



Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				/	
09.	Questions & discussion are encouraged				/	
10.	Sustains students attention & interest throughout the class				/	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				/	
12.	Engages the class regularly and punctually					/
13.	Takes command of the class and maintains discipline					/
14.	Accessibility of the teacher outside the class room					/
15.	Over all the instructions on the course are					/

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note: The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Mechanical Engg

Semester :- 3rd

Session :- 18-19

Date :-

Subject :- Engg Thermodynamics

Name of the faculty member :- A. Gupta

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class				✓	
02.	Clarifies objectives of the course					✓
03.	Concepts are explained properly				✓	
04.	Explains linkage with other topics					✓
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable					✓
07.	Topics are covered in a logical sequence				✓	

P.T.O.

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				/	
09.	Questions & discussion are encouraged				/	
10.	Sustains students attention & interest throughout the class				/	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				/	
12.	Engages the class regularly and punctually					/
13.	Takes command of the class and maintains discipline					/
14.	Accessibility of the teacher outside the class room					/
15.	Over all the instructions on the course are					/

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Mechanical Engey

Semester :- 3rd.

Session :- 18-19

Date :-

Subject :- Engey. Thermodynamics.

Name of the faculty member :- Dr. A. Gupta

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class				✓	
02.	Clarifies objectives of the course					✓
03.	Concepts are explained properly				✓	
04.	Explains linkage with other topics					✓
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable					✓
07.	Topics are covered in a logical sequence				✓	✓

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				/	
09.	Questions & discussion are encouraged				/	
10.	Sustains students attention & interest throughout the class				/	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				/	
12.	Engages the class regularly and punctually				/	
13.	Takes command of the class and maintains discipline					/
14.	Accessibility of the teacher outside the class room					/
15.	Over all the instructions on the course are					/

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Mechanical Engg  
Semester :- 3rd Session :- 18-19 Date :-  
Subject :- Engg. Thermodynamics  
Name of the faculty member :- Dr. A. Gupta

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class				✓	
02.	Clarifies objectives of the course					✓
03.	Concepts are explained properly				✓	
04.	Explains linkage with other topics					✓
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable					✓
07.	Topics are covered in a logical sequence				✓	

P.T.O.

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				/	
09.	Questions & discussion are encouraged				/	
10.	Sustains students attention & interest throughout the class				/	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				/	
12.	Engages the class regularly and punctually				/	
13.	Takes command of the class and maintains discipline					/
14.	Accessibility of the teacher outside the class room					/
15.	Over all the instructions on the course are					/

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.



Indira Gandhi Institute of Technology, Sarang  
Department of Mechanical Engineering

Course Name	Engineering Mechanics
Course Faculty Name	Dr. Rabinarayan Sethi
Semester	2nd
Session	2018-19

Form	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	4	5	4	5	4	4	5	4	5	5	4	4	5	4	5
2	4	5	5	4	3	4	4	4	3	4	5	4	5	5	4
3	4	4	4	4	4	5	4	5	4	4	3	4	4	4	5
4	5	4	5	3	3	5	4	4	5	4	5	5	5	5	4
5	3	3	4	4	4	3	5	5	3	5	3	5	4	3	5
6	3	4	4	4	4	3	4	3	4	5	4	4	5	5	3
7	4	4	5	4	5	4	4	4	4	3	5	4	4	3	4
8	4	5	5	5	5	5	4	3	5	4	4	5	3	4	5
9	4	5	5	5	4	3	4	4	5	4	5	5	3	3	3
10	4	4	5	4	3	4	5	5	3	5	3	4	5	5	4
11	5	5	5	4	3	5	5	3	5	3	5	5	3	5	5
12	4	4	4	4	4	3	5	4	5	4	5	4	4	5	3
13	5	5	5	5	4	4	4	5	5	4	5	5	3	4	4
14	5	4	4	4	5	5	4	3	5	4	4	3	4	4	5
15	4	5	4	4	3	3	5	4	5	5	4	3	5	3	3
16	4	5	4	5	4	4	4	5	4	5	5	4	3	3	4
17	5	4	4	4	5	5	3	4	4	3	4	3	4	4	5
18	4	5	5	4	3	3	4	4	5	3	5	4	5	5	3
19	3	4	5	5	4	4	5	4	5	4	5	3	4	3	4
20	4	4	4	4	3	4	3	3	5	4	4	5	5	4	3
21	5	4	5	4	4	4	4	5	3	4	5	5	3	5	4
22	4	4	4	3	5	4	3	5	4	5	3	5	4	3	4
23	4	3	5	4	3	5	5	3	5	5	5	3	5	4	4
24	4	3	4	5	4	5	3	4	3	4	3	3	5	4	5
25	4	4	4	4	5	5	4	5	4	4	4	4	4	5	5
26	5	5	5	3	4	3	3	3	4	5	5	5	5	5	5
27	3	4	5	3	4	4	5	4	5	5	4	3	5	5	4
28	5	4	5	4	5	4	4	5	5	4	5	4	4	3	4
29	4	3	5	3	5	5	4	3	3	5	3	5	5	3	3
30	5	5	5	4	4	5	5	4	5	4	5	3	5	4	3
31	4	5	4	5	3	3	5	3	5	5	5	5	5	4	4
32	5	5	5	3	4	3	4	5	5	5	5	5	5	4	5
33	4	4	4	4	3	4	4	3	5	5	4	5	4	4	4
34	4	5	4	4	5	4	4	4	5	4	4	5	4	4	5
35	4	4	4	5	3	5	5	5	4	4	5	4	4	5	4
36	3	4	4	4	4	5	5	3	4	5	4	4	4	4	5
37	3	4	5	5	4	5	4	4	5	4	5	4	5	5	4
38	3	4	5	4	4	4	4	5	5	5	5	4	4	3	4
39	4	3	5	3	3	4	4	3	3	4	3	3	5	3	4
40	5	5	5	4	5	4	4	4	5	5	5	5	5	5	4
41	4	5	4	5	5	5	5	5	5	4	5	5	5	5	5
42	4	5	5	4	5	5	5	3	5	5	5	5	5	5	5
43	4	4	4	4	4	4	3	4	5	4	4	5	4	4	5
44	5	5	4	4	4	5	3	5	5	4	4	5	4	4	3
45	4	4	4	3	5	3	4	5	4	5	5	4	4	5	3
46	3	4	4	4	3	4	5	4	4	3	4	4	4	4	4
47	5	4	5	3	4	5	5	5	5	4	5	4	5	5	4

48	5	4	5	5	4	5	3	3	4	5	5	5	5	5	3	
49	4	5	4	5	5	4	4	4	5	3	4	4	5	4	3	
50	4	5	4	4	5	4	4	5	4	4	4	4	5	5	4	
51	4	3	5	5	3	5	5	5	4	5	5	5	5	4	4	
52	3	3	3	5	4	5	5	4	5	3	4	5	4	4	4	
53	3	4	4	5	5	4	5	5	4	4	5	3	4	4	5	
54	5	4	4	4	4	5	3	4	5	5	4	3	4	5	5	
55	5	3	3	5	5	5	4	5	4	3	5	4	5	4	5	
56	4	4	3	4	3	4	4	5	5	3	4	4	3	5	5	
57	5	4	4	3	4	4	4	5	3	3	5	4	3	4	4	
58	3	4	4	5	5	5	5	5	4	4	4	4	3	5	3	
59	4	5	3	4	4	4	5	5	5	5	3	5	4	4	4	
60	4	4	4	5	5	5	3	4	3	4	4	5	5	5	4	
61	5	4	3	5	5	4	4	4	4	5	3	5	3	4	5	
62	4	5	4	5	3	3	4	5	5	5	4	5	4	5	4	
63	4	4	3	5	3	5	5	4	3	5	3	3	5	3	5	
64	5	4	4	4	5	3	4	5	4	4	5	3	3	3	3	
65	3	5	4	4	4	4	4	4	5	4	4	4	4	4	4	
66	4	3	4	3	4	5	5	5	3	4	4	4	4	3	5	
67	5	4	3	4	5	5	3	4	4	4	5	5	4	4	3	
68	3	3	4	5	3	4	4	5	5	5	5	4	5	5	4	
69	4	5	5	4	3	4	5	4	3	4	4	5	4	4	5	
70	5	5	4	5	4	5	3	5	4	4	5	4	4	5	3	
71	3	4	5	4	4	5	4	4	5	5	4	5	5	4	5	
72	4	4	4	5	5	4	5	5	3	4	5	4	3	5	3	
73	4	3	5	4	4	5	4	4	4	5	4	5	4	3	4	
74	4	4	4	5	5	5	4	5	5	4	5	4	5	5	5	
	4.09	4.19	4.30	4.20	4.07	4.27	4.19	4.23	4.34	4.26	4.35	4.24	4.27	4.19	4.12	4.22

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Mechanical  
Semester :- 2nd Session :- 18-19 Date :-  
Subject :- Engineering Mechanics  
Name of the faculty member :- Dr Rabi Narayan Sethi

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class				✓	
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly				✓	
04.	Explains linkage with other topics				✓	
05.	Lectures are in simple & easily understandable language					✓
06.	Voice is clear & understandable				✓	
07.	Topics are covered in a logical sequence					✓

P.T.O.

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				✓	
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class				✓	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification.					✓
12.	Engages the class regularly and punctually					✓
13.	Takes command of the class and maintains discipline					✓
14.	Accessibility of the teacher outside the class room				✓	
15.	Over all the instructions on the course are				✓	

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Mechanical

Semester :- 2nd

Session :- 18/19

Date :-

Subject :- Engineering Mechanics

Name of the faculty member :- Dr Rabi Narayan Sethi

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class			✓		
02.	Clarifies objectives of the course			✓		
03.	Concepts are explained properly			✓		
04.	Explains linkage with other topics				✓	
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable				✓	
07.	Topics are covered in a logical sequence					✓

P.T.O.

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				✓	
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class				✓	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification					✓
12.	Engages the class regularly and punctually				✓	
13.	Takes command of the class and maintains discipline					✓
14.	Accessibility of the teacher outside the class room				✓	
15.	Over all the instructions on the course are				✓	

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggeslions for improvements if any	

Note: The feedback form will be filled up by the student one week before the commencement of semester exam in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Mechanical

Semester :- 2nd

Session :- 2018-2019 Date :-

Subject :- Engg. Mechanics

Name of the faculty member :- R.M. Sethi

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class			✓		
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly			✓		
04.	Explains linkage with other topics				✓	
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable			✓		
07.	Topics are covered in a logical sequence				✓	

P.T.O.

