamics(TH)	3.2	Good
2	Prof.S.T.Karle .	Mathematics-III(TH)	3.3	Good
3	Prof.S.A.Shardul .	CAMD(TH)	2.7	Good
4	Prof.V.L.Kadlag	Manufacturing Processes(TH)	3.6	Excellent
5	Prof.A.P.Sonawane	Material Science(TH)	3.4	Good
6	Prof.V.K.Khemnar	Strength of Materials(TH)	3.4	Good

Student feedback analysis				
Academic year: 2016-17 Sem I		Class : SE (Mech) B division		
Date of feedback collection: 10 May.2016				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. Priyant Aitawadekar	Thermodynamics(TH)	3.2	Good
2	Prof.S.R.Sakhare	Mathematics-III(TH)	3.6	Excellent
3	Prof.V.K.Khemnar	Strength of Materials(TH)	3.2	Good
4	Prof.S.A.Shardul .	CAMD(TH)	2.7	Good
5	Prof. S.P.Kerhalkar	Manufacturing Processes(TH)	3.2	Good
6	Prof.A.P.Sonawane	Material Science(TH)	3.2	Good

1.0--1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0-----	Excellent

Bethankat

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Student feedback analysis				
Academic year: 2016-17 Sem I		Class : TE (Mech) A division		
Date of feedback collection: 10 May.2016				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. Y.M.Patil.	Design of M/c Elements(TH)	3	Good
2	Prof.V.S.Thete .	Theory of MachinesI(TH)	3	Good
3	Prof.S.M.Golabhanvi .	Heat Transfer(TH)	3.3	Good
4	Prof.Pravin Kumar .	Metrology & Quality Control(TH)	3.6	Excellent
5	Prof.R.S.Shelke.	Hydraulics & Pneumatics(TH)	2.9	Good

Student feedback analysis				
Academic year: 2016-17 Sem I		Class : TE (Mech) B division		
Date of feedback collection: 10 May.2016				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. Y.M.Patil.	Design of M/c Elements(TH)	3.4	Good
2	Prof.V.S.Thete .	Theory of MachinesI(TH)	3.2	Good
3	Prof. B.S.Vikhe	Hydraulics & Pneumatics(TH)	3	Good
4	Prof.Pravin Kumar .	Metrology & Quality Control(TH)	3.8	Excellent
5	Prof.S.M.Golabhanvi .	Heat Transfer(TH)	3.6	Excellent

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0-----	Excellent

S.P. Kerhalkar

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Student feedback analysis				
Academic year: 2016-17 Sem I			Class : BE (Mech) A division	
Date of feedback collection: 10 May.2016				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. S.P.Govind.	Refrigeration & Air conditioning(TH)	3.6	Excellent
2	Prof.P.N.Wakchaure .	Cad Cam & Automation (TH)	3.6	Excellent
3	Prof.D.M.Deshmukh	Energy Audit(TH)	3.2	Good
4	Prof.S.S.Dange	Operations Research(TH)	3.6	Excellent
5	Prof.S.P.Walhekar.	DOM(TH)	3.3	Good

Student feedback analysis				
Academic year: 2016-17 Sem I			Class : BE (Mech) B division	
Date of feedback collection: 10 May.2016				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. S.P.Govind.	Refrigeration & Air conditioning(TH)	3.6	Excellent
2	Prof.D.M.Deshmukh	Energy Audit(TH)	3.1	Good
3	Prof.S.S.Dange	Operations Research(TH)	3.6	Excellent
4	Prof.P.N.Wakchaure .	Cad Cam & Automation (TH)	3.3	Good
5	Prof.S.P.Walhekar.	DOM(TH)	3.8	Excellent

