

Sandip Foundation's

Sandip Institute of Technology and Research Centre

Feedback on Curriculum from Alumni

Academic year: 2016-17

Date: 13-10-17

Name of the program: Mechanical

Pass-out year: 2017

Name of the alumni: Akshay Jadhav

Profession, designation, name of the organization:

G&T - Shree ganesh Industrial control

PART I: About Curriculum

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					✓	
Adequacy of the courses					✓	
Sequence of the courses					✓	
Adequacy of the elective courses					✓	
Practical content in the curriculum				✓		
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education					✓	

Comments (if any):

PTO

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)					✓	
Facilities available (labs, library etc.)					✓	
Relevance of education with your present job					✓	
Industry exposure during education (industry visits, industrial projects etc.)				✓		
Cooperation of HOD and faculty members					✓	
Special training classes by department/college for bridging industry academic gap				✓		
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)				✓		
Opportunities provided by T & P cell (on/ off/ pool campus drives)				✓		

Comments (if any):

Anshay
Sign:

Anshay Jadhav.

Sandip Foundation's
Sandip Institute of Technology and Research Centre

Feedback on Curriculum from Alumni

Academic year: 2016-17

Date: 13/10/2017

Name of the program: Mechanical Eng

Pass-out year: 2017

Name of the alumni: Shubham shantaram Abhang

Profession, designation, name of the organization:

GET Nashik Elect. & Mech. Ind.

PART I: About Curriculum

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				✓		
Adequacy of the courses					✓	
Sequence of the courses					✓	
Adequacy of the elective courses					✓	
Practical content in the curriculum				✓		
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.					✓	
Relevance of curriculum in job or higher education				✓		

Comments (if any):

Please increase the options of elective subject for
BE students.

PTO

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)				✓		
Facilities available (labs, library etc.)					✓	
Relevance of education with your present job				✓		
Industry exposure during education (industry visits, industrial projects etc.)				✓		
Cooperation of HOD and faculty members					✓	
Special training classes by department/college for bridging industry academic gap				✓		
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)					✓	
Opportunities provided by T & P cell (on/ off/ pool campus drives)				✓		

Comments (if any):

please provide or conduct industrial training program for BE students for last sem.

Sign:



Shubham Shantaram Abhang.

Sandip Foundation's

Sandip Institute of Technology and Research Centre

Feedback on Curriculum from Alumni

Academic year: 2016-2017

Date: 13/10/17

Name of the program: Mechanical engg Pass-out year: 2017

Name of the alumni: Pansare shankar maruti

Profession, designation, name of the organization:

Apprentenship , electrofab innovation , india put, Ltd.

PART I: About Curriculum

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				✓		
Adequacy of the courses					✓	
Sequence of the courses					✓	
Adequacy of the elective courses				✓		
Practical content in the curriculum					✓	
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.					✓	
Relevance of curriculum in job or higher education					✓	✓

Comments (if any):

PTO

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)				✓		
Facilities available (labs, library etc.)					✓	
Relevance of education with your present job					✓	
Industry exposure during education (industry visits, industrial projects etc.)					✓	
Cooperation of HOD and faculty members					✓	
Special training classes by department/college for bridging industry academic gap				✓		
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)				✓		
Opportunities provided by T & P cell (on/ off/ pool campus drives)					✓	

Comments (if any):

good, college & good infrastructure.

Sign:

shonkar

shonkar maruti Pansare.

Sandip Foundation's

Sandip Institute of Technology and Research Centre

Feedback on Curriculum from Alumni

Academic year: 2017

Date: 13/10/2017

Name of the program: Mech. Engineering Pass-out year: 2017

Name of the alumni: Patil Mayur Tarachand

Profession, designation, name of the organization:

K.S. Tools, GET

PART I: About Curriculum

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				✓		
Adequacy of the courses				✓		
Sequence of the courses			✓			
Adequacy of the elective courses			✓			
Practical content in the curriculum				✓		
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.					✓	
Relevance of curriculum in job or higher education					✓	

Comments (if any):

PTO

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)				✓		
Facilities available (labs, library etc.)					✓	Good
Relevance of education with your present job				✓		
Industry exposure during education (industry visits, industrial projects etc.)					✓	
Cooperation of HOD and faculty members					✓	
Special training classes by department/college for bridging industry academic gap				✓		
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)					✓	
Opportunities provided by T & P cell (on/ off/ pool campus drives)					✓	

Comments (if any):



Sign: 13-10-2017

Mayur T. Patil

Sandip Foundation's

Sandip Institute of Technology and Research Centre

Feedback on Curriculum from Alumni

Academic year: ²⁰¹⁶⁻2017

Date: 13/10/17

Name of the program: Mechanical Engg.