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				✓	
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class				✓	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification			✓		
12.	Engages the class regularly and punctually				✓	
13.	Takes command of the class and maintains discipline			✓		
14.	Accessibility of the teacher outside the class room				✓	
15.	Over all the instructions on the course are				✓	

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.



# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Mechanical

Semester :- 2nd

Session :- 2018-2019 Date :-

Subject :- Engg Mech

Name of the faculty member :- R. H. Jethi

tick mark (✓) in the appropriate box

Sl. No.	Items	Poor	Average	Good	Very Good	Excellent
	Comes well prepared for the class					✓
	Clarifies objectives of the course					✓
	Concepts are explained properly					✓
	Explains linkage with other topics					✓
	Lectures are in simple & easily understandable language					✓
	Voice is clear & understandable					✓
	Topics are covered in a logical sequence					✓

P.T.O.

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality					/
09.	Questions & discussion are encouraged					/
10.	Sustains students attention & interest throughout the class					/
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification					/
12.	Engages the class regularly and punctually					/
13.	Takes command of the class and maintains discipline					/
14.	Accessibility of the teacher outside the class room					/
15.	Over all the instructions on the course are					/

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam, in the respective department.

Indira Gandhi Institute of Technology, Sarang  
Department of Mechanical Engineering

Course Name	Mechanics of Solid
Course Faculty Name	July-Randhart Dr. S.K. Senapati
Semester	3rd Sem
Session	2018-19

Form Sl	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
1	5	3	5	4	3	4	5	4	5	5	4	4	5	4	5	
2	5	5	3	5	4	4	4	4	3	4	5	4	5	5	4	
3	4	3	3	5	4	5	4	5	4	4	3	4	4	4	5	
4	4	4	4	4	5	5	4	4	5	4	5	5	5	5	4	
5	5	5	5	5	5	5	5	5	3	5	3	5	4	3	5	
6	5	4	3	5	5	4	4	3	4	5	4	4	5	5	3	
7	4	5	4	4	3	4	4	4	4	3	5	4	4	3	4	
8	5	3	5	5	3	3	4	3	5	4	4	5	3	4	5	
9	4	5	3	5	4	3	4	4	5	4	5	5	3	3	3	
10	5	5	5	5	4	4	5	5	3	5	3	4	5	5	4	
11	5	5	5	5	4	5	5	3	5	3	5	5	3	5	5	
12	5	4	5	4	4	4	5	4	5	4	5	4	4	5	3	
13	4	4	5	4	4	5	4	5	5	4	5	5	3	4	4	
14	4	5	4	4	5	4	4	3	5	4	4	3	4	4	5	
15	4	5	4	4	3	3	5	4	5	5	4	3	5	3	3	
16	4	5	4	5	4	4	4	5	4	5	5	4	3	3	4	
17	5	4	4	4	5	5	3	4	4	3	4	3	4	4	5	
18	4	3	5	4	3	3	4	4	5	3	5	4	5	5	3	
19	3	4	5	5	4	4	5	4	5	4	5	3	4	3	4	
20	4	4	4	4	3	4	3	3	5	4	4	5	5	4	3	
21	5	4	5	4	4	4	4	5	3	4	5	5	3	5	4	
22	4	4	4	3	5	4	3	5	4	5	3	5	4	3	4	
23	4	5	5	4	3	5	5	3	5	5	5	3	5	4	4	
24	4	3	4	5	4	5	3	4	3	4	3	3	5	4	5	
25	4	4	4	4	5	5	4	5	4	4	4	4	4	5	5	
26	5	5	5	5	4	3	3	3	4	5	5	5	5	5	5	
27	3	4	5	3	4	4	5	4	5	5	4	3	5	5	4	
28	5	4	5	4	5	4	4	5	5	4	5	4	4	3	4	
29	4	3	5	3	5	5	4	3	3	5	3	5	5	3	3	
30	5	5	5	4	4	5	5	4	5	4	5	3	5	4	3	
31	4	5	4	5	3	3	5	3	5	5	5	5	5	4	4	
32	5	5	5	3	4	3	4	5	5	5	5	5	5	4	5	
33	4	4	4	4	3	4	4	3	5	5	4	5	4	4	4	
34	4	5	4	4	5	4	4	4	5	4	4	5	4	4	5	
35	4	4	4	5	3	5	5	5	4	4	5	4	4	5	4	
	4.34	4.26	4.37	4.29	4.00	4.14	4.20	4.03	4.40	4.29	4.34	4.20	4.29	4.09	4.11	4.22

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no, any where  
Detailed comments are welcome

Department :- Mechanical

Semester :- 3rd

Session :- 2018-19 Date :-

Subject :- Strength of materials

Name of the faculty member :- sk Senapati

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class				✓	
02.	Clarifies objectives of the course					✓
03.	Concepts are explained properly			✓		
04.	Explains linkage with other topics					✓
05.	Lectures are in simple & easily understandable language			✓		
06.	Voice is clear & understandable				✓	
07.	Topics are covered in a logical sequence					✓

P.T.O.



Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality			✓		
09.	Questions & discussion are encouraged			✓		
10.	Sustains students attention & interest throughout the class			✓	✓	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				✓	✓
12.	Engages the class regularly and punctually				✓	
13.	Takes command of the class and maintains discipline					✓
14.	Accessibility of the teacher outside the class room				✓	
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Mechanical

Semester :- 3rd

Session :- 2018-19

Date :-

Subject :- Strength of materials

Name of the faculty member :- SK Senapati

Put tick mark (✓) in the appropriate box

S/No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class		✓			
02.	Clarifies objectives of the course			✓		
03.	Concepts are explained properly				✓	
04.	Explains linkage with other topics				✓	
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable					✓
07.	Topics are covered in a logical sequence					✓

PTC

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality			✓		
09.	Questions & discussion are encouraged				✓	✓
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification					✓
12.	Engages the class regularly and punctually					✓
13.	Takes command of the class and maintains discipline				✓	
14.	Accessibility of the teacher outside the class room				✓	
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Mechanical

Semester :- 3rd

Session :- 2018-19

Date :-

Subject :- Strength of materials

Name of the faculty member :- SK Senapati

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class			✓		
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly					✓
04.	Explains linkage with other topics					✓
05.	Lectures are in simple & easily understandable language					✓
06.	Voice is clear & understandable				✓	
07.	Topics are covered in a logical sequence			✓		

PTO





Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				✓	
09.	Questions & discussion are encouraged	✓				
10.	Sustains students attention & interest throughout the class				✓	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification					✓
12.	Engages the class regularly and punctually				✓	
13.	Takes command of the class and maintains discipline			✓		
14.	Accessibility of the teacher outside the class room.				✓	
15.	Over all the instructions on the course are					✓

Strength of the faculty

Weakness of the faculty

Additional comments if any

Suggestions for improvements if any

Note: The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- *Mechanical*

Semester :- *3rd*

Session :- *2018-19*

Date :-

Subject :- *Strength of materials*

Name of the faculty member :- *Sk Senapati*

Put tick mark (✓) in the appropriate box:

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class			✓		
02.	Clarifies objectives of the course			✓		
03.	Concepts are explained properly				✓	✓
04.	Explains linkage with other topics					✓
05.	Lectures are in simple & easily understandable language					✓
06.	Voice is clear & understandable				✓	
07.	Topics are covered in a logical sequence					✓

P.T.O.

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality			✓		
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				✓	
12.	Engages the class regularly and punctually					✓
13.	Takes command of the class and maintains discipline				✓	
14.	Accessibility of the teacher outside the class room					✓
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. In the respective department.

Indira Gandhi Institute of Technology, Sarang  
Department of Mechanical Engineering

Course Name	Material science Engg
Course Faculty Name	Dr. S K panda
Semester	3rd Sem
Session	2018-19

Form	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
1	5	5	3	4	5	4	4	5	4	5	4	4	5	4	4
2	4	3	5	4	3	4	4	4	3	4	5	4	5	5	4
3	3	4	4	4	4	5	4	5	4	4	3	4	4	4	5
4	5	5	5	3	3	5	4	4	5	4	5	5	5	5	5
5	4	4	4	4	4	3	5	5	3	5	3	5	4	3	5
6	4	4	4	5	5	4	5	4	4	4	5	4	5	5	5
7	5	4	5	4	5	4	4	4	4	3	5	4	4	3	5
8	4	4	4	5	4	5	4	4	5	5	4	5	4	4	4
9	5	5	5	4	4	3	4	4	5	5	5	5	3	3	4
10	4	4	5	4	3	4	5	5	3	5	3	4	5	5	4
11	5	4	5	4	3	5	5	3	5	3	5	5	3	5	5
12	4	4	4	4	4	4	5	4	5	4	5	4	4	5	4
13	4	5	5	5	4	4	4	5	5	4	5	5	3	4	5
14	4	4	4	4	5	5	4	3	5	4	4	3	4	4	5
15	4	5	4	4	3	3	5	4	5	5	4	3	5	3	4
16	5	4	4	5	4	4	4	3	4	5	5	4	3	3	4
17	5	5	4	4	5	5	3	4	4	4	4	3	4	4	4
18	4	4	5	4	3	3	4	4	5	3	5	4	5	5	5
19	4	3	5	5	4	4	5	4	5	4	5	3	4	3	4
20	4	4	4	5	4	4	4	4	5	4	4	5	5	4	4
21	5	4	5	4	4	4	4	5	3	4	5	5	5	5	4
22	4	3	4	3	5	4	3	3	4	5	4	5	4	5	4
23	5	5	5	4	3	5	4	5	4	4	3	5	5	5	4
24	4	4	4	5	4	5	3	4	3	4	5	5	5	5	4
25	4	5	4	4	5	5	4	5	4	4	4	4	4	4	4
26	4	4	5	3	4	3	3	3	4	5	5	5	5	4	5
27	4	5	4	3	4	4	5	4	5	5	4	3	5	4	4
28	4	5	5	4	3	4	4	5	5	4	5	4	4	4	4
29	4	4	5	3	5	5	4	3	3	5	3	5	5	3	3
30	5	4	5	4	4	5	5	4	5	4	5	3	5	4	3
31	4	4	4	5	4	4	4	5	5	4	4	5	5	5	4
32	4	5	5	4	4	3	4	5	5	5	5	5	5	5	5
33	4	4	4	4	3	4	4	3	5	5	4	5	4	5	4
34	4	5	4	4	5	4	4	4	5	4	4	5	4	5	5
35	5	5	5	4	5	5	5	5	4	4	5	4	4	5	4
4.29	4.29	4.46	4.09	4.03	4.17	4.17	4.14	4.34	4.29	4.37	4.31	5.74	4.26	4.29	4.35

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Mechanical

Semester :- 3rd

Session :- 2018-19

Date :-

Subject :- Material Science and engineering

Name of the faculty member :- SK Panda

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class			✓		
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly					✓
04.	Explains linkage with other topics			✓		
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable			✓		
07.	Topics are covered in a logical sequence				✓	

P.T.O.