1.0--1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0----	Excellent

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Student feedback analysis				
Academic year: 2016-17 Sem II Class : SE (Mech) A division				
Date of feedback collection: 03 Mar.2017				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. A. P. Sonawane	Engineering Metallurgy. (TH)	3.4	Good
2	Prof. S.P. Govind	Applied Thermodynamics (TH)	3.5	Good
3	Prof. J.G.Wagh/ M.R. Gaikar	Electrical and Electronics Engineeri	3.0	Good
4	Prof. V.K. Khemnir	Theory of Machines – I (TH)	3.3	Good
5	Prof. P.S. Aitawadekar	Fluid Mechanics (TH)	3.4	Good

Student feedback analysis				
Academic year: 2016-17 Sem II Class : SE (Mech) B division				
Date of feedback collection: 03 Mar.2017				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. A. P. Sonawane	Engineering Metallurgy. (TH)	3.2	Good
2	Prof. R.T. Bhole	Applied Thermodynamics (TH)	3.6	Excellent
3	Prof. R.S. Mahajan/ P.B. Zurale	E E E (TH)	3.3	Good
4	Prof. V.S. Thete	Theory of Machines – I (TH)	3.5	Good
5	Prof. S.S. Dange	Fluid Mechanics (TH)	3.4	Good

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0----	Excellent

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Student feedback analysis				
Academic year: 2016-17 Sem II Class : TE (Mech) A division				
Date of feedback collection: 03 Mar.2017				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. Y.M. Patil	Design of Machine Elements –II. (T	3.3	Good
2	Prof. G. E. Chavan	Numerical Methods and Optimizatio	3.6	Excellent
3	Prof. S.M. Golabhanvi	Turbo Machines (TH)	3.2	Good
4	Prof. N. S. Lembhe	Mechatronics (TH)	2.8	Good
5	Prof. S.S. Waghmode	Manufacturing Process-II (TH)	3.3	Good

Student feedback analysis				
Academic year: 2016-17 Sem II Class : TE (Mech) B division				
Date of feedback collection: 03 Mar.2017				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. Y.M. Patil	Design of Machine Elements –II. (T	3.2	Good
2	Prof. P.N. Wakchaure.	Numerical Methods and Optimizatio	3.2	Good
3	Prof. S.M. Golabhanvi	Turbo Machines (TH)	3.3	Good
4	Prof. A.B. Dokfode	Mechatronics (TH)	3.1	Good
5	Prof. V. L. Kadlag .	Manufacturing Process-II (TH)	3.4	Good

1.0--1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0-----	Excellent

S.P. Kerhalkar

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Date of feedback collection: 03 Mar.2017				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. R.S. Shelke	Power Plant Engineering (TH)	3.4	Good
2	Prof. S.P. Walhekar	Mechanical System Design (TH)	3.4	Good
3	Prof. V.M. Rane	Industrial Engineering (TH)	3.3	Good
4	Prof. S.A. Shardul...	Finite Element Analysis (TH)	3.4	Good

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Academic year: 2016-17 Sem II Class : BE (Mech) B division				
Date of feedback collection: 03 Mar.2017				
Sr. No	Name of Staff	Name of Subject	Avg. Feedback	Grade
1	Prof. D.M. Deshmukh	Power Plant Engineering (TH)	3.4	Good
2	Prof. B.S. Vikhe	Mechanical System Design (TH)	3.4	Good
3	Prof. V.M. Rane	Industrial Engineering (TH)	3.7	Excellent
4	Prof. S.P. Kerhalkar	Finite Element Analysis (TH)	3.7	Excellent

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0-----	Excellent

Kerhalkar
HOD Mechanical
 Prof.S.P.Kerhalkar

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Student feedback analysis				
Academic year: 2015-16 Sem I			Class : SE (Mech) A division	
Date of feedback collection: 10 Aug.2015				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof V L Kadlag	Manufacturing Porcess-I	3.6	<u>Excellent</u>
2	Prof T.G.Khole	Computer Aided Machine Drawing	2	<u>Average</u>
3	Prof R T Bhole	Thermodynamics	3.3	<u>Good</u>
4	Prof A P Sonawane	Material Science	3.3	<u>Good</u>
5	Prof Vikhe B S	Fluid Mechanics	3.3	<u>Good</u>
6	Prof Karle S T	Engg.Mathematics-III	3.4	<u>Good</u>