Pass-out year: 2017

Name of the alumni: Yogesh Trigale

Profession, designation, name of the organization:

CET - Maruti Hydraulics

PART I: About Curriculum

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			✓			
Adequacy of the courses				✓		
Sequence of the courses				✓		
Adequacy of the elective courses			✓			
Practical content in the curriculum				✓		
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.			✓			
Relevance of curriculum in job or higher education				✓		

Comments (if any):

PTO

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)			✓			
Facilities available (labs, library etc.)				✓		
Relevance of education with your present job				✓		
Industry exposure during education (industry visits, industrial projects etc.)				✓		
Cooperation of HOD and faculty members					✓	
Special training classes by department/college for bridging industry academic gap					✓	
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)					✓	
Opportunities provided by T & P cell (on/ off/ pool campus drives)					✓	

Comments (if any):

Sign:


Yogesh Fngale

Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on Curriculum from Alumni

Academic year: 2016-2017

Date: 13/10/17

Name of the program: Mech. Engg.

Pass-out year: 2017

Name of the alumni: Abhishek Borse

Profession, designation, name of the organization:

CIET - K.S. Tools

PART I: About Curriculum

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			✓			
Adequacy of the courses				✓		
Sequence of the courses			✓			
Adequacy of the elective courses			✓			
Practical content in the curriculum				✓		
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.			✓			
Relevance of curriculum in job or higher education				✓		

Comments (if any):

PTO

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)					✓	
Facilities available (labs, library etc.)					✓	
Relevance of education with your present job				✓		
Industry exposure during education (industry visits, industrial projects etc.)					✓	
Cooperation of HOD and faculty members					✓	
Special training classes by department/college for bridging industry academic gap					✓	
Preparatory sessions by T & P cell (career counselling, interview/GD techniques, resume writing sessions etc)					✓	
Opportunities provided by T & P cell (on/ off/ pool campus drives)					✓	

Comments (if any):

Sign:

A Borse
Abhishek Borse

Sandip Foundation's
Sandip Institute of Technology and Research Centre

Feedback on Curriculum from Alumni

Academic year: 2016-17

Date: _____

Name of the program: Mechanical

Pass-out year: 2017

Name of the alumni: Naeem Rafik Shaikh

Profession, designation, name of the organization:

Engineer, GET, Indo pump

PART I: About Curriculum

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			✓			
Adequacy of the courses					✓	
Sequence of the courses				✓		
Adequacy of the elective courses			✓			
Practical content in the curriculum					✓	
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.					✓	
Relevance of curriculum in job or higher education					✓	

Comments (if any):

PTO

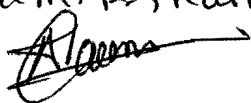
PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)					✓	
Facilities available (labs, library etc.)					✓	
Relevance of education with your present job					✓	
Industry exposure during education (industry visits, industrial projects etc.)					✓	
Cooperation of HOD and faculty members					✓	
Special training classes by department/college for bridging industry academic gap					✓	
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)					✓	
Opportunities provided by T & P cell (on/ off/ pool campus drives)					✓	

Comments (if any):

Sign: Naem. R. Shaik



Sandip Foundation's
Sandip Institute of Technology and Research Centre
Feedback on Curriculum from Alumni

Academic year: 2015-17

Date: 13-10-2017

Name of the program: CET

Pass-out year: 2017

Name of the alumni: Sawant Sudashan Pandurang

Profession, designation, name of the organization:

Design engg.