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality					✓
09.	Questions & discussion are encouraged			✓		
10.	Sustains students attention & interest throughout the class				✓	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification					✓
12.	Engages the class regularly and punctually				✓	
13.	Takes command of the class and maintains discipline				✓	
14.	Accessibility of the teacher outside the class room					✓
15.	Over all the instructions on the course are			✓		

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note: The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- *Mechanical*

Semester :- *3rd*

Session :- *2018-19*

Date :-

Subject :- *Material science and engineering*

Name of the faculty member :- *SK Panda*

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class				✓	
02.	Clarifies objectives of the course					✓
03.	Concepts are explained properly			✓		
04.	Explains linkage with other topics					✓
05.	Lectures are in simple & easily understandable language			✓		
06.	Voice is clear & understandable				✓	
07.	Topics are covered in a logical sequence					✓

P.T.O.

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				✓	
09.	Questions & discussion are encouraged			✓		
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				✓	
12.	Engages the class regularly and punctually					✓
13.	Takes command of the class and maintains discipline			✓		
14.	Accessibility of the teacher outside the class room				✓	
15.	Over all the instructions on the course are					✓

Strength of the faculty

Weakness of the faculty

Additional comments if any

Suggestions for improvements if any



# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Mechanical

Semester :- ~~3rd~~ 3rd

Session :- 2018-19

Date :-

Subject :- Material Science and engineering

Name of the faculty member :- SK Panda

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class			✓		
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly					✓
04.	Explains linkage with other topics			✓		
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable					✓
07.	Topics are covered in a logical sequence			✓		

P.T.O.

Sl.No	Items	Poor	Average	Good	Very Good	E
08.	Black Board works / visual presentations are of good quality			✓		
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification			✓		
12.	Engages the class regularly and punctually				✓	
13.	Takes command of the class and maintains discipline					✓
14.	Accessibility of the teacher outside the class room			✓		
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note: The feedback form will be filled up by the student one week before the commencement of exam, in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. anywhere  
Detailed comments are welcome

Department :- Mechanical

Semester :- 3rd

Session :- 2018-19

Date :-

Subject :- Material Science and engineering

Name of the faculty member :- SK Panda

Put tick mark (✓) in the appropriate box

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class			✓		
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly					✓
04.	Explains linkage with other topics					✓
05.	Lectures are in simple & easily understandable language			✓		
06.	Voice is clear & understandable				✓	
07.	Topics are covered in a logical sequence					✓

P.T.O.



Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality			✓		
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification			✓		
12.	Engages the class regularly and punctually				✓	
13.	Takes command of the class and maintains discipline					✓
14.	Accessibility of the teacher outside the class room			✓		
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note: The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

Indira Gandhi Institute of Technology, Sarang  
Department of Mechanical Engineering

Course Name	Engg Thermodynamics
Course Faculty Name	Mrs Babita Singh
Semester	3rd Sem
Session	2018-19

Form No	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	
1	5	3	5	5	3	5	5	5	4	5	5	4	4	4	4	
2	4	5	5	4	3	4	4	4	3	4	5	4	5	5	5	
3	3	4	4	4	4	5	4	5	4	4	3	4	4	4	5	
4	5	4	5	3	3	5	4	4	5	4	5	5	5	5	4	
5	4	3	4	4	4	3	5	5	3	5	3	5	4	3	5	
6	3	4	4	5	5	4	5	4	4	4	5	4	5	5	4	
7	3	4	5	4	5	4	4	4	4	3	5	4	4	3	5	
8	4	4	4	5	4	5	4	4	5	5	4	5	4	4	3	
9	5	5	5	5	4	3	4	4	5	4	5	5	3	3	4	
10	4	5	5	4	3	4	5	5	3	5	3	4	5	5	3	
11	4	5	5	4	3	5	5	3	5	3	5	5	3	5	4	
12	4	4	4	4	4	3	5	4	5	4	5	4	4	5	4	
13	5	5	5	5	4	4	4	5	5	4	5	5	3	4	5	
14	5	4	4	4	5	5	4	3	5	4	4	3	4	4	4	
15	4	5	4	4	3	3	5	4	5	5	4	3	5	3	4	
16	4	5	4	5	4	4	4	5	4	5	5	4	3	3	3	
17	5	4	4	4	5	5	3	4	4	3	4	3	4	4	4	
18	4	5	5	4	3	3	4	4	5	3	5	4	5	5	4	
19	3	4	5	5	4	4	5	4	5	4	5	3	4	3	3	
20	4	4	4	4	3	4	3	3	5	4	4	5	5	4	3	
21	5	4	5	4	4	4	4	5	3	4	5	5	3	5	4	
22	4	4	4	3	5	4	3	5	4	5	3	5	4	5	4	
23	4	3	5	4	3	5	5	3	5	5	5	3	5	5	4	
24	4	3	4	5	4	5	3	4	3	4	3	3	5	5	5	
25	4	4	4	4	5	5	4	5	4	4	4	4	4	4	5	
26	5	5	5	3	4	3	3	3	4	5	5	5	5	4	5	
27	3	4	5	3	4	4	5	4	5	5	4	3	5	4	4	
28	5	4	5	4	5	4	4	5	5	4	5	4	4	4	4	
29	5	3	5	3	5	5	4	3	3	5	3	5	5	3	3	
30	4	5	5	4	4	5	5	4	5	4	5	3	5	4	3	
31	4	5	4	5	3	3	5	3	5	5	5	5	5	5	4	
32	5	5	5	3	4	3	4	5	5	5	5	5	5	5	5	
33	3	4	4	4	3	4	4	3	5	5	4	5	4	5	4	
34	4	5	4	4	5	4	4	4	5	4	4	5	4	5	5	
35	5	5	5	4	4	4	4	4	5	5	4	5	5	4	4	
	4.17	4.26	4.54	4.09	3.94	4.11	4.20	4.09	4.40	4.31	4.37	4.23	4.31	4.23	4.09	4.22

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. anywhere  
Detailed comments are welcome

Department :- Mechanical

Semester :- 3rd

Session :- 2018-19 Date :-

Subject :- Engg Thermodynamics

Name of the faculty member :- Babita Singh

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class			✓		
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly					✓
04.	Explains linkage with other topics				✓	
05.	Lectures are in simple & easily understandable language			✓		
06.	Voice is clear & understandable				✓	
07.	Topics are covered in a logical sequence				✓	

P.T.O.

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality			.	✓	
09.	Questions & discussion are encouraged			✓		
10.	Sustains students attention & interest throughout the class				✓	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				✓	
12.	Engages the class regularly and punctually				✓	
13.	Takes command of the class and maintains discipline					✓
14.	Accessibility of the teacher outside the class room					✓
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

**Note:** The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Mechanical

Semester :- 3rd

Session :- 2018-19

Date :-

Subject :- Engineering Thermodynamics

Name of the faculty member :- Babita Singh

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class			✓		
02.	Clarifies objectives of the course			✓		
03.	Concepts are explained properly				✓	✓
04.	Explains linkage with other topics					✓
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable					✓
07.	Topics are covered in a logical sequence				✓	

P.T.O.



Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality			✓		
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				✓	
12.	Engages the class regularly and punctually			✓		
13.	Takes command of the class and maintains discipline				✓	
14.	Accessibility of the teacher outside the class room					✓
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Mechanical

Semester :- 3rd

Session :- 2018-19

Date :-

Subject :- Engineering Thermodynamics

Name of the faculty member :- Babita Singh

Put tick mark (✓) in the appropriate box

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class			✓		
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly					✓
04.	Explains linkage with other topics					✓
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable			✓		
07.	Topics are covered in a logical sequence				✓	

R.T.O.

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality			✓	✓	
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				✓	
12.	Engages the class regularly and punctually					✓
13.	Takes command of the class and maintains discipline				✓	
14.	Accessibility of the teacher outside the class room			✓		
15.	Over all the instructions on the course are			✓		

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note: The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. anywhere  
Detailed comments are welcome

Department :- Mechanical

Semester :- 3rd

Session :- 2018-19 Date :-

Subject :- Engineering Thermodynamics

Name of the faculty member :- Babita Singh

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class		✓			
02.	Clarifies objectives of the course			✓		
03.	Concepts are explained properly				✓	
04.	Explains linkage with other topics			✓		
05.	Lectures are in simple & easily understandable language			✓	✓	
06.	Voice is clear & understandable					✓
07.	Topics are covered in a logical sequence					✓

P.T.O.

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality			✓		
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification					✓
12.	Engages the class regularly and punctually				✓	
13.	Takes command of the class and maintains discipline			✓		
14.	Accessibility of the teacher outside the class room				✓	
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

Department of Metallurgical and Materials Engineering

Graduate Exit Survey

Sl No.	Name	Address	Email ID	Mob.No.	Opinion about UG Programme in Metallurgical and Materials Engineering at IGIT Sarang	Ability acquired to apply knowledge of Mathematics, Science and Engineering in real time	Competence developed to analyse and interpret data and design complex computing system or process specific needs	Skill gained to apply modern engineering tools and techniques for engineering practice	Responsibility level acquired to develop engineering solutions for sustainable development, ethically and economically	Leadership qualities and team spirit inculcated through various student development programmes	Zeal to engage in, to resolve contemporary issues and acquire lifelong learning	Overall rating for IGIT Sarang	Suggestions for improvement
1	Auro Pratik Mohanty	F/79, NIT Campus, Rourkela-769008	<a href="mailto:auropratik5341@gmail.com">auropratik5341@gmail.com</a>	7008915916	Very Good	Very Good	Very Good	Very Good	Excellent	Good	Good	Very Good	1-More visits to renowned core sector companies to gain practical knowledge as part of industrial visit. 2-Encouraging students to utilize summer internships/vacational training wisely
2	Prateek Dash	JSW Toranagallu, Bellary, Karnataka	<a href="mailto:prateekdash85@gmail.com">prateekdash85@gmail.com</a>		Excellent	Very Good	Excellent	Excellent	Very Good	Excellent	Excellent	Excellent	1- More focus, agility & methods is require on real time applications. 2-Clear vision & aim should be given to each student before starting any new subject/semester.
3	Krutidipta Sahu	Kanheipur, Jaspur-755019	<a href="mailto:krutidipta@gmail.com">krutidipta@gmail.com</a>	7751914282	Excellent	Good	Good	Very Good	Excellent	Very Good	Excellent	Excellent	Overall everything is good but for practical implementation of all work should be improved
4	Balaram Sahoo	Padmapur, Anandapur, Keonjhar-759021	<a href="mailto:sahoo-balaram15@gmail.com">sahoo-balaram15@gmail.com</a>	7008376615	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Everything is good in my experience in college. Please add all informative things on online page which will help the old students as well.