Student feedback analysis				
Academic year: 2015-16 Sem I		Class : SE (Mech) B division		
Date of feedback collection: 10 Aug.2015				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof P.N.Wakchaure	Manufacturing Porcess-I	3.6	<u>Excellent</u>
2	Prof A.S.Aher	Computer Aided Machine Drawing	3.2	<u>Good</u>
3	Prof R T Bhole	Thermodynamics	3.4	<u>Good</u>
4	Prof A P Sonawane	Material Science	3.4	<u>Good</u>
5	Prof Vikhe B S	Fluid Mechanics	3.4	<u>Good</u>
6	Prof Karle S T	Engg.Mathematics-III	3.4	<u>Good</u>

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0-----	Excellent

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Prof. V.M.Rane

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Student feedback analysis				
Academic year: 2015-16 Sem I		Class : TE (Mech) A division		
Date of feedback collection: 10 Aug.2015				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof Miss Y M Patil	Design of Machine Elements-I	3.8	<u>Excellent</u>
2	Prof Shailesh Galabhnavi	Heat Transfer	3.3	<u>Good</u>
3	Prof Miss V S Thete	Theory of Machines-II	3.3	<u>Good</u>
4	Prof.D.M.Deshmukh	Metrology & Quality Control	3.5	<u>Good</u>
5	Prof R S Shelke	Hydraulics & Pneumatics	3.5	<u>Good</u>

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Academic year: 2015-16 Sem I			Class : TE (Mech) B division	
Date of feedback collection: 10 Aug.2015				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof Miss Y M Patil	Design of Machine Elements-I	3.7	<u>Excellent</u>
2	Prof Shailesh Galabhnavi	Heat Transfer	3.3	<u>Good</u>
3	Prof B S Vikhe	Theory of Machines-II	3.5	<u>Good</u>
4	Prof Shailesh Galabhnavi	Metrology & Quality Control	1.9	<u>Average</u>
5	Prof.T.G.Khole	Hydraulics & Pneumatics	3.5	<u>Good</u>

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0-----	Excellent

P. Bharat

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Prof.V.M.Rane

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Student feedback analysis				
Academic year: 2015-16 Sem I			Class : BE (Mech) A division	
Date of feedback collection: 10 Aug.2015				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof P.N.Wakchaure	CAD/CAM	3.6	<u>Excellent</u>
2	Dr S.N.Shelke	Dynamics of Machines	3.2	<u>Good</u>
3	Prof B S Vikhe	Elective-I	3.4	<u>Good</u>
4	Prof S.S.Dange	Elective-II	3.4	<u>Good</u>
5	Prof.S.B.Pulate	R.A.C	3.4	<u>Good</u>

Student feedback analysis				
Academic year: 2015-16 Sem I			Class : BE (Mech) B division	
Date of feedback collection: 10 Aug.2015				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof A.S.Aher	CAD/CAM	3.6	<u>Excellent</u>
2	Prof A.S.Jejurkar	Dynamics of Machines	3.2	<u>Good</u>
3	Prof R T Bhole	Elective-I	3.4	<u>Good</u>
4	Prof S.S.Dange	Elective-II	3.4	<u>Good</u>
5	Prof.S.B.Pulate	R.A.C	3.4	<u>Good</u>

Pethurkar

HOD Mechanical
Prof.V.M.Rane

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0-----	Excellent

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NASIK - 422101

Action taken report on Students Feedback

Class: SE TE BE (Mech)

Academic year 2015-16

Sem 1

Date: 14.Aug. 2015.

No. of students participated SE Mech 112 + TE Mech 115+BE Mech 120=347

Students feedback is collected for S.E, T.E and B.E in Academic Year 2015-16 as a regular practice to identify the possible drawbacks in academics and enhance the quality of education in Mechanical Engineering Department on 14.Aug. 2015. Following staff members were found with Poor feedback were instructed to improve the performance. in Departmental meeting held on 14.Aug. 2015.