PART I: About Curriculum

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					✓	
Adequacy of the courses					✓	
Sequence of the courses				✓		
Adequacy of the elective courses					✓	
Practical content in the curriculum				✓		
Exam pattern					✓	
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education			✓			

Comments (if any):

PTO

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)				✓		
Facilities available (labs, library etc.)			✓			
Relevance of education with your present job				✓		
Industry exposure during education (industry visits, industrial projects etc.)				✓		
Cooperation of HOD and faculty members			✓			
Special training classes by department/college for bridging industry academic gap					✓	
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)				✓		
Opportunities provided by T & P cell (on/ off/ pool campus drives)				✓		

Comments (if any):

Sign:



(Sudarshan Sawant)

Sandip Foundation's
Sandip Institute of Technology and Research Centre

Feedback on Curriculum from Alumni

Academic year: 2016/17

Date: 13/10/2017

Name of the program: G.E.E.

Pass-out year: 2017

Name of the alumni: Rathakel Gauzan Regkash

Profession, designation, name of the organization:

Quality Engineer, Unnati Engineers, Agile.

PART I: About Curriculum

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					✓	
Adequacy of the courses				✓		
Sequence of the courses				✓		
Adequacy of the elective courses			✓			
Practical content in the curriculum				✓		
Exam pattern			✓			
Distribution of marks in Theory, Term Work, Oral and Practical examination.			✓			
Relevance of curriculum in job or higher education					✓	

Comments (if any):

PTO

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)					✓	
Facilities available (labs, library etc.)					✓	
Relevance of education with your present job			✓			
Industry exposure during education (industry visits, industrial projects etc.)				✓		
Cooperation of HOD and faculty members				✓		
Special training classes by department/college for bridging industry academic gap			✓			
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)				✓		
Opportunities provided by T & P cell (on/ off/ pool campus drives)					✓	

Comments (if any):

Sign:

C
(Gargav P. Rathnakar)

Sandip Foundation's
Sandip Institute of Technology and Research Centre

Feedback on Curriculum from Alumni

Academic year: 2016-17

Date: 13/10/17

Name of the program: _____

Pass-out year: 2017

Name of the alumni: Saurabh Ashok Sonawane

Profession, designation, name of the organization:

GET, the turning point Engg. PVT. LTD.
Quality

PART I: About Curriculum

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			✓			
Adequacy of the courses				✓		
Sequence of the courses				✓		
Adequacy of the elective courses					✓	
Practical content in the curriculum					✓	
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education					✓	

Comments (if any):



PTO

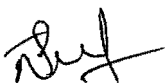
PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)				✓		
Facilities available (labs, library etc.)				✓		
Relevance of education with your present job				✓		
Industry exposure during education (industry visits, industrial projects etc.)			✓			
Cooperation of HOD and faculty members			✓			
Special training classes by department/college for bridging industry academic gap				✓		
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)					✓	
Opportunities provided by T & P cell (on/ off/ pool campus drives)					✓	

Comments (if any):

Sign:



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

Academic year: 2016-17

Date: 14/10/17

Name of the

Pass-out year: 2017

program: Mech —

Name of the alumni: Borse Nikhil

Profession, designation, name of the organization:

PART I: About Curriculum

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				✓		
Adequacy of the courses					✓	
Sequence of the courses					✓	
Adequacy of the elective courses			✓			
Practical content in the curriculum			✓			
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.					✓	
Relevance of curriculum in job or higher education					✓	

Comments (if any):

Borse Nikhil

Sign:

Borse Nikhil

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)			✓		✓	
Facilities available (labs, library etc.)					✓	
Relevance of education with your present job			✓			
Industry exposure during education (industry visits, industrial projects etc.)				✓		
Cooperation of HOD and faculty members		✓				
Special training classes by department/college for bridging industry academic gap				✓		
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)					✓	
Opportunities provided by T & P cell (on/ off/ pool campus drives)			✓			

Comments (if any):

Sign:

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

Academic year: 2016-17

Date: 14/10/17

Name of the

Pass-out year: 2017

program: Mech

Name of the alumni: Hiray Priyanka

Profession, designation, name of the organization:

PART I: About Curriculum

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				✓		
Adequacy of the courses					✓	
Sequence of the courses				✓		
Adequacy of the elective courses				✓		
Practical content in the curriculum					✓	
Exam pattern			✓			
Distribution of marks in Theory, Term Work, Oral and Practical examination.			✓			
Relevance of curriculum in job or higher education				✓		

Comments (if any):

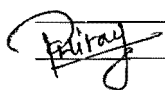
_____ Sign:

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)		✓				
Facilities available (labs, library etc.)				✓		
Relevance of education with your present job			✓			
Industry exposure during education (industry visits, industrial projects etc.)					✓	
Cooperation of HOD and faculty members			✓			
Special training classes by department/college for bridging industry academic gap				✓		
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)			✓			
Opportunities provided by T & P cell (on/ off/ pool campus drives)					✓	

Comments (if any):



Sign:

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

Academic year: 2016-17

Date: 14/10/17

Name of the

Pass-out year: 2017

program: Mech.