5	Smruti Prakash Behera		<a href="mailto:beherasmrutiprakash@gmail.com">beherasmrutiprakash@gmail.com</a>	6370037026	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Proper teaching about X-Ray Diffraction, X-Ray Photo electron Spectroscopy etc.
6	Ashish Kumar Pradhan		<a href="mailto:ashishpradhanBSQ@gmail.com">ashishpradhanBSQ@gmail.com</a>	7978443681	Excellent	Very Good	Very Good	Excellent	Very Good	Excellent	Very Good	Very Good	Very Good	Proper teaching about Mechanical Metallurgy, Non
7	Md. Mazharul Islam	Cnandipur Road, Sunhat, Balesore-756002	<a href="mailto:mdmazharulislam21@gmail.com">mdmazharulislam21@gmail.com</a>		Very Good	Good	Very Good	Very Good	Very Good	Excellent	Excellent	Very Good		
8	Gopeshwari Bhaisa		<a href="mailto:bhaisagopeshwari@gmail.com">bhaisagopeshwari@gmail.com</a>		Very Good	Very Good	Good	Good	Very Good	Very Good	Good	Very Good	Very Good	Should have more conceptual classes and should expand more about Extractive and Mechanical Metallurgy
9	Simran Behera	D/404, Sector-20, Rourkela-769005	<a href="mailto:simranbehera5106@gmail.com">simranbehera5106@gmail.com</a>	8280840384	Excellent	Excellent	Very Good	Excellent	Excellent	Excellent	Excellent	Very Good	Excellent	
10	Soumya Ranjan Jena	B/34, Sector-22, Rourkela-769007	<a href="mailto:soumyaranjanjena997@gmail.com">soumyaranjanjena997@gmail.com</a>	9178803292	Excellent	Very Good	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	Excellent	
11	Amrita Sahani	M/43/2 Drivers Colony, Chakradharpur, Jharkhand	<a href="mailto:sahaniamrita@gmail.com">sahaniamrita@gmail.com</a>	6203370831	Very Good	Good	Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Industrial visit for the students.

INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

Student Feedback Form (Theory)

Ist sem M.Sc

Faculty Name- Dr. Anup Pattnaik

Subject Name: Solid State Physics

Session: 2019-2020

Sl.No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Total
Students	Comes wellprepared for the class	Clarifies objectives of the course	Concepts are explained properly	Explains linkage with other topics	Lectures are in simple & easily understandable language	Voice is clear & understandable	Topics are covered in a logical sequence	Black Board / visual presentations are of good quality	Questions & discussion are encouraged	Sustains students attention & interest throughout the class	Creates an environment in which the students are encouraged to rise doubts and seek clarification	Engages the class regularly and punctually	Takes command of the class and maintains discipline	Availability of the teacher outside the class room	Over all the instructions on the course are	
1	5	4	5	5	4	4	5	5	4	5	3	5	4	5	4	67
2	4	5	5	4	4	5	5	4	5	5	5	5	5	5	5	71
3	4	5	5	5	5	5	4	4	4	5	5	5	4	5	5	70
4	5	5	4	5	4	5	4	5	4	5	4	5	4	5	4	68
5	5	4	4	4	4	5	5	5	4	4	5	5	3	3	5	65
6	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
7	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
8	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
9	4	5	4	5	4	5	4	5	4	5	5	5	5	4	5	69
10	5	5	4	4	4	5	4	4	5	4	4	5	5	4	5	67
11	4	5	4	5	4	5	5	5	5	5	5	5	4	4	5	70
12	5	5	4	3	5	5	5	5	4	4	4	5	4	5	4	67
13	5	5	4	5	4	5	4	5	5	4	5	5	4	5	5	70
14	5	5	4	4	4	5	5	4	5	4	5	4	5	4	5	68
15	5	5	4	4	5	4	5	4	5	4	4	4	5	4	5	67
16	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
17	5	5	4	4	5	4	5	4	5	4	5	4	5	5	4	68
18	5	5	5	5	5	5	5	4	4	4	5	4	4	5	4	69



INDIRA GANDHI INSTITUTE OF TECHNOLOGY,SARANG  
Student Feedback Form (Theory)

2nd sem M.Sc

Faculty Name- Dr. A. P. Parhi

Subject Name: Nano Science and Nanomaterials

Session:2018-19

Sl.No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Total
Students	Comes wellprepared for the class	Clarifies objectives of the course	Concepts are explained properly	Explains linkage with other topics	Lectures are in simple & easily understandable language	Voice is clear & understandable	Topics are covered in a logical sequence	Black Board / works / visual presentations are of good quality	Questions & discussion are encouraged	Sustains students attention & interest throughout the class	Creates an environment in which the students are encouraged to raise doubts and to seek clarification	Engages the class regularly and punctually	Takes command of the class and maintains discipline	Accessibility of the teacher outside the class room	Over all the instructions on the course are	Total
1	5	5	5	4	5	4	5	4	4	5	5	4	4	4	4	67
2	4	5	4	5	5	4	4	4	5	4	5	4	4	4	5	66
3	4	5	4	4	4	4	4	5	5	5	5	5	5	5	5	69
4	5	4	5	4	5	4	5	4	5	4	5	4	5	4	5	68
5	5	5	5	4	5	5	5	5	5	5	5	4	5	5	4	72
6	5	5	5	3	3	5	5	5	5	5	5	5	4	5	5	70
7	4	4	5	5	5	5	5	5	5	5	5	5	5	5	5	73
8	5	5	5	5	4	5	5	4	5	5	5	5	4	5	4	71
9	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	74
10	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
11	4	5	5	4	5	4	5	4	5	5	4	4	4	4	5	67
12	4	4	5	4	5	4	5	4	5	4	4	5	4	4	5	66
13	4	5	4	4	5	4	5	5	4	5	4	5	4	5	4	67
14	5	4	4	4	4	5	5	5	5	5	5	5	4	4	4	68
15	5	4	4	5	4	5	5	5	5	4	5	4	4	4	4	67
16	5	4	5	4	5	5	5	5	5	4	5	5	4	5	4	70
17	5	5	4	4	5	3	5	5	4	4	5	4	4	4	5	66
18	5	4	5	4	5	4	5	5	4	5	4	4	4	4	5	67

INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG  
Student Feedback Form (Theory)

1st sem M.Sc

Faculty Name- Prof. Md. N. Khan

Subject Name: Numerical methods and computer programming in C

Session: 2018-19

Sl.No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Total
Students	Comes wellprepared for the class	Clarifies objectives of the course	Concepts are explained properly	Explains linkage with other topics	Lectures are in simple & easily understandable language	Voice is clear & understandable	Topics are covered in a logical sequence	Black Board works / visual presentation are of good quality	Questions & discussion are encouraged	Sustains students attention & interest through the class	Creates an environment in which the students are encouraged to rise doubts and to seek clarification	Engages the class regularly and punctually	Takes command of the class and maintains discipline	Accessibility of the teacher outside the class room	Over all the instructions on the course are	
1	5	4	5	4	5	4	5	4	4	5	5	5	4	4	5	68
2	5	4	4	5	4	5	4	5	5	4	4	5	4	5	4	67
3	4	4	5	4	5	5	4	5	5	4	4	4	4	4	5	65
4	4	4	5	4	5	4	5	4	5	4	5	4	5	5	5	68
5	4	4	5	5	4	5	4	5	4	5	5	4	4	4	4	65
6	5	4	4	4	4	4	5	5	5	5	5	5	4	5	5	69
7	4	5	5	5	4	5	4	5	4	4	5	4	5	5	4	68
8	5	4	5	5	5	5	5	4	4	5	4	5	5	4	5	70
9	5	5	4	5	4	5	4	5	4	5	4	5	4	5	5	69
10	5	5	5	4	5	5	4	4	4	4	5	4	5	4	4	67
11	4	5	4	5	4	5	4	5	5	5	4	4	4	4	4	66
12	5	5	5	5	5	5	5	4	5	4	5	5	5	4	5	72
13	5	5	4	4	5	4	5	4	5	4	5	4	5	4	5	68
14	5	4	5	4	5	4	5	4	5	4	5	4	5	4	4	67
15	5	3	5	4	5	4	5	4	5	4	5	4	5	4	4	66
16	4	5	5	5	5	4	5	5	5	4	5	5	4	5	4	70
17	5	5	4	4	5	3	5	5	4	4	5	4	4	4	5	65
18	5	5	4	5	5	4	4	4	4	4	4	4	4	4	5	65

**INDIRA GANDHI INSTITUTE OF TECHNOLOGY,SARANG**  
**Student Feedback Form (Theory)**

2nd sem M.Sc

Faculty Name- Mrs. D. Behera

Subject Name: Basic Electronics

Session: 2021-21

S.No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Total
Students	Comes wellprepared for the class	Clarifies objectives of the course	Concepts are explained properly	Explains linkage with other topics	Lectures are in simple & understandable language	Voice is clear & understandable	Topics are covered in a logical sequence	Black Board works / visual presentation is of good quality	Questions & discussion are encouraged	Sustains students attention & interest through the class	Creates an environment in which the students are encouraged to rise doubts and to seek clarification	Engages the class regularly and punctually	Takes command of the class and maintains discipline	Accessibility of the teacher outside the class room	Over all the instructions on the course are	
1	5	4	5	4	5	4	5	4	5	5	5	4	4	5	5	69
2	5	4	4	4	5	4	4	4	5	4	5	5	5	4	5	66
3	5	4	4	4	5	5	4	5	5	5	5	5	5	5	5	71
4	5	4	5	4	5	4	5	4	5	4	5	4	5	4	5	68
5	4	5	4	5	4	5	4	5	4	5	5	4	5	5	4	68
6	5	4	4	5	4	5	4	4	4	5	5	5	4	4	5	67
7	5	5	5	5	5	5	4	4	5	4	5	4	4	5	4	69
8	4	5	4	5	4	5	5	4	4	5	4	5	4	5	4	67
9	5	5	4	5	5	4	5	5	5	5	5	5	4	5	5	72
10	5	5	4	4	5	5	5	5	4	4	5	4	5	5	4	65
11	5	4	4	4	5	4	5	4	5	4	5	5	5	4	5	68
12	5	5	4	4	5	4	5	4	5	4	5	5	5	4	5	69
13	4	5	4	4	5	4	5	5	4	5	4	5	4	5	4	67
14	5	4	4	4	4	5	5	5	5	5	5	5	4	4	4	68
15	5	4	4	5	4	5	5	5	5	4	5	4	4	4	4	67
16	4	5	5	5	5	4	5	5	5	4	5	5	4	5	4	70
17	5	5	4	4	5	3	5	5	4	4	5	4	4	4	5	66
18	5	4	5	4	5	4	5	5	4	5	4	4	4	4	5	67