Academic year 2015-16		Semester I		
Sr No	Name of the staff	Class	Subject	Feedback remark
1	Prof T.G.Khole	S.E	CAMD	Average
2	Prof Shailesh Galabhnavi	T.E	Metrology & Quality Control	Average

The report is collected and submitted to Principal for further concern and needful Action.


HOD Mech

Prof.V.M.Rane

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NASIK - 422101

Student feedback analysis				
Academic year: 2015-16 Sem II Class : SE (Mech) A division				
Date of feedback collection: 3 Mar.2016				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof.R.T.Bhole.	SOM (TH)	1.5	<u>Excellent</u>
2	Prof. V. S.Theete.	AT (TH)	1.8	<u>Good</u>
3	Prof.A.P.Sonawane	META (TH)	2.1	<u>Good</u>
4	Prof.S.B. Varpe.	TOM-I (TH)	1.7	<u>Good</u>
5	Prof.P.B. Zurale	EEE (TH)	2	<u>Good</u>

Student feedback analysis				
Academic year: 2015-16 Sem II Class : SE (Mech) B division				
Date of feedback collection: 3 Mar.2016				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof. V.L.Kadlag.	SOM (TH)	1.6	<u>Good</u>
2	Prof.R.T.Bhole.	AT (TH)	1.6	<u>Good</u>
3	Prof.D.M.Deshmukh	META (TH)	1.6	<u>Good</u>
4	Prof. V. S.Theete	TOM-I (TH)	1.9	<u>Good</u>
5	Prof.R.S. Gadekar	EEE (TH)	2.1	<u>Good</u>

1.Exllent 2.Good 3.Average 4.Poor

[Signature]
HOD Mechanical
Prof.V.M.Rane

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Student feedback analysis				
Academic year: 2015-16 Sem II Class : TE (Mech) A division				
Date of feedback collection: 3 Mar.2016				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof.Y.M.Patil.	DME-II (TH)	1.5	<u>Excellent</u>
2	Prof .B.S.Vikhe	TM (TH)	1.7	<u>Good</u>
3	Prof. A.S.Jejurkar.	CONM (TH)	2.1	<u>Good</u>
4	Prof. T.G.Khule.	MTRX (TH)	1.6	<u>Good</u>
5	Prof.N.S.Gadakh	MP-II (TH)	1.6	<u>Good</u>

Student feedback analysis				
Academic year: 2015-16 Sem II Class : TE (Mech) B division				
Date of feedback collection: 3 Mar.2016				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof.Y.M.Patil.	DME-II (TH)	1.5	<u>Excellent</u>
2	Prof .B.S.Vikhe	TM (TH)	2	<u>Good</u>
3	Prof. A.S.Aher	CONM (TH)	1.4	<u>Excellent</u>
4	Prof. T.G.Khule.	MTRX (TH)	1.6	<u>Good</u>
5	Prof.S.P.Kerharkar	MP-II (TH)	1.8	<u>Good</u>

Rethalkat

1.Exllent 2.Good 3.Average 4.Poor

HOD Mechanical
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Student feedback analysis				
Academic year: 2015-16 Sem II Class : BE (Mech) A division				
Date of feedback collection: 3 Mar.2016				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof.R.S.Shelke.	PPE (TH)	1.8	<u>Good</u>
2	Prof.S.S.Gholap	MSD (TH)	1.5	<u>Excellent</u>
3	Prof. V.M.Rane	ELE-III (TH)	2	<u>Good</u>
4	Prof.S.S.Waghmode	ELECT -IV (TH)	1.6	<u>Good</u>

Student feedback analysis				
Academic year: 2015-16 Sem II Class : BE (Mech) B division				
Date of feedback collection: 3 Mar.2016				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof.S.B.Pulate	PPE (TH)	1.8	<u>Good</u>
2	Prof.S.S.Gholap	MSD (TH)	1.5	<u>Excellent</u>
3	Prof. D.M.Deshmukh.	ELE-III (TH)	2	<u>Good</u>
4	Prof.S.P.Kerharkar	ELECT -IV (TH)	1.6	<u>Good</u>

