

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback Analysis (Feedback received from Teachers)

AY: 2017-18
 Name of the program: Mechanical Engineering

Marks allocation: 1 - Poor, 2 - Below average, 3 - Average, 4 - Above average, 5 - Excellent

Sr. No.	Aspect	Marks																									
		MMP	ASR	JNY	SPA	PDB	SG	SVK	YRF	RDP	PSS	PBK	HBK	VAK	PRB	SK	NSJ	MAP	VNS	ARP	PVB	PSG	SDK	SBH	GDS	VAS	Average
1	Content (Technical)	5	4	4	4	4	5	3	3	4	4	5	4	4	5	3	4	4	4	4	4	3	4	4	4	4	4
2	Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)	4	4	4	3	5	4	3	4	4	4	5	4	3	4	3	3	3	3	3	4	4	4	4	4	3	3.72
3	Adequacy of the courses	5	4	4	4	4	5	4	4	5	4	4	4	4	5	3	4	4	4	4	5	3	4	3	4	4	4.08
4	Sequence of the courses	5	4	3	5	5	5	3	5	5	4	4	5	3	5	3	3	3	3	5	5	4	5	3	5	4	4.16
5	Sequence of the units In courses	5	3	4	5	5	4	4	5	4	4	3	5	3	5	3	4	4	3	5	3	4	5	3	5	4	4.08
6	Adequacy of the elective courses	4	3	3	5	4	3	5	4	3	4	4	4	4	4	3	3	3	4	4	3	3	4	3	4	3	3.64
7	Practical content in the curriculum	5	4	4	4	5	4	4	3	4	4	5	4	3	5	3	4	4	5	4	3	5	4	3	4	4	4.04
8	Adequacy of contact hours (No. of lectures and practical in a week)	5	3	4	5	4	4	3	3	4	4	5	4	4	3	3	4	4	3	4	5	4	4	4	4	4	3.92
9	Relevance of reference books	3	3	5	5	5	5	4	4	5	5	4	5	4	3	4	4	4	4	5	3	4	5	4	4	3	4.16
10	Exam pattern	4	3	4	3	5	4	3	3	4	5	4	4	2	3	3	5	3	5	4	3	5	4	3	3	3	3.68
11	Distribution of marks in Theory, Term Work, Oral and Practical examination.	4	4	4	4	5	5	4	4	5	4	5	4	4	3	4	4	4	4	5	4	3	4	4	4	4	4.12
12	Relevance of curriculum in job or higher education	4	3	4	3	4	4	3	5	4	4	4	5	3	2	3	3	5	4	4	5	5	4	4	4	3	3.84
13	Frequency of syllabus updating	3	3	5	4	4	4	3	4	4	4	4	3	4	3	3	4	3	4	4	5	5	3	4	5	3	3.8
14	Scope for field projects / internships	4	3	4	4	4	5	4	3	5	4	5	3	3	5	3	5	4	3	4	5	3	3	4	4	3	3.88

Bottom 25% aspects



HEAD

Department of Mechanical Engineering
 Sandip Institute of Technology & Research Centre
 Mahirayani, Nashik-422 018

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: _____

Name of the program: Mechanical Engg

Name of the faculty: Dr. M. M. Patel

Qualification and designation: _____

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)					✓	
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)				✓		
Adequacy of the courses					✓	
Sequence of the courses					✓	
Sequence of the units in courses					✓	
Adequacy of the elective courses				✓		
Practical content in the curriculum					✓	
Adequacy of contact hours (No. of lectures and practical in a week)					✓	
Relevance of reference books			✓			
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education				✓		
Frequency of syllabus updating			✓			
Scope for field projects / internships				✓		

Comments (if any): _____

Sign: _____

M. M. Patel

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2016-17

Date: 12/10/17

Name of the program: Mech. Engg.

Name of the faculty: A. S. Reikar

Qualification and designation: M. Tech. [Asso. Prof. & WIS]

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)				✓		
Adequacy of the courses				✓		
Sequence of the courses				✓		
Sequence of the units in courses			✓			
Adequacy of the elective courses			✓			
Practical content in the curriculum				✓		
Adequacy of contact hours (No. of lectures and practical in a week)			✓			
Relevance of reference books			✓			
Exam pattern			✓			
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education			✓			
Frequency of syllabus updating			✓			
Scope for field projects / internships			✓			

Comments (if any): More academic focus is required by the students.

Sign:

A. S. Reikar

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 21/10/2017

Name of the program: Mechanical Engg-


Name of the faculty: J.N. Jorden

Qualification and designation: MTECH.

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)				✓		
Adequacy of the courses			4/4	✓		
Sequence of the courses			✓	✓		
Sequence of the units in courses				✓		
Adequacy of the elective courses			✓	✓		
Practical content in the curriculum				✓		
Adequacy of contact hours (No. of lectures and practical in a week)				✓		
Relevance of reference books					✓	
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education				✓		
Frequency of syllabus updating					✓	
Scope for field projects / internships				✓		

Comments (if any): →


 Sign:

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 11/10/2017

Name of the program: BE (Mech. Engg.)

Name of the faculty: Swapnil Prakash Awate

Qualification and designation: M.Tech. (Design Engg.), Assistant Professor.

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)			✓			
Adequacy of the courses				✓		
Sequence of the courses					✓	
Sequence of the units in courses					✓	
Adequacy of the elective courses					✓	
Practical content in the curriculum				✓		
Adequacy of contact hours (No. of lectures and practical in a week)					✓	
Relevance of reference books					✓	
Exam pattern			✓			
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education			✓			
Frequency of syllabus updating				✓		
Scope for field projects / internships				✓		

Comments (if any): N/A

Sign: Swapnil Awate

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 11/10/2017

Name of the program: Mechanical Engg.

Name of the faculty: Parash D. Badgujar

Qualification and designation: B.E (Mech), M.Tech (Thermal Engg.), Asst. Professor

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)					✓	
Adequacy of the courses				✓		
Sequence of the courses					✓	
Sequence of the units in courses					✓	
Adequacy of the elective courses				✓		
Practical content in the curriculum					✓	
Adequacy of contact hours (No. of lectures and practical in a week)				✓		
Relevance of reference books					✓	
Exam pattern					✓	
Distribution of marks in Theory, Term Work, Oral and Practical examination.					✓	
Relevance of curriculum in job or higher education				✓		
Frequency of syllabus updating				✓		
Scope for field projects / internships				✓		

Comments (if any): _____

Sign: _____



Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 11/10/2017

Name of the program: Mechanical Engg

Name of the faculty: SACHIN GHALME

Qualification and designation: B.E. (Mech), M.T.E. (Mech), Asst. Prof.

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)					✓	
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)				✓		
Adequacy of the courses					✓	
Sequence of the courses					✓	
Sequence of the units in courses				✓		
Adequacy of the elective courses			✓			
Practical content in the curriculum				✓		
Adequacy of contact hours (No. of lectures and practical in a week)				✓		
Relevance of reference books					✓	
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.					✓	
Relevance of curriculum in job or higher education				✓		
Frequency of syllabus updating				✓		
Scope for field projects / internships					✓	

Comments (if any): _____

Sign: Sachin Ghalme

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: _____

Name of the program: B.E. (Mechanical)

Name of the faculty: Prof. Satyajit V. Kasar

Qualification and designation: M.E. (Heat Power), B.E. (Mech.), Asst. Professor

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)			✓			
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)			✓			
Adequacy of the courses				✓		
Sequence of the courses			✓			
Sequence of the units in courses				✓		
Adequacy of the elective courses					✓	
Practical content in the curriculum				✓		
Adequacy of contact hours (No. of lectures and practical in a week)			✓			
Relevance of reference books				✓		
Exam pattern			✓			
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education			✓			
Frequency of syllabus updating			✓			
Scope for field projects / internships				✓		

Comments (if any): _____

Sign: _____

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 11-10-2017

Name of the program: B.E. (MECHANICAL)

Name of the faculty: Yogeshkumar Ravindra falak.

Qualification and designation: M.E. (DESIGN ENGG) - Asst. Prof.

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)			✓			
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)				✓		
Adequacy of the courses				✓		
Sequence of the courses					✓	
Sequence of the units in courses					✓	
Adequacy of the elective courses				✓		
Practical content in the curriculum			✓			
Adequacy of contact hours (No. of lectures and practical in a week)			✓			
Relevance of reference books				✓		
Exam pattern			✓			
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education					✓	
Frequency of syllabus updating				✓		
Scope for field projects / internships			✓			

Comments (if any): _____

Sign: _____

(Signature)

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 10/11/2017

Name of the program: Mechanical Engineering

Name of the faculty: prof. Rahul D. Pawar

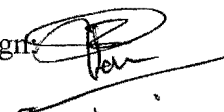
Qualification and designation: M.E. (Heat Power) Asst. professor.