INDIRA GANDHI INSTITUTE OF TECHNOLOGY,SARANG

Student Feedback Form (Theory)

1st sem M.Sc

Faculty Name- Dr. Sunil Kumar Tripathy

Subject Name: Quantum Mechanics-I (APCC102)

Session: 2019-20

Sl.No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Total
Students	Comes wellprepared for the class	Clarifies objectives of the course	Concepts are explained properly	Explains language with other topics	Lectures are in simple & easily understandable language	Voice is clear & understandable	Topics are covered in a logical sequence	Black Board works / visual presentations are of good quality	Questions & discussion are encouraged	Sustains students attention & interest throughout the class	Creates an environment in which the students are encouraged to rise doubts and to seek clarification	Engages the class regularly and punctually	Takes command of the class and maintains discipline	Accessibility of the teacher outside the class room	Over all the instructions on the course are	
1	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
2	4	5	4	5	4	4	5	3	4	5	4	4	5	5	4	65
3	5	4	5	5	5	4	5	3	5	5	5	4	5	5	4	69
4	5	4	5	4	5	4	5	4	5	4	5	4	5	4	5	68
5	5	4	5	4	5	4	5	4	4	4	5	5	5	5	5	69
6	4	5	5	4	5	5	5	3	4	5	3	5	4	5	4	66
7	5	5	5	5	4	5	5	5	5	5	5	5	5	5	5	74
8	5	4	4	5	4	4	5	5	4	5	5	4	5	5	5	69
9	4	5	4	5	4	4	5	5	5	4	4	5	5	4	5	68
10	4	4	4	5	5	4	5	5	5	5	5	4	5	5	4	69
11	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
12	5	5	4	5	4	5	4	3	4	5	5	5	5	5	4	68
13	4	4	4	4	3	5	4	4	4	5	5	5	5	4	4	64
14	5	5	5	5	4	4	4	5	4	5	4	5	4	5	4	68
15	5	5	5	4	5	5	4	3	4	5	5	5	5	5	4	69
16	5	5	4	4	5	4	4	5	4	4	5	4	5	4	5	67
17	4	4	5	5	4	4	4	5	4	4	4	5	4	4	4	64
18	4	4	4	5	4	4	4	4	4	5	5	5	5	5	5	67

**INDIRA GANDHI INSTITUTE OF TECHNOLOGY,SARANG**  
**Student Feedback Form (Theory)**

1st sem M.Sc

Faculty Name- Dr. S. K. Tripathy

Subject Name: Numerical Methods and Computer Programming in C (APCT05)

Session: 2019-20

Sl.No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Total
Students	Comes wellprepared for the class	Clarifies objectives of the course	Concepts are explained properly	Explains linkage with other topics	Lectures are in simple & easily understandable language	Voice is clear & understandable	Topics are covered in a logical sequence	Black Board works / Visual presentation are of good quality	Questions & discussion are encouraged	Sustains students attention & interest through the class	Creates an environment in which the students are encouraged to rise doubts and to seek clarification	Engages the class regularly and punctually	Takes command of the class and maintains discipline	Accessibility of the teacher outside the class room	Over all the instructions on the course are	
1	5	3	3	3	5	4	5	4	4	5	5	5	5	5	5	66
2	4	5	4	5	5	4	4	4	5	4	5	5	5	5	5	69
3	4	5	4	4	4	5	5	5	5	5	5	5	5	5	5	71
4	5	4	5	4	5	4	4	4	5	4	5	4	5	4	5	67
5	5	5	5	5	4	5	4	5	4	5	5	4	5	5	4	70
6	4	4	4	3	3	5	5	5	4	4	5	5	4	5	5	65
7	4	4	5	5	5	5	5	5	5	5	5	5	5	5	5	73
8	5	5	5	5	4	5	5	4	5	5	5	5	4	5	4	71
9	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	74
10	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	75
11	4	5	5	4	5	4	5	4	5	5	4	4	4	4	5	67
12	5	5	4	4	5	4	5	4	5	4	5	5	5	4	5	69
13	4	5	4	4	5	4	5	5	4	5	4	5	4	5	4	67
14	5	4	4	4	4	5	5	5	5	5	5	5	4	4	4	68
15	5	4	4	5	4	5	5	5	5	4	5	4	4	4	4	67
16	4	5	5	5	5	4	5	5	5	4	5	5	4	5	4	70
17	5	5	4	4	5	3	5	5	4	4	5	4	4	4	5	66
18	5	4	5	4	5	4	5	5	4	5	4	4	4	4	5	67

Put tick mark ( ✓ ) in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities		✓	
2	Ability to identify, design, analyze and solve engineering problems			✓
3	Design/ development of complex engineering problems and their solutions			✓
4	Use of research-based knowledge and research methods			✓
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems			✓
6	Awareness to apply engineering solutions in global, national and societal contexts			✓
7	Understanding professional engineering solutions in societal and environmental contexts			
8	Understanding of professional and ethical responsibility			✓
9	Demonstrate the ability to choose and apply appropriate resource management techniques			
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning			
11	Ability to integrate theory and practice to construct systems of varying complexity			
12	Ability to apply engineering skills, tools and mathematical techniques to analyses, design and model complex systems			

**INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG**

SESSION	2018
DEPARTMENT	PRODUCTION ENGINEERING

Put tick mark ( ✓ ) in the appropriate box

Sl No.	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities		✓			
2	Environment		✓			
3	Fee Structure				✓	
4	Faculty					✓
5	Training & Placement	✓				
6	Canteen Facilities					✓
7	Learning Experiences				✓	
8	Caliber of students after passing			✓		
9	Sports Activity					✓
10	Library Facility					✓
11	Suggestions, if any					

Strength of the faculty	Weakness of the faculty
Additional Comments if any	
Suggestions for improvements if any	



# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- ARCHITECTURE AND PLANNING

Semester :- 8th

Session :- 2022-2023 Date :-

Subject :- RESEARCH METHODS IN ARCHITECTURE - (AR 802)

Name of the faculty member :- DILLIP KUMAR BARAL

Put tick mark (✓) in the appropriate box

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes wellprepared for the class				✓	
02.	Clarifies objectives of the course					✓
03.	Concepts are explained properly				✓	
04.	Explains linkage with other topics					✓
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable					✓
07.	Topics are covered in a logical sequence				✓	

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08	Black Board works / visual presentations are of good quality			✓		
09	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class				✓	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification					✓
12.	Engages the class regularly and punctually				✓	
13.	Takes command of the class and maintains discipline				✓	
14.	Accessibility of the teacher outside the class room			✓		
15.	Over all the instructions on the course are				✓	

Strength of the faculty	Weakness of the faculty
SUBJECT UNDERSTANDING IS VERY MUCH.	N.A.
Additional comments if any	
MORE INFRASTRUCTURE SUCH AS RESEARCH INSTRUMENT, SOFTWARE, COMPUTER & COMPUTATION ARE REQUIRED	
Suggestions for improvements if any	
EXPERIMENT WITH PRACTICAL DEMONSTRATION IS REQUIRED.	

Note: The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 50% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

(Do not write your name / roll no. anywhere.  
Detailed comments are welcome)

Department :- Architecture and Planning

Semester :- 8<sup>th</sup>

Session :- 2022-2023 Date :-

Subject :- Architecture Design

Name of the faculty member :- BIJAY BAIBHAB RAY

Put tick mark (✓) in the appropriate box

Sl No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes wellprepared for the class				✓	
02.	Clarifies objectives of the course					✓
03.	Concepts are explained properly			✓		
04.	Explains linkage with other topics				✓	
05.	Lectures are in simple & easily understandable language					✓
06.	Voice is clear & understandable				✓	
07.	Topics are covered in a logical sequence					✓

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality			✓		
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification			✓		
12.	Engages the class regularly and punctually				✓	
13.	Takes command of the class and maintains discipline					✓
14.	Accessibility of the teacher outside the class room			✓		
15.	Over all the instructions on the course are				✓	

Strength of the faculty	Weakness of the faculty
Instructs properly. to finish assignment.	←
Additional comments if any	
More classes are required.	
Suggestions for improvements if any	
Well equiped studio is required.	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Architecture and Planning  
Semester :- 8th Semester Session :- 2022-2023 Date :- 07/03/2023  
Subject :- Principal of Townplanning, Building Bye laws  
Name of the faculty member :- Pragnya Bharati Sanbansa

Put tick mark (✓) in the appropriate box

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes wellprepared for the class				✓	
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly.					✓
04.	Explains linkage with other topics			✓		✓
05.	Lectures are in simple & easily understandable language			✓		
06.	Voice is clear & understandable				✓	
07.	Topics are covered in a logical sequence					✓

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				✓	
09.	Questions & discussion are encouraged					✓
10.	Sustains students attention & interest throughout the class				✓	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				✓	
12.	Engages the class regularly and punctually				✓	
13.	Takes command of the class and maintains discipline				✓	
14.	Accessibility of the teacher outside the class room					✓
15.	Over all the instructions on the course are				✓	

Strength of the faculty	Weakness of the faculty
Good Encouraging and inspiration for all students	NOT APPLICABLE
Additional comments if any	
Suggestions for improvements if any	

Note: The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

## **1. Student Feedback on Teaching**

Feedback is collected at the end of every semester for all the courses from students, by a neutral mentor who is not conducting their classes. Those students who are present for more than sixty percent of the classes are eligible to participate in this exercise conducted for maintaining higher standard of class room teaching.

The raw data on teaching excellence of a teacher are collected by using a questionnaire designed to evaluate the student usefulness of a subject taught by a faculty. The ability of a teacher on teaching one subject is judged by fifteen criteria e.g. preparedness for the class, command over the subject, encouragement of discussion etc. On each criterion a student can evaluate the teacher for a specific subject as excellent/very good/good/average/poor. The collected qualitative data is converted to quantitative information by using a five point scale. For example, an 'excellent' remark in one criterion translated to 5 points for further statistical analysis and inference.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 80% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. anywhere.  
Detailed comments are welcome.