1.Exllent 2.Good 3.Average 4.Poor

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Student feedback analysis				
Academic year: 2014-15 Sem I			Class : SE (Mech) A division	
Date of feedback collection: 16 Sept.2014				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof V L Kadlag	Manufacturing Process- I	3.6	<u>Excellent</u>
2	Prof Miss Y.M.Patil	CAMD	3.4	<u>Good</u>
3	Prof R T Bhole	Thermodynamics	3.2	<u>Good</u>
4	Prof A P Sonawane	Material Science	3.4	<u>Good</u>
5	Prof B S Vikhe	Fluid Mechanics	3.4	<u>Good</u>
6	Prof T.K.Sakhare	Engg Maths III	3.5	<u>Good</u>

Student feedback analysis				
Academic year: 2014-15 Sem I			Class : SE (Mech) B division	
Date of feedback collection: 16 Sept.2014				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof V L Kadlag	Manufacturing Process- I	3.6	<u>Excellent</u>
2	Prof O R Mishra	CAMD	2.3	<u>Average</u>
3	Prof R T Bhole	Thermodynamics	3.5	<u>Good</u>
4	Prof D M Deshmukh	Material Science	3.4	<u>Good</u>
5	Prof A S Aher	Fluid Mechanics	3.4	<u>Good</u>
6	Prof T.K.Sakhare	Engg Maths III	3.5	<u>Good</u>

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0----	Excellent

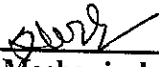
Dr. S.N. Shelke

HOD Mechanical
Principal
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Student feedback analysis				
Academic year: 2014-15 Sem I			Class : TE (Mech) A division	
Date of feedback collection: 16 Sept.2014				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof Miss Y M Patil	Design of Machine Elements-I	3.7	<u>Excellent</u>
2	Prof Miss S S Gholap	Heat Transfer	2.4	<u>Average</u>
3	Prof S K Kadu	Theory of Machines-II	3.4	<u>Good</u>
4	Prof A P Sonawane	Metrology & Quality Control	3.5	<u>Good</u>
5	Prof T G Khule	Hydraulics & Pneumatics	3.4	<u>Good</u>

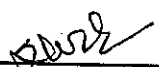
Student feedback analysis				
Academic year: 2014-15 Sem I			Class : TE (Mech) B division	
Date of feedback collection: 16 Sept.2014				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof Miss Y M Patil	Design of Machine Elements-I	3.6	Excellent
2	Prof Miss S S Gholap	Heat Transfer	3.4	Good
3	Prof S K Kadu	Theory of Machines-II	3.4	Good
4	Prof D M Deshmukh	Metrology & Quality Control	3.4	Good
5	Prof T G Khule	Hydraulics & Pneumatics	3.4	Good

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0----	Excellent


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Student feedback analysis				
Academic year: 2014-15 Sem I			Class : BE (Mech)	
Date of feedback collection: 16 Sept.2014				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof R S Shelke	I.F.P	3.6	<u>Excellent</u>
2	Dr S.N.Shelke	Dynamics of Machines	3.4	<u>Good</u>
3	Prof O R Mishra	Elective-I	3.5	<u>Good</u>
4	Prof Namrata Gadakh	Elective-II	3.5	<u>Good</u>
5	Prof.O.R.Mishra	CAD/CAM	3.7	Excellent

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0----	Excellent


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Action taken report on Students Feedback

Class: SE TE BE (Mech)

Academic year 2014-15

Sem 1

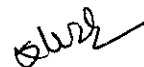
Date: 18 Sept. 2014.

No. of students participated SE Mech 104 + TE Mech 112+BE Mech 62=278

Students feedback is collected for S.E, T.E and B.E in Academic Year 2014-15 as a regular practice to identify the possible drawbacks in academics and enhance the quality of education in Mechanical Engineering Department on 18 Sept. 2014. Following staff members were found with Poor feedback were instructed to improve the performance. in Departmental meeting held on 18 Sept. 2014.

Academic year 2014-15		Semester I		
Sr No	Name of the staff	Class	Subject	Feedback remark
1	Prof O R Mishra	S.E	CAMD	Average
2	Prof. Miss. S. S Gholap	T.E	Heat Transfer	Average

The report is collected and submitted to Principal for further concern and needful Action.


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Student feedback analysis				
Academic year: 2014-15 Sem II			Class : SE (Mech) A division	
Date of feedback collection: 08 Mar.2015				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof Miss Thete V S	Theory of Machines-I	3.6	<u>Excellent</u>
2	Prof A P Sonawane	Engg.Metallurgy	3.3	<u>Good</u>
3	Prof R T Bhole	Applied Thermodynamics	3.4	<u>Good</u>
4	Prof V L Kadlag	Strenght of Materials	3.4	<u>Good</u>
5	Prof Miss P.B.Zurale	Electronics and Electrical Engg	3.4	<u>Good</u>

Student feedback analysis				
Academic year: 2014-15 Sem II			Class : SE (Mech) B division	
Date of feedback collection: 08 Mar.2015				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof Miss Thete V S	Theory of Machines-I	3.6	<u>Excellent</u>
2	Prof A P Sonawane	Engg.Metallurgy	3.3	<u>Good</u>
3	Prof S B Pulate	Applied Thermodynamics	2.1	<u>Average</u>
4	Prof O R Mishra	Strenght of Materials	3.4	<u>Good</u>
5	Prof K P Warade	Electronics and Electrical Engg	3.4	<u>Good</u>

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0----	Excellent

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Student feedback analysis				
Academic year: 2014-15 Sem II			Class : TE (Mech) A division	
Date of feedback collection: 08 Mar.2015				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof A.S.J	CONM	3.6	<u>Excellent</u>
2	Prof Miss Y M Patil	Design of Machine Elements-II	3.5	<u>Good</u>
3	Prof R T Bhole	Turbo Machines	3.4	<u>Good</u>
4	Prof S B Varpe	Mechatronics	3.4	<u>Good</u>
5	Prof S.S.Gholap	Manufacturing Process-II	3.3	<u>Good</u>

Student feedback analysis				
Academic year: 2014-15 Sem II			Class : TE (Mech) B division	
Date of feedback collection: 08 Mar.2015				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof S K Kadu	CONM	3.3	<u>Good</u>
2	Dr S N Shelke	Design of Machine Elements-II	3.2	<u>Good</u>
3	Prof B S Vikhe	Turbo Machines	3.6	<u>Excellent</u>
4	Prof S B Varpe	Mechatronics	3.4	<u>Good</u>
5	Prof R.M.M	Manufacturing Process-II	3.3	<u>Good</u>

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0----	Excellent

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Student feedback analysis				
Academic year: 2014-15 Sem II			Class : BE (Mech)	
Date of feedback collection: 08 Mar.2015				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof R S Shelke	Power Plant Engg.	3.3	<u>Good</u>
2	Prof A.S.Aher	Mechanical System Design	3.2	<u>Good</u>
3	Prof O R Mishra	Elective-III	3.3	<u>Good</u>
4	Prof Namrata Gadakh	Elective-IV	3.4	<u>Good</u>

1.0 --1.5 ----	Poor
1.6--2.5---	Average
2.6--3.5---	Good
3.6--4.0----	Excellent

slur
HOD Mechanical
Principal
 Dr.S.N.Shelke

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Action taken report on Students Feedback

Class: SE TE BE (Mech)

Academic year 2014-15

Sem II

Date: 10 March 2015.

No. of students participated SE Mech 111 + TE Mech 103+BE Mech 60=274

Students feedback is collected for S.E, T.E and B.E in Academic Year 2014-15 as a regular practice to identify the possible drawbacks in academics and enhance the quality of education in Mechanical Engineering Department on 10 March 2015. Following staff members were found with Poor feedback were instructed to improve the performance. in Departmental meeting held on 10 March 2015.

Academic year 2014-15		Semester II		
Sr No	Name of the staff	Class	Subject	Feedback remark
1	Prof.S.B.Pulate	S.E	Applied Thermodynamics	Average
2	Prof.S.B.Varpe	T.E	Mechatronics	Poor

The report is collected and submitted to Principal for further concern and needful Action.

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HOD Mech
Sir Visvesvaraya Institute of Technology
Dr. S. N. Shinde
Chincholi, Nashik - 422102

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Student feedback analysis				
Academic year: 2013-14 Sem I			Class : SE (Mech) A division	
Date of feedback collection: 04 August 2013				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof V L Kadlag	Manufacturing Process- I	4	Excellent
2	Prof Miss Y M Patil	CAMD	4	Excellent
3	Prof R T Bhole	Applied Thermodynamics	3.2	<u>Good</u>
4	Prof A P Sonawane	Material Science	3.4	<u>Good</u>
5	Prof B S Vikhe	Fluid Mechanics	3.4	<u>Good</u>
6	Prof T.K.Sakhare	Engg Maths III	3.5	<u>Good</u>

Student feedback analysis				
Academic year: 2013-14 Sem I			Class : SE (Mech) B division	
Date of feedback collection: 04 August 2013				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof O R Mishra	Manufacturing Process- I	2.5	Satisfactory
2	Prof.S.P.Kerhalkar	CAMD	3.2	<u>Good</u>
3	Prof R T Bhole	Applied Thermodynamics	3.5	<u>Good</u>
4	Prof A.P.Sonawane	Material Science	3.4	<u>Good</u>
5	Prof B S Vikhe	Fluid Mechanics	3.4	<u>Good</u>
6	Prof T.K.Sakhare	Engg Maths III	3.5	<u>Good</u>

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4	3	2	H.O.D.
Excellent	Good	Satisfactory	DEPARTMENT OF MECHANICAL ENGG SIR VISVESVARAYA INSTITUTE OF TECHNOLOGY, CHINCHOLI, NASIK - 422101

Student feedback analysis				
Academic year: 2013-14 Sem I			Class : TE (Mech)	
Date of feedback collection: 04 August 2013				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof Miss Y M Patil	Design of Machine Elements-I	4	Excellent
2	Prof U.V.Sangale	Heat Transfer	1	Unsatisfactory
3	Prof S K Kadu	Theory of Machines-II	3.4	Good
4	Prof.S.P.Kerhalkar	IETM	3.5	Good
5	Prof S K Kadu	CONM	3.4	Good

Student feedback analysis				
Academic year: 2013-14 Sem I			Class : BE (Mech)	
Date of feedback collection: 04 August 2013				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof R S Shelke	I.F.P	3.6	<u>Good</u>
2	Dr S.N.Shelke	Dynamics of Machines	4	Excellent
3	Prof.S.P.Kerhalkar	Elective-I	3.5	<u>Good</u>
4	Prof O R Mishra	Elective-II	3.5	<u>Good</u>
5	ProfD.B.Zoman	CAD/CAM	3.7	<u>Good</u>

Principal
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4	3	2	H.O.D
Excellent	Good	Satisfactory	DEPARTMENT OF MECHANICAL ENGG SIR VISVESVARAYA INSTITUTE OF TECHNOLOGY, CHINCHOLI, NASIK - 422101

Action taken report on Students Feedback

Class: SE TE BE (Mech)

Academic year 2013-14

Sem 1

Date: 06 August. 2013.

No. of students participated SE Mech 100 + TE Mech 70+BE Mech 65=235

Students feedback is collected for S.E, T.E and B.E in Academic Year 2013-14 as a regular practice to identify the possible drawbacks in academics and enhance the quality of education in Mechanical Engineering Department on 06 August. 2013. Following staff members were found with Poor feedback were instructed to improve the performance. in Departmental meeting held on 06 August. 2013.