Name of the alumni: Jadhav Digvijay

Profession, designation, name of the organization: _____

PART I: About Curriculum

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					✓	
Adequacy of the courses					✓	
Sequence of the courses					✓	
Adequacy of the elective courses				✓		
Practical content in the curriculum				✓		
Exam pattern			✓			
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education					✓	

Comments (if any):

Industrial visit must be more in Academics.

Digvijay Jadhav

Sign: _____

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)			✓			
Facilities available (labs, library etc.)			✓	✓		
Relevance of education with your present job					✓	
Industry exposure during education (industry visits, industrial projects etc.)				✓		
Cooperation of HOD and faculty members					✓	
Special training classes by department/college for bridging industry academic gap			✓			
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)					✓	
Opportunities provided by T & P cell (on/ off/ pool campus drives)				✓		

Comments (if any):

Sign:

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

Academic year: 2016-17

Date: 14/10/17

Name of the
program: Mechanical

Pass-out year: 2017

Name of the alumni: Niraj Joshi
Profession, designation, name of the organization:

PART I: About Curriculum

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				✓		
Adequacy of the courses				✓		
Sequence of the courses			✓			
Adequacy of the elective courses					✓	
Practical content in the curriculum					✓	
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education			✓			

Comments (if any):

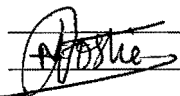
_____ Sign: _____

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)			✓		✓	
Facilities available (labs, library etc.)					✓	
Relevance of education with your present job			✓			
Industry exposure during education (industry visits, industrial projects etc.)				✓		
Cooperation of HOD and faculty members		✓				
Special training classes by department/college for bridging industry academic gap				✓		
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)					✓	
Opportunities provided by T & P cell (on/ off/ pool campus drives)			✓			

Comments (if any):

Industrial Training must be included in syllabus.

Sign: _____

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

Academic year: 2016-17

Date: 14/10/17

Name of the

Pass-out year: 2017

program: Kangne Kuskat Mech

Name of the alumni: Kangne Kuskat

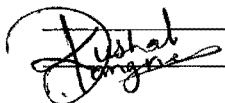
Profession, designation, name of the organization:

PART I: About Curriculum

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				✓		
Adequacy of the courses				✓		
Sequence of the courses				✓		
Adequacy of the elective courses				✓		
Practical content in the curriculum					✓	
Exam pattern					✓	
Distribution of marks in Theory, Term Work, Oral and Practical examination.			✓		✓	
Relevance of curriculum in job or higher education					✓	

Comments (if any):




Sign:

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)			✓			
Facilities available (labs, library etc.)				✓		
Relevance of education with your present job					✓	
Industry exposure during education (industry visits, industrial projects etc.)					✓	
Cooperation of HOD and faculty members				✓		
Special training classes by department/college for bridging industry academic gap			✓			
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)					✓	
Opportunities provided by T & P cell (on/ off/ pool campus drives)					✓	

Comments (if any):



Sign:

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

Academic year: 2016-17

Date: 14/10/17

Name of the

Pass-out year: 2017

program: Mechanical

Name of the alumni: Gade Karan

Profession, designation, name of the organization:

PART I: About Curriculum

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				✓		
Adequacy of the courses				✓		
Sequence of the courses			✓			
Adequacy of the elective courses					✓	
Practical content in the curriculum				✓		
Exam pattern					✓	
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education				✓		

Comments (if any):

Reduce the content of syllabus

GK Das

Sign:

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				✓		
Adequacy of the courses			✓			
Sequence of the courses				✓		
Adequacy of the elective courses			✓			
Practical content in the curriculum					✓	
Exam pattern				✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.			✓			
Relevance of curriculum in job or higher education					✓	