Department >

Semester >

Session >

Date >

Subject >

Name of the faculty member >

Put tick mark (✓) in the appropriate box

Sl No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes wellprepared for the class					
02.	Clarifies objectives of the course					
03.	Concepts are explained properly					
04.	Explains linkage with other topics					
05.	Lectures are in simple & easily understandable language					
06.	Voice is clear & understandable					
07.	Topics are covered in a logical sequence					



Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality					
09.	Questions & discussion are encouraged					
10.	Sustains students attention & interest throughout the class					
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification					
12.	Engages the class regularly and punctually					
13.	Takes command of the class and maintains discipline					
14.	Accessibility of the teacher outside the class room					
15.	Over all the instructions on the course are					

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note: The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

The images below show a representative evaluation of student feedback on a specific subject.

Indira Gandhi Institute of Technology  
Department of Chemical Engineering

Quantified Summary of Student Feedback

Heat Transfer, 4th Sem B.Tech. (2020-21)

Instructors: Dr. (Mrs) D. Das and S. Banerjee

(Mean point: 4.6, S.D: 0.2)

(5-Excellent, 4-Very good, 3-Good, 2-Average, 1-Poor)

(Sl. No. Rows: Question number and Columns: Respondent serial number)

Sl. No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	Mean	S.D.
1	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	0
2	4	5	5	5	5	5	5	5	5	4	4	5	5	5	4	4.5	0.52
3	3	4	5	3	4	3	5	4	4	3	4	5	4	5	5	4.4	0.74
4	4	5	5	5	5	5	4	4	4	4	4	4	5	5	5	4.5	0.52
5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	5	4.3	0.52
6	4	5	5	5	5	5	4	4	4	4	4	4	4	5	5	4.5	0.52
7	5	4	5	4	5	5	5	5	5	4	4	4	4	4	5	4.6	0.31
8	4	5	5	5	5	5	4	4	4	4	4	4	4	4	5	4.6	0.51
9	5	4	4	4	4	4	4	4	4	4	4	4	4	4	5	4.4	0.46
10	5	5	5	5	4	5	5	5	4	4	4	4	4	4	5	4.7	0.49
11	5	4	4	4	4	4	4	4	4	4	4	4	4	4	5	4.5	0.52
12	5	5	5	4	5	4	4	4	4	4	4	4	4	4	5	4.5	0.52
13	4	4	4	4	4	4	4	4	4	4	4	4	4	4	5	4.2	0.56
14	4	5	4	4	4	4	4	4	4	4	4	4	4	4	5	4.6	0.51
15	4	4	4	4	4	4	4	4	4	4	4	4	4	4	5	4.5	0.52



## **2. Faculty Feedback on curriculum**

The curriculum must cater to the need of the students, industries, and our society at large. Judgements and opinions of the serving faculties on the quality of the syllabus from multiple angles is sought regularly with the intent of evaluating further scope of improvement.

## Department of Chemical Engineering

Indira Gandhi Institute of Technology, Sarang-759146, Odisha

Date:

### Teacher Feedback on Curriculum

Name of the Faculty:

S. No.	Statements	Very Good	Good	Average	Less than	Poor
1.	Rate whether the syllabus is relevant to the local needs of the industry / employer					
2.	Rate the relevance of courses to the programme					
3.	Rate the relevance of the units in syllabus relevant to the course					
4.	Rate the allocation of credits to the courses					
5.	Rate the electives offered in relation to the recent trends and technological advancements					
6.	Rate the courses in the curriculum towards promotion of Entrepreneurship/ Employability/ Skill development					
7.	Rate the integration of Cross-cutting values such as gender, environment, human values and professional ethics in curriculum					
8.	The curriculum is outcome based and expected outcomes are attained					
9.	Curriculum makes students industry ready by imparting analytical reasoning and soft skills in addition to technical competence					
10.	Curriculum has a good balance between theory and lab					
11.	Rate the size of the syllabus in terms of delivery to the students					
12.	Rate the interaction taking place in classes regarding quality of curriculum					
13.	References include recent books, journals and magazines					

Suggestions, if any for the improvement of the Curriculum

Name:

Signature of the Teacher

(14)

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department : Chemistry

Semester : 4th

Session :- 2020-21 Date :-

Subject : Chemistry of Nanomaterials (ACE402)

Name of the faculty member :- Dr. B. B. Panda

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class					✓
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly				✓	
04.	Explains linkage with other topics				✓	
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable					✓
07.	Topics are covered in a logical sequence					✓

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality					✓
09.	Questions & discussion are encouraged					✓
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification					✓
12.	Engages the class regularly and punctually					✓
13.	Takes command of the class and maintains discipline				✓	
14.	Accessibility of the teacher outside the class room				✓	
15.	Over all the instructions on the course are				✓	

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam, in the respective department.

# A GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Chemistry

Semester :- 1<sup>st</sup>

Session :- 2022-23 Date :-

Subject :- Organic Chemistry - I

Name of the faculty member :- Dr. S. Das

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class			✓		
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly				✓	
04.	Explains linkage with other topics			✓		
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable				✓	
07.	Topics are covered in a logical sequence			✓		



Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				✓	
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class			✓		
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification			✓		
12.	Engages the class regularly and punctually				✓	
13.	Takes command of the class and maintains discipline			✓		
14.	Accessibility of the teacher outside the class room				✓	
15.	Over all the instructions on the course are			✓		

Strength of the faculty	Weakness of the faculty
Well understanding on Topic	
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Chemistry

Semester :- 2<sup>nd</sup>

Session :- 2021-22 Date :-

Subject :- Organic Chemistry - II

Name of the faculty member :- Dr. S. Das

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01	Comes well prepared for the class				✓	
02.	Clarifies objectives of the course.				✓	
03.	Concepts are explained properly				✓	
04.	Explains linkage with other topics			✓		
05.	Lectures are in simple & easily understandable language			✓		
06.	Voice is clear & understandable				✓	
07.	Topics are covered in a logical sequence				✓	

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality			✓		
09.	Questions & discussion are encouraged			✓		
10.	Sustains students attention & interest throughout the class				✓	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				✓	
12.	Engages the class regularly and punctually			✓		
13.	Takes command of the class and maintains discipline				✓	
14.	Accessibility of the teacher outside the class room			✓		
15.	Over all the instructions on the course are			✓		

Strength of the faculty	Weakness of the faculty
Good Explanation	
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Chemistry

Semester :- 1<sup>st</sup>

Session :- 2022-23      Date :-

Subject :- Spectroscopy-I

Name of the faculty member :- Dr. (Mrs) B. Nayak

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class			✓		
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly				✓	
04.	Explains linkage with other topics			✓		
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable			✓	✓	
07.	Topics are covered in a logical sequence			✓		

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				✓	
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class			✓		
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				✓	
12.	Engages the class regularly and punctually				✓	
13.	Takes command of the class and maintains discipline			✓		
14.	Accessibility of the teacher outside the class room				✓	
15.	Over all the instructions on the course are			✓		

Strength of the faculty	Weakness of the faculty
Very well prepared for class.	
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

**INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG**  
Alumni Survey

SESSION	2021-22
DEPARTMENT	Civil Engg.

Put tick mark (✓) in the appropriate box

Sl No.	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities				✓	
2	Environment					✓
3	Fee Structure				✓	
4	Faculty				✓	
5	Training & Placement					✓
6	Canteen Facilities				✓	
7	Learning Experiences			✓		
8	Caliber of students after passing					✓
9	Sports Activity				✓	
10	Library Facility				✓	
11	Suggestions, if any					

*Handwritten signature*

**Prof. & Head**  
**Civil Engineering Department**  
**IGIT, Sarang, Odisha**

Name of Alumni  
- Laxmi Narayan Sahu  
(Amazon Business Research Analyst II)

Put tick mark [ ✓ ] in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities			✓
2	Ability to identify, design, analyze and solve civil engineering problems			✓
3	Design/ development of complex engineering problems and their solutions			✓
4	Use of research-based knowledge and research methods		✓	
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems			✓
6	Awareness to apply engineering solutions in global, national and societal contexts			✓
7	Understanding professional engineering solutions in societal and environmental contexts		✓	
8	Understanding of professional and ethical responsibility		✓	
9	Demonstrate the ability to choose and apply appropriate resource management techniques			✓
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning			✓
11	Ability to integrate theory and practice to construct systems of varying complexity		✓	
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems			✓

*[Handwritten Signature]*

**Prof. D Bees**

**Civil Engineering Department  
IIT, Bhubaneswar, Odisha**



INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

Alumni Survey

SESSION	2021-22
DEPARTMENT	Civil Engineering

Put tick mark (✓) in the appropriate box

Sl No	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities				✓	
2	Environment				✓	
3	Fee Structure					✓
4	Faculty					✓
5	Training & Placement					✓
6	Canteen Facilities					✓
7	Learning Experiences				✓	
8	Caliber of students after passing				✓	
9	Sports Activity					✓
10	Library Facility					✓
11	Suggestions, if any					

  
 Prof. B. Rana  
 Civil Engineering Department  
 IGIT, Sarang, Odisha

Name of Alumni —  
 Rishab Biswal  
 (AEE)



Put tick mark (✓) in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities			✓
2	Ability to identify, design, analyze and solve civil engineering problems			✓
3	Design/ development of complex engineering problems and their solutions			✓
4	Use of research-based knowledge and research methods		✓	
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems		✓	
6	Awareness to apply engineering solutions in global, national and societal contexts		✓	✓
7	Understanding professional engineering solutions in societal and environmental contexts			✓
8	Understanding of professional and ethical responsibility			✓
9	Demonstrate the ability to choose and apply appropriate resource management techniques			✓
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning		✓	
11	Ability to integrate theory and practice to construct systems of varying complexity			✓
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems			✓



Prof. D. Rao

Civil Engineering Department  
 V. J. S. Engineering College

**INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG**  
Alumni Survey

SESSION	2021-22
DEPARTMENT	Civil Engg

Put tick mark (✓) in the appropriate box

Sl No	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities				✓	
2	Environment				✓	
3	Fee Structure					✓
4	Faculty					✓
5	Training & Placement					✓
6	Canteen Facilities					✓
7	Learning Experiences				✓	
8	Caliber of students after passing				✓	
9	Sports Activity			✓		
10	Library Facility				✓	
11	Suggestions, if any					

*[Signature]*  
**Prof. G. Das**  
Civil Engineering Department  
IGIT, Sarang, Odisha.

Name of the Alumni  
- Sarwat Bhiyan  
(Engineer. TPNODL)

Put tick mark (✓) in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities			✓
2	Ability to identify, design, analyze and solve civil engineering problems			✓
3	Design/ development of complex engineering problems and their solutions		✓	
4	Use of research-based knowledge and research methods		✓	
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems		✓	
6	Awareness to apply engineering solutions in global, national and societal contexts			✓
7	Understanding professional engineering solutions in societal and environmental contexts			✓
8	Understanding of professional and ethical responsibility			✓
9	Demonstrate the ability to choose and apply appropriate resource management techniques			✓
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning		✓	
11	Ability to integrate theory and practice to construct systems of varying complexity			✓
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems			✓



**Prof. S. Behera**

**Civil Engineering Department  
IGIT, Sarang, Odisha**

**INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG**  
Alumni Survey

SESSION	2021-22
DEPARTMENT	Civil Engg.

Put tick mark (✓) in the appropriate box.

Sl No	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities				✓	
2	Environment				✓	
3	Fee Structure					✓
4	Faculty					✓
5	Training & Placement					✓
6	Canteen Facilities				✓	
7	Learning Experiences			✓		
8	Caliber of students after passing				✓	
9	Sports Activity				✓	
10	Library Facility					✓
11	Suggestions, if any					

  
**Prof. D. Prasad**  
 Civil Engineering Department  
 IGIIT, Sarang, Odisha

Name of Alumni  
 Manish Kumar Mishra  
 (Senior Ex. Tata Steel)

Put tick mark (✓) in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities			✓
2	Ability to identify, design, analyze and solve civil engineering problems			✓
3	Design/ development of complex engineering problems and their solutions		✓	
4	Use of research-based knowledge and research methods			✓
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems			✓
6	Awareness to apply engineering solutions in global, national and societal contexts			✓
7	Understanding professional engineering solutions in societal and environmental contexts		✓	
8	Understanding of professional and ethical responsibility		✓	
9	Demonstrate the ability to choose and apply appropriate resource management techniques			✓
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning			✓
11	Ability to integrate theory and practice to construct systems of varying complexity		✓	
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems			✓

  
Prof. D. Prasad

Chief Engineering Department  
IIT, Satega, Odisha

**INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG**  
Employer Survey

SESSION	2021-22
DEPARTMENT	Civil


Put tick mark (✓) in the appropriate box

Sl No	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities					✓
2	Environment					✓
3	Fee Structure				✓	
4	Faculty				✓	
5	Training & Placement				✓	
6	Canteen Facilities					✓
7	Learning Experiences				✓	
8	Caliber of students after passing				✓	
9	Sports Activity					✓
10	Library Facility				✓	
11	Suggestions, if any				✓	

Organisation - INFOSYS.

Name of Alumni - Soumya Parvash Mohanty

Designation - Lead Consultant

  
TSD, S. Thapa  
Civil Engineering Department  
Sarang, Odisha

Put tick mark (✓) in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities			✓
2	Ability to identify, design, analyze and solve civil engineering problems		✓	
3	Design/ development of complex engineering problems and their solutions		✓	
4	Use of research-based knowledge and research methods			✓
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems			✓
6	Awareness to apply engineering solutions in global, national and societal contexts			✓
7	Understanding professional engineering solutions in societal and environmental contexts		✓	
8	Understanding of professional and ethical responsibility		✓	
9	Demonstrate the ability to choose and apply appropriate resource management techniques		✓	
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning			✓
11	Ability to integrate theory and practice to construct systems of varying complexity		✓	
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems		✓	

Prof. D. Nayak  
Civil Engineering Department  
IGIT, Sarang, Odisha

INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG  
Employer Survey

SESSION	2021-22
DEPARTMENT	CIVIL

Put tick mark (✓) in the appropriate box

Sl No	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities				✓	
2	Environment				✓	
3	Fee Structure				✓	
4	Faculty					✓
5	Training & Placement				✓	
6	Canteen Facilities					✓
7	Learning Experiences				✓	
8	Caliber of students after passing				✓	
9	Sports Activity					✓
10	Library Facility					✓
11	Suggestions, if any					

ORGANISATION - PAHARPUR COOLING TOWERZ

ALUMNI - KRISHNA CHANDRA BEHURIA

DESIGNATION - DEPUTY MANAGER



Prof. D. Das

Civil Engineering Department  
IGIT, Sarang, Odisha



Put tick mark (✓) in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities			✓
2	Ability to identify, design, analyze and solve civil engineering problems			✓
3	Design/ development of complex engineering problems and their solutions		✓	
4	Use of research-based knowledge and research methods		✓	
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems			✓
6	Awareness to apply engineering solutions in global, national and societal contexts		✓	
7	Understanding professional engineering solutions in societal and environmental contexts			✓
8	Understanding of professional and ethical responsibility		✓	
9	Demonstrate the ability to choose and apply appropriate resource management techniques		✓	
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning			✓
11	Ability to integrate theory and practice to construct systems of varying complexity		✓	
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems			✓



Prof. D Haru

Civil Engineering Department  
IGIT, Sarang, Odisha

**INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG**  
Employer Survey

SESSION	2021-22
DEPARTMENT	Civil Engrg

Put tick mark (✓) in the appropriate box.

Sl No	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities				✓	
2	Environment					✓
3	Fee Structure				✓	
4	Faculty					✓
5	Training & Placement				✓	
6	Canteen Facilities				✓	
7	Learning Experiences					✓
8	Caliber of students after passing				✓	
9	Sports Activity					✓
10	Library Facility				✓	
11	Suggestions, if any					

Organization :- TCS  
Alumni :- Ratnakar Swain  
Designation :- H.R.

*[Signature]*

**Prof. D Hood**  
Civil Engineering Department  
Sarang, Odisha

Put tick mark (✓) in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities			✓
2	Ability to identify, design, analyze and solve civil engineering problems		✓	
3	Design/ development of complex engineering problems and their solutions		✓	
4	Use of research-based knowledge and research methods		✓	
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems			✓
6	Awareness to apply engineering solutions in global, national and societal contexts			✓
7	Understanding professional engineering solutions in societal and environmental contexts		✓	
8	Understanding of professional and ethical responsibility			✓
9	Demonstrate the ability to choose and apply appropriate resource management techniques			✓
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning			✓
11	Ability to integrate theory and practice to construct systems of varying complexity		✓	✓
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems			✓



Prof. B. Hanu

Civil Engineering Department

IGIT, Sarada, Odissha



**INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG**  
Employer Survey

SESSION	2021-22
DEPARTMENT	CIVIL ENGG

Put tick mark (✓) in the appropriate box

Sl No	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities					✓
2	Environment					✓
3	Fee Structure				✓	
4	Faculty					✓
5	Training & Placement				✓	
6	Canteen Facilities				✓	
7	Learning Experiences					✓
8	Caliber of students after passing				✓	
9	Sports Activity				✓	
10	Library Facility					✓
11	Suggestions, if any					

Organization - Cognizant  
 Alumni - Anand Sahoo  
 Designation - Developer

*[Signature]*

**Prof. B. Mondal**

**Chief Engineer**

Put tick mark (✓) in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities			✓
2	Ability to identify, design, analyze and solve civil engineering problems			✓
3	Design/ development of complex engineering problems and their solutions			✓
4	Use of research-based knowledge and research methods		✓	
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems		✓	
6	Awareness to apply engineering solutions in global, national and societal contexts			✓
7	Understanding professional engineering solutions in societal and environmental contexts			✓
8	Understanding of professional and ethical responsibility			✓
9	Demonstrate the ability to choose and apply appropriate resource management techniques		✓	
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning		✓	
11	Ability to integrate theory and practice to construct systems of varying complexity			✓
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems			✓

*Handwritten signature*

Civil Engineering Department  
IGNT, Surada, Odisha



INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG  
Parent Survey

SESSION	2021-22
DEPARTMENT	Civil Engg.

Put tick mark (✓) in the appropriate box

Sl No.	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities				✓	
2	Environment					✓
3	Fee Structure					✓
4	Faculty					✓
5	Training & Placement				✓	
6	Canteen Facilities				✓	
7	Learning Experiences				✓	
8	Caliber of students after passing					✓
9	Sports Activity				✓	
10	Library Facility				✓	
11	Suggestions, if any					

  
Prof. B Moha

Civil Engineering Department  
IGIT, Sarang, Odisha

Satyabrata Sahoo

Parent Name - Manojan Sahoo

Put tick mark (✓) in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities		✓	
2	Ability to identify, design, analyze and solve civil engineering problems			✓
3	Design/ development of complex engineering problems and their solutions			✓
4	Use of research-based knowledge and research methods		✓	
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems			✓
6	Awareness to apply engineering solutions in global, national and societal contexts		✓	
7	Understanding professional engineering solutions in societal and environmental contexts		✓	
8	Understanding of professional and ethical responsibility			✓
9	Demonstrate the ability to choose and apply appropriate resource management techniques		✓	
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning			✓
11	Ability to integrate theory and practice to construct systems of varying complexity		✓	
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems			✓



**Prof. B Flood**

**Civil Engineering Department**  
**IGIT, Saran, Odisha**

**INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG**  
Parent Survey

SESSION	2021-22
DEPARTMENT	Civil Engineering

Put tick mark (✓) in the appropriate box

Sl No	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities				✓	
2	Environment					✓
3	Fee Structure				✓	
4	Faculty					✓
5	Training & Placement					✓
6	Canteen Facilities				✓	
7	Learning Experiences				✓	
8	Caliber of students after passing				✓	
9	Sports Activity			✓		
10	Library Facility			✓		
11	Suggestions, if any					

*JK*  
Prof. & Head  
Civil Engineering Department  
IGIT, Sarang, Odisha

Jashaswinee Dehury  
Parent Name - Rohit Kumar Dehury



Put tick mark (✓) in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities		✓	
2	Ability to identify, design, analyze and solve civil engineering problems		✓	
3	Design/ development of complex engineering problems and their solutions			✓
4	Use of research-based knowledge and research methods			✓
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems		✓	
6	Awareness to apply engineering solutions in global, national and societal contexts		✓	
7	Understanding professional engineering solutions in societal and environmental contexts			✓
8	Understanding of professional and ethical responsibility			✓
9	Demonstrate the ability to choose and apply appropriate resource management techniques		✓	
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning			✓
11	Ability to integrate theory and practice to construct systems of varying complexity		✓	
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems			✓

*FE*

Prof. & Head

Civil Engineering Department  
IGIT, Saran, Bihar

INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG  
Parent Survey

SESSION	2021-22
DEPARTMENT	Civil Engineering

Put tick mark (✓) in the appropriate box

Sl No	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities			✓		
2	Environment			✓		
3	Fee Structure				✓	
4	Faculty					✓
5	Training & Placement				✓	
6	Canteen Facilities					✓
7	Learning Experiences				✓	
8	Caliber of students after passing				✓	
9	Sports Activity				✓	
10	Library Facility					✓
11	Suggestions, if any					

*JK*  
Civil Engineering Department  
IGIT, Sarang, Odisha

Subrat Kumar Behera  
Parent Name - Baidhary Behera

Put tick mark (✓) in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities		✓	
2	Ability to identify, design, analyze and solve civil engineering problems			✓
3	Design/ development of complex engineering problems and their solutions			✓
4	Use of research-based knowledge and research methods		✓	
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems			✓
6	Awareness to apply engineering solutions in global, national and societal contexts			✓
7	Understanding professional engineering solutions in societal and environmental contexts			✓
8	Understanding of professional and ethical responsibility		✓	
9	Demonstrate the ability to choose and apply appropriate resource management techniques			✓
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning			✓
11	Ability to integrate theory and practice to construct systems of varying complexity		✓	
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems			✓

*[Handwritten Signature]*

Civil Engineering Department  
JNTU, Surampet, Odisha

INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

Parent Survey

SESSION	2021-22
DEPARTMENT	Civil Engg.

Put tick mark (✓) in the appropriate box

Sl No	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities					✓
2	Environment				✓	
3	Fee Structure					✓
4	Faculty					✓
5	Training & Placement			✓		
6	Canteen Facilities				✓	
7	Learning Experiences				✓	
8	Caliber of students after passing					✓
9	Sports Activity				✓	
10	Library Facility			✓		
11	Suggestions, if any					

  
 Prof. S. Prasad  
 Civil Engineering Department  
 IGIT, Sarang, Odisha

Tanmay Ku. Samantaray  
 Parent Name - Ramesh Ku. Samantaray

Put tick mark (✓) in the appropriate box.

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities			✓
2	Ability to identify, design, analyze and solve civil engineering problems			✓
3	Design/ development of complex engineering problems and their solutions		✓	
4	Use of research-based knowledge and research methods		✓	
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems			✓
6	Awareness to apply engineering solutions in global, national and societal contexts		✓	
7	Understanding professional engineering solutions in societal and environmental contexts			✓
8	Understanding of professional and ethical responsibility		✓	
9	Demonstrate the ability to choose and apply appropriate resource management techniques			✓
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning			✓
11	Ability to integrate theory and practice to construct systems of varying complexity		✓	
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems		✓	

  
 Prof. & Head  
 Civil Engineering Department  
 IIT, Sialkot, Quetta

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. anywhere  
Detailed comments are welcome.

Department :- Civil Engg.

Semester :- 3<sup>rd</sup>

Session :- 2021-22

Date :-

Subject :- H & TE

Name of the faculty member :- R. K. Kar.

Put tick mark (✓) in the appropriate box

Sl No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes wellprepared for the class					✓
02.	Clarifies objectives of the course					✓
03.	Concepts are explained properly					✓
04.	Explains linkage with other topics					✓
05.	Lectures are in simple & easily understandable language					✓
06.	Voice is clear & understandable					✓
07.	Topics are covered in a logical sequence					✓

PTO



Prof. D. Hans

Civil Engineering Department  
IGIT, Sarang



Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				✓	
09.	Questions & discussion are encouraged					✓
10.	Sustains students attention & interest throughout the class				✓	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification					✓
12.	Engages the class regularly and punctually					✓
13.	Takes command of the class and maintains discipline					✓
14.	Accessibility of the teacher outside the class room					✓
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note: The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.



**Prof. D Flood**

**Civil Engineering Department**





Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality			✓		
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class				✓	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				✓	
12.	Engages the class regularly and punctually					✓
13.	Takes command of the class and maintains discipline				✓	
14.	Accessibility of the teacher outside the class room					✓
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note: The feedback form will be filled up by the student one week before the commencement of semester exam, in the respective department.

  
**Prof. B. Rana**  
 Civil Engineering Department  
 IIT, Gandhinagar

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- CIVIL

Semester :- 5th

Session :- 2021-22 Date :-

Subject :- Water Resources Engg

Name of the faculty member :- Dr. TK Nath S/N

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes wellprepared for the class					✓
02.	Clarifies objectives of the course					✓
03.	Concepts are explained properly					✓
04.	Explains linkage with other topics				✓	
05.	Lectures are in simple & easily understandable language					✓
06.	Voice is clear & understandable					✓
07.	Topics are covered in a logical sequence				✓	

P.T.O



Prof. H. H. Hore

Civil Engineering Department  
IGN, Sarang, Odisha



Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				✓	
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification					✓
12.	Engages the class regularly and punctually				✓	
13.	Takes command of the class and maintains discipline					✓ ✓
14.	Accessibility of the teacher outside the class room					✓ ✓
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note: The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

  
 Staff Engineering Department  
 KJ Somaiya Institute of Technology, Mumbai, India

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Civil Engineering  
 Semester :- 5th Session :- 2021-22 Date :-  
 Subject :- Environmental Engineering  
 Name of the faculty member :- C. R. Sahoo

Put tick mark (✓) in the appropriate box

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes wellprepared for the class				✓	
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly			✓		
04.	Explains linkage with other topics					✓
05.	Lectures are in simple & easily understandable language			✓		
06.	Voice is clear & understandable			✓		
07.	Topics are covered in a logical sequence				✓	

PTO.

  
**Prof. S. Rana**  
 Civil Engineering Lecturer  
 IGIIT, Sarang

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality					✓
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification					✓
12.	Engages the class regularly and punctually					✓
13.	Takes command of the class and maintains discipline				✓	
14.	Accessibility of the teacher outside the class room					✓
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note: The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.



Prof. B. Prasad

Civil Engineering Department

IGIT, Bapatla, Odisha

**INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG**  
Teacher Survey

SESSION	2021-22
DEPARTMENT	Civil Engineering

Put tick mark (✓) in the appropriate box

Sl No	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities				✓	
2	Environment				✓	
3	Fee Structure					✓
4	Faculty					✓
5	Training & Placement				✓	
6	Canteen Facilities					✓
7	Learning Experiences					✓
8	Caliber of students after passing					✓
9	Sports Activity				✓	
10	Library Facility					✓
11	Suggestions, if any					

*Sudat Kumar Singh*

*TS*

Prof. & Head

Civil Engineering Department  
IGIT, Sarang, Odisha

Put tick mark (✓) in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities			✓
2	Ability to identify, design, analyze and solve civil engineering problems			✓
3	Design/ development of complex engineering problems and their solutions		✓	
4	Use of research-based knowledge and research methods			✓
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems			✓
6	Awareness to apply engineering solutions in global, national and societal contexts		✓	
7	Understanding professional engineering solutions in societal and environmental contexts		✓	
8	Understanding of professional and ethical responsibility			✓
9	Demonstrate the ability to choose and apply appropriate resource management techniques			✓
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning			✓
11	Ability to integrate theory and practice to construct systems of varying complexity		✓	
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems			✓

*Handwritten signature*

2024-25-2024

Civil Engineering Department  
JNTU, Srisaig, Odisha



Put tick mark (✓) in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities			✓
2	Ability to identify, design, analyze and solve civil engineering problems			✓
3	Design/ development of complex engineering problems and their solutions		✓	
4	Use of research-based knowledge and research methods			✓
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems			✓
6	Awareness to apply engineering solutions in global, national and societal contexts		✓	
7	Understanding professional engineering solutions in societal and environmental contexts		✓	
8	Understanding of professional and ethical responsibility			✓
9	Demonstrate the ability to choose and apply appropriate resource management techniques			✓
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning			✓
11	Ability to integrate theory and practice to construct systems of varying complexity		✓	
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems			✓

*Handwritten signature*

Page 2 of 2

Civil Engineering Department

SVKM's Institute of Technology



Scanned with OKEN Scanner



**INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG**  
Teacher Survey

SESSION	2021-22
DEPARTMENT	Civil Engg

Put tick mark (✓) in the appropriate box

Sl No	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities				✓	
2	Environment				✓	
3	Fee Structure				✓	
4	Faculty					✓
5	Training & Placement					✓
6	Canteen Facilities					✓
7	Learning Experiences				✓	
8	Caliber of students after passing				✓	
9	Sports Activity					✓
10	Library Facility					✓
11	Suggestions, if any					

*Retosh Pattnaik*

*THW*  
**Prof. D. Prasad**  
Civil Engg. Department  
IGIT, Sarang, Odisha

Put tick mark (✓) in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities		✓	
2	Ability to identify, design, analyze and solve civil engineering problems			✓
3	Design/ development of complex engineering problems and their solutions			✓
4	Use of research-based knowledge and research methods		✓	
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems		✓	
6	Awareness to apply engineering solutions in global, national and societal contexts			✓
7	Understanding professional engineering solutions in societal and environmental contexts			✓
8	Understanding of professional and ethical responsibility		✓	
9	Demonstrate the ability to choose and apply appropriate resource management techniques			✓
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning			✓
11	Ability to integrate theory and practice to construct systems of varying complexity		✓	
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems			✓

PROF. ...

**Civil Engineering Department**  
**IOIT, Boreig, Odisha**

INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

Teacher Survey

SESSION	2021-22
DEPARTMENT	Comp

Put tick mark (✓) in the appropriate box

Sl No	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities				✓	
2	Environment					✓
3	Fee Structure					✓
4	Faculty			✓		
5	Training & Placement			✓		
6	Canteen Facilities				✓	
7	Learning Experiences					✓
8	Caliber of students after passing					✓
9	Sports Activity					✓
10	Library Facility					✓
11	Suggestions, if any					—

Sushil K. P. R.

*[Signature]*  
**Prof. & Head**  
 Full Engineering Department

Put tick mark (✓) in the appropriate box

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities			✓
2	Ability to identify, design, analyze and solve civil engineering problems			✓
3	Design/ development of complex engineering problems and their solutions			✓
4	Use of research-based knowledge and research methods			✓
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems			✓
6	Awareness to apply engineering solutions in global, national and societal contexts			✓
7	Understanding professional engineering solutions in societal and environmental contexts			✓
8	Understanding of professional and ethical responsibility		✓	
9	Demonstrate the ability to choose and apply appropriate resource management techniques			✓
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning			✓
11	Ability to integrate theory and practice to construct systems of varying complexity		✓	
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems			✓

  
Prof. & Head

Civil Engineering Department

IGIT, Sarada Estate



Scanned with OKEN Scanner

INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG  
Teacher Survey

SESSION	2021-2022
DEPARTMENT	Civil

Put tick mark (✓) in the appropriate box


Sl No	Objective	Poor (1)	Average (2)	Good (3)	Very Good (4)	Excellent (5)
1	Infrastructure and Lab Facilities				✓	
2	Environment					✓
3	Fee Structure					✓
4	Faculty				✓	
5	Training & Placement				✓	✓
6	Canteen Facilities				✓	
7	Learning