Academic year 2013-14		Semester I		
Sr No	Name of the staff	Class	Subject	Feedback remark
1	Prof U.V.Sangale	T E	Heat Transfer	Unsatisfactory

The report is collected and submitted to Principal for further concern and needful Action.

Shuk
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HOD Mech
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Student feedback analysis				
Academic year: 2013-14 Sem II			Class : TE (Mech)	
Date of feedback collection: 04 March2014				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof U.V.Sangle	R.A.C	3	<u>Good</u>
2	Dr S.N.Shelke	Design of Machine Elements-II	3.5	<u>Good</u>
3	Prof B.S.Vikhe	Turbo Machines	3.4	<u>Good</u>
4	Prof O.R.Mishra	Mechatronics	1	<u>Unsatisfactory</u>
5	Prof S.P.Kerhalkar	MQC	3.3	<u>Good</u>

Student feedback analysis				
Academic year: 2013-14 Sem II			Class : BE (Mech)	
Date of feedback collection: 04 March2014				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof B.S.Vikhe	Power Plant Engg.	3.3	<u>Good</u>
2	Prof D.B.Zoman	Mechanical System Design	3.2	<u>Good</u>
3	Prof A P Sonawane	Elective-III	3.3	<u>Good</u>
4	Prof S.P.Kerhalkar	Elective-IV	3.4	<u>Good</u>

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HOD Mechanical
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4	3	2	1
Excellent	Good	Satisfactory	Unsatisfactory

Student feedback analysis				
Academic year: 2013-14 Sem II			Class : SE (Mech) A division	
Date of feedback collection: 04 March 2014				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof S K Kadu	Theory of Machines-I	3.6	<u>Good</u>
2	Prof A P Sonawane	Engg.Metallurgy	3.3	<u>Good</u>
3	Prof R T Bhole	Applied Thermodynamics	4	Excellent
4	Prof O R Mishra	Strenght of Materials	3.4	<u>Good</u>
5	Prof Miss S.M.T	Electronics and Electrical Engg	3.4	<u>Good</u>

Student feedback analysis				
Academic year: 2013-14 Sem II			Class : SE (Mech) B division	
Date of feedback collection: 04 March 2014				
Sr.No	Staff Name	Subject	Total Avg	Grade
1	Prof R.S.Shelke	Theory of Machines-I	3.6	<u>Excellent</u>
2	Prof A.S.Jejurkar	Engg.Metallurgy	3.3	<u>Good</u>
3	Prof.U.V.Sangale	Applied Thermodynamics	3.1	<u>Good</u>
4	Prof V.L.Kadlag	Strenght of Materials	3.4	<u>Good</u>
5	Prof RSS	Electronics and Electrical Engg	3.4	<u>Good</u>

Shelke
HOD Principal
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4	3	2	1
Excellent	Good	Satisfactory	Unsatisfactory

Action taken report on Students Feedback

Class: SE TE BE (Mech)

Academic year 2013-14

Sem II

Date: 08 March 2014.

No. of students participated SE Mech 92 + TE Mech 70+BE Mech 52=214

Students feedback is collected for S.E, T.E and B.E in Academic Year 2013-14 as a regular practice to identify the possible drawbacks in academics and enhance the quality of education in Mechanical Engineering Department on 08 March 2014. Following staff members were found with Poor feedback were instructed to improve the performance. in Departmental meeting held on 08 March 2014.

Academic year 2013-14		Semester II		
Sr No	Name of the staff	Class	Subject	Feedback remark
1	Prof O.R.Mishra	TE	Mechatronics	Unsatisfactory

The report is collected and submitted to Principal for further concern and needful Action.

Shruti
HOD-Mech

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Chincholi, Nasik-422102

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DEPARTMENT OF MECHANICAL ENGG
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