Comments (if any):

Sign:

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

Academic year: 2016-17

Date: 14/10/17

Name of the

Pass-out year: 2017

program: Mech

Name of the alumni: Nayan Rathi

Profession, designation, name of the organization:

PART I: About Curriculum

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				✓		
Adequacy of the courses					✓	
Sequence of the courses					✓	
Adequacy of the elective courses					✓	
Practical content in the curriculum			✓			
Exam pattern					✓	
Distribution of marks in Theory, Term Work, Oral and Practical examination.					✓	
Relevance of curriculum in job or higher education				✓		

Comments (if any):

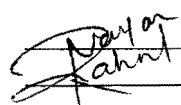
Sign:

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)				✓		
Facilities available (labs, library etc.)					✓	
Relevance of education with your present job				✓		
Industry exposure during education (industry visits, industrial projects etc.)					✓	
Cooperation of HOD and faculty members					✓	
Special training classes by department/college for bridging industry academic gap			✓			
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)					✓	
Opportunities provided by T & P cell (on/ off/ pool campus drives)			✓			

Comments (if any):

Sign:

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

Academic year: 2016-17

Date: 14/10/17

Name of the

Pass-out year: 2017

program: Mechanical

Name of the alumni: Patel Lakesh

Profession, designation, name of the organization:

PART I: About Curriculum

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					✓	
Adequacy of the courses				✓	✗	
Sequence of the courses			✓			
Adequacy of the elective courses			✓			
Practical content in the curriculum				✓		
Exam pattern					✓	
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education				✓		

Comments (if any):

Prescribe more practical slots
for effective understanding.

Patel Lakesh

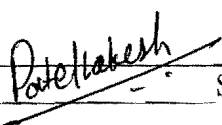
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PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)				✓		
Facilities available (labs, library etc.)				✓		
Relevance of education with your present job			✓			
Industry exposure during education (industry visits, industrial projects etc.)					✓	
Cooperation of HOD and faculty members				✓		
Special training classes by department/college for bridging industry academic gap			✓			
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)				✓		
Opportunities provided by T & P cell (on/ off/ pool campus drives)				✓		

Comments (if any):



Sign:

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

Academic year: 2016-17

Date: 14/10/17

Name of the

Pass-out year: 2017

program: Mechanical

Name of the alumni: Vishal Maghe

Profession, designation, name of the organization:

PART I: About Curriculum

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				✓		
Adequacy of the courses				✓		
Sequence of the courses				✓		
Adequacy of the elective courses					✓	
Practical content in the curriculum					✓	
Exam pattern			✓	✗		
Distribution of marks in Theory, Term Work, Oral and Practical examination.					✓	
Relevance of curriculum in job or higher education				✓		

Comments (if any):

Increase the practicals in syllabus.

V. Maghe

Sign:

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)				✓		
Facilities available (labs, library etc.)			✓		4	
Relevance of education with your present job				✓		
Industry exposure during education (industry visits, industrial projects etc.)			✓		4	
Cooperation of HOD and faculty members				✓		
Special training classes by department/college for bridging industry academic gap			✓		4	
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)				✓		
Opportunities provided by T & P cell (on/ off/ pool campus drives)			✓			

Comments (if any):

V. Maghe

Sign:

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

Academic year: 2016-17

Date: 14/10/2017

Name of the
program: Mechanical

Pass-out year: 2017

Name of the alumni: Rane Jauran
 Profession, designation, name of the organization:

PART I: About Curriculum

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			✓			
Adequacy of the courses					✓	
Sequence of the courses					✓	
Adequacy of the elective courses				✓		
Practical content in the curriculum				✓		
Exam pattern					✓	
Distribution of marks in Theory, Term Work, Oral and Practical examination.			✓			
Relevance of curriculum in job or higher education					✓	

Comments (if any):

Rane

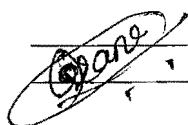
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PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)			✓			
Facilities available (labs, library etc.)				✓		
Relevance of education with your present job					✓	
Industry exposure during education (industry visits, industrial projects etc.)				✓		
Cooperation of HOD and faculty members				✓		
Special training classes by department/college for bridging industry academic gap				✓		
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)					✓	
Opportunities provided by T & P cell (on/ off/ pool campus drives)					✓	