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)				✓		
Adequacy of the courses					✓	
Sequence of the courses					✓	
Sequence of the units in courses				✓		
Adequacy of the elective courses			✓			
Practical content in the curriculum				✓		
Adequacy of contact hours (No. of lectures and practical in a week)				✓		
Relevance of reference books					✓	
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.					✓	
Relevance of curriculum in job or higher education				✓		
Frequency of syllabus updating				✓		
Scope for field projects / internships					✓	

Comments (if any): _____

Sign: _____



Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 11/10/2017

Name of the program: Mechanical Engineering

Name of the faculty: Pankaj S. Shirsath

Qualification and designation: ME (CADME), Assistant Professor

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)				✓		
Adequacy of the courses				✓		
Sequence of the courses				✓		
Sequence of the units in courses				✓		
Adequacy of the elective courses				✓		
Practical content in the curriculum				✓		
Adequacy of contact hours (No. of lectures and practical in a week)				✓		
Relevance of reference books					✓	
Exam pattern					✓	
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education				✓		
Frequency of syllabus updating				✓		
Scope for field projects / internships				✓		

Comments (if any): _____

Sign: _____

Pankaj S. Shirsath

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 11/10/2017

Name of the program: Mechanical Engineering

Name of the faculty: PRASHANT BHASKAR KUTATE

Qualification and designation: M.E. Heat Power Engineering - Assistant Professor

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)					✓	
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)					✓	
Adequacy of the courses				✓		
Sequence of the courses				✓		
Sequence of the units in courses			✓			
Adequacy of the elective courses				✓		
Practical content in the curriculum					✓	
Adequacy of contact hours (No. of lectures and practical in a week)					✓	
Relevance of reference books				✓		
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.					✓	
Relevance of curriculum in job or higher education				✓		
Frequency of syllabus updating				✓		
Scope for field projects / internships					✓	

Comments (if any): _____

Sign: Prashant Bhaskar Kutate

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-2018

Date: 11.10.2017

Name of the program: _____

Name of the faculty: Prof. Hemant B. Karkade

Qualification and designation: MEC (Manf. Engg.), Asst. Prof.

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)				✓		
Adequacy of the courses				✓		
Sequence of the courses					✓	
Sequence of the units in courses					✓	
Adequacy of the elective courses				✓		
Practical content in the curriculum				✓		
Adequacy of contact hours (No. of lectures and practical in a week)				✓		
Relevance of reference books					✓	
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education					✓	
Frequency of syllabus updating			✓			
Scope for field projects / internships			✓			

Comments (if any): _____

Sign: *Hemant B. Karkade*

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 11.10.2017

Name of the program: B.E. Mechanical

Name of the faculty: Vikram A. Kolhe

Qualification and designation: M.E. (Design), B.E. (Mech.), Assoc. Prof.

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)			✓			
Adequacy of the courses				✓		
Sequence of the courses			✓			
Sequence of the units in courses			✓			
Adequacy of the elective courses				✓		
Practical content in the curriculum			✓			
Adequacy of contact hours (No. of lectures and practical in a week)				✓		
Relevance of reference books				✓		
Exam pattern		✓				Due to number of exams in one semester, students don't get time for preparation.
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education			✓			
Frequency of syllabus updating				✓		
Scope for field projects / internships			✓			

Comments (if any): —

Sign: 

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: _____

Name of the program: B.E. Mechanical Engineering

Name of the faculty: Dr. P. R. Baviskar

Qualification and designation: Ph.D. Mech. Engg, Professor

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)					✓	
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)				✓		
Adequacy of the courses					✓	
Sequence of the courses					✓	
Sequence of the units in courses					✓	
Adequacy of the elective courses				✓		
Practical content in the curriculum					✓	
Adequacy of contact hours (No. of lectures and practical in a week)			✓			
Relevance of reference books			✓			
Exam pattern			✓			
Distribution of marks in Theory, Term Work, Oral and Practical examination.			✓			
Relevance of curriculum in job or higher education		✓				The content of syllabus does not meet the expectations of employers & curriculum of higher studies
Frequency of syllabus updating			✓			
Scope for field projects / internships					✓	

Comments (if any): _____

Sign: _____

R. Baviskar

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 11.10.2017

Name of the program: BE-Mechanical Engineering

Name of the faculty: Suryakant Kumar

Qualification and designation: M.tech- Asst. Professor

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)			✓			
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)			✓			
Adequacy of the courses			✓			
Sequence of the courses			✓			
Sequence of the units in courses			✓			
Adequacy of the elective courses			✓			
Practical content in the curriculum			✓			
Adequacy of contact hours (No. of lectures and practical in a week)			✓			
Relevance of reference books				✓		
Exam pattern			✓			
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education			✓			
Frequency of syllabus updating			✓			
Scope for field projects / internships			✓			

Comments (if any): N/A

Sign:

Suryakant Kumar
11.10.17

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 11/10/17

Name of the program: Mechanical Engineering

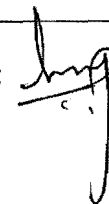
Name of the faculty: Asst. Prof. N.S. Jagtap

Qualification and designation: DME, BEmech, m-tech (Design)
Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)			✓			
Adequacy of the courses				✓		
Sequence of the courses			✓			
Sequence of the units in courses				✓		
Adequacy of the elective courses			✓			
Practical content in the curriculum				✓		
Adequacy of contact hours (No. of lectures and practical in a week)				✓		
Relevance of reference books				✓		
Exam pattern					✓	
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education			✓			
Frequency of syllabus updating				✓		
Scope for field projects / internships					✓	

Comments (if any): _____

Sign: _____



Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 11/10/2017

Name of the program: Mechanical Engineering

Name of the faculty: Prof. Mahendra Ashok Pawar

Qualification and designation: B.E (Mechanical Engg.), M.E (Production Engg.)

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)			✓			
Adequacy of the courses				✓		
Sequence of the courses			✓			
Sequence of the units in courses				✓		
Adequacy of the elective courses			✓			
Practical content in the curriculum				✓		
Adequacy of contact hours (No. of lectures and practical in a week)				✓		
Relevance of reference books				✓		
Exam pattern			✓			
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education					✓	
Frequency of syllabus updating			✓			
Scope for field projects / internships				✓		

Comments (if any): _____

Sign: _____

Pawar

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 11-10-2017

Name of the program: Mechanical Engg.

Name of the faculty: Dr. Vishal N. Sulakhe

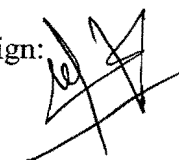
Qualification and designation: Ph.D (Mech Engg), Assistant Professor.

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		-
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)			✓			1
Adequacy of the courses				✓		1
Sequence of the courses			✓			1
Sequence of the units in courses			✓			1
Adequacy of the elective courses				✓		1
Practical content in the curriculum					✓	1
Adequacy of contact hours (No. of lectures and practical in a week)			✓			1
Relevance of reference books				✓		1
Exam pattern					✓	1
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		1
Relevance of curriculum in job or higher education				✓		1
Frequency of syllabus updating				✓		1
Scope for field projects / internships			✓			-

Comments (if any): _____

Sign: _____



Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 11/10/2017

Name of the program: B.E. (Mechanical Engg.)

Name of the faculty: Ajinkya R. Patil

Qualification and designation: M.E. (Mechanical Engg.) Assistant Professor

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)			✓			
Adequacy of the courses				✓		
Sequence of the courses					✓	
Sequence of the units in courses					✓	
Adequacy of the elective courses				✓		
Practical content in the curriculum				✓		
Adequacy of contact hours (No. of lectures and practical in a week)				✓		
Relevance of reference books					✓	
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.					✓	
Relevance of curriculum in job or higher education				✓		
Frequency of syllabus updating				✓		
Scope for field projects / internships				✓		

Comments (if any): _____

Sign: _____

(Signature)

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 11/10/2017

Name of the program: Bachelor of Engineering

Name of the faculty: Dr. P. V. Bansod

Qualification and designation: PhD Asst. Prof.

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)				✓		
Adequacy of the courses					✓	
Sequence of the courses					✓	
Sequence of the units in courses			✓			
Adequacy of the elective courses			✓			
Practical content in the curriculum			✓			
Adequacy of contact hours (No. of lectures and practical in a week)					✓	
Relevance of reference books			✓			
Exam pattern			✓			
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education					✓	
Frequency of syllabus updating					✓	
Scope for field projects / internships					✓	

Comments (if any): _____

Sign: _____

(Signature)

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 19/10/17

Name of the program: Mechanical Engg.

Name of the faculty: Prof. Prabhat S. Gaudkar

Qualification and designation: ME Design & Asst Prof.

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)			✓			
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)				✓		
Adequacy of the courses			✓			
Sequence of the courses				✓		
Sequence of the units in courses				✓		
Adequacy of the elective courses			✓			
Practical content in the curriculum					✓	
Adequacy of contact hours (No. of lectures and practical in a week)				✓		
Relevance of reference books				✓		
Exam pattern					✓	
Distribution of marks in Theory, Term Work, Oral and Practical examination.			✓			
Relevance of curriculum in job or higher education					✓	
Frequency of syllabus updating					✓	
Scope for field projects / internships			✓			

Comments (if any): _____

Sign: _____

(B) K
P.S.G.

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 11th Dec 2017

Name of the program: _____

Name of the faculty: Sankesh D Kulkade

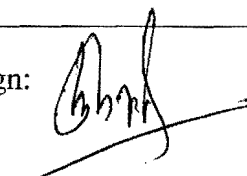
Qualification and designation: ME (Heat Power), Assistant Professor

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)				✓		
Adequacy of the courses				✓		
Sequence of the courses					✓	
Sequence of the units in courses					✓	
Adequacy of the elective courses				✓		
Practical content in the curriculum				✓	✓	
Adequacy of contact hours (No. of lectures and practical in a week)				✓		
Relevance of reference books					✓	
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education				✓		
Frequency of syllabus updating			✓			
Scope for field projects / internships			✓			

Comments (if any): _____

Sign: _____



Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: _____

Name of the program: B.E. (Mechanical)

Name of the faculty: Prof. S.B. Hase

Qualification and designation: M.E. (Design Engg.)

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)				✓		
Adequacy of the courses			✓			
Sequence of the courses			✓			
Sequence of the units in courses			✓			
Adequacy of the elective courses			✓			
Practical content in the curriculum			✓			
Adequacy of contact hours (No. of lectures and practical in a week)				✓		
Relevance of reference books				✓		
Exam pattern			✓			
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education				✓		
Frequency of syllabus updating				✓		
Scope for field projects / internships				✓		

Comments (if any): Nil

Sign: _____

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Name of the program: _____

Date: _____

Name of the faculty: Prof. Gaurav D. Sondwane.

Qualification and designation: M.Tech., Asst. Prof.

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)				✓		
Adequacy of the courses				✓		
Sequence of the courses					✓	
Sequence of the units in courses					✓	
Adequacy of the elective courses				✓		
Practical content in the curriculum				✓		
Adequacy of contact hours (No. of lectures and practical in a week)				✓		
Relevance of reference books				✓		
Exam pattern			✓			
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education				✓		
Frequency of syllabus updating					✓	
Scope for field projects / internships				✓		

Comments (if any): It is suggested to evaluate students on the basis of "100 marks" theory paper on single attempt.

Sign: _____

Gaurav
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Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on curriculum from teachers

Academic year: 2017-18

Date: 11th Oct 2017

Name of the program: Mechanical Engineering

Name of the faculty: Shaikh Wasim A.

Qualification and designation: M.E. (Design), Assistant Professor.

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Content (Technical)				✓		
Content (Life skills, cross cutting issues – Gender equality, Environment and Sustainability, Human Values and Professional Ethics etc.)			✓			
Adequacy of the courses				✓		
Sequence of the courses				✓		
Sequence of the units in courses				✓		
Adequacy of the elective courses			✓			
Practical content in the curriculum				✓		
Adequacy of contact hours (No. of lectures and practical in a week)				✓		
Relevance of reference books			✓			
Exam pattern			✓			
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education			✓			
Frequency of syllabus updating			✓			
Scope for field projects / internships			✓			

Comments (if any): Exam pattern must be changed & must have only end semester examinations. Also, Industry oriented syllabus must be designed / compiled.

Sign:

Shaikh