Comments (if any):



Sign:

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

Academic year: 2016-17

Date: 14/10/17

Name of the
program: Mechanical

Pass-out year: 2017

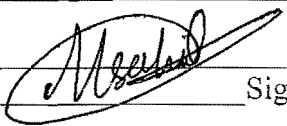
Name of the alumni: Maniyar Sahil
Profession, designation, name of the organization:

PART I: About Curriculum

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		✓				
Adequacy of the courses				✓		
Sequence of the courses		✓				
Adequacy of the elective courses					✓	
Practical content in the curriculum					✓	
Exam pattern					✓	
Distribution of marks in Theory, Term Work, Oral and Practical examination.				✓		
Relevance of curriculum in job or higher education			✓			

Comments (if any):

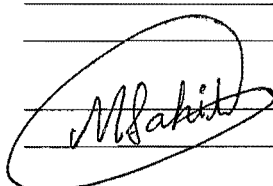
 Sign: _____

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)						
Facilities available (labs, library etc.)						
Relevance of education with your present job						
Industry exposure during education (industry visits, industrial projects etc.)						
Cooperation of HOD and faculty members						
Special training classes by department/college for bridging industry academic gap						
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)						
Opportunities provided by T & P cell (on/ off/ pool campus drives)						

Comments (if any):



Sign:

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

Academic year: 2016-17

Date: 14/10/17

Name of the

Pass-out year: 2017

program: Mechanical

Name of the alumni: Snehal Nagre

Profession, designation, name of the organization:

PART I: About Curriculum

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			✓			
Adequacy of the courses				✓		
Sequence of the courses					✓	
Adequacy of the elective courses					✓	
Practical content in the curriculum				✓		
Exam pattern		✓				
Distribution of marks in Theory, Term Work, Oral and Practical examination.					✓	
Relevance of curriculum in job or higher education				✓		

Comments (if any):

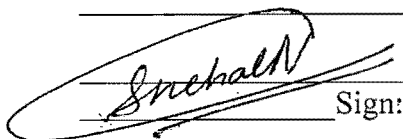
Snehal Nagre
 Sign:

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)			✓			
Facilities available (labs, library etc.)			✓			
Relevance of education with your present job				✓		
Industry exposure during education (industry visits, industrial projects etc.)						
Cooperation of HOD and faculty members			✓		✓	
Special training classes by department/college for bridging industry academic gap					✓	
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)					✓	
Opportunities provided by T & P cell (on/ off/ pool campus drives)				✓		

Comments (if any):


Sign:

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

Academic year: 2016-17

Date: 14/10/17

Name of the
program: Mechanical

Pass-out year: 2017

Name of the alumni: Nayan Raut

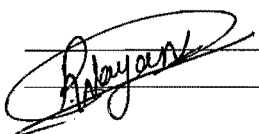
Profession, designation, name of the organization:

PART I: About Curriculum

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			✓			
Adequacy of the courses				✓		
Sequence of the courses					✓	
Adequacy of the elective courses				✓		
Practical content in the curriculum					✓	
Exam pattern		✓		✓		
Distribution of marks in Theory, Term Work, Oral and Practical examination.		✓				
Relevance of curriculum in job or higher education			✓			

Comments (if any):



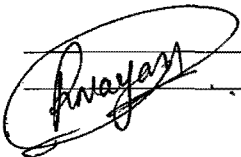
Sign:

PART II: About College

Please tick mark (✓) in appropriate box.

Aspect	Poor	Below average	Average	Above average	Excellent	Suggestion/s, in case of poor or below average rating
Development activities for students (seminar, workshop, training etc.)				✓		
Facilities available (labs, library etc.)				✓		
Relevance of education with your present job					✓	
Industry exposure during education (industry visits, industrial projects etc.)					✓	
Cooperation of HOD and faculty members			✓			
Special training classes by department/college for bridging industry academic gap				✓		
Preparatory sessions by T & P cell (career counselling, interview/ GD techniques, resume writing sessions etc)			✓			
Opportunities provided by T & P cell (on/ off/ pool campus drives)				✓		

Comments (if any):

Sign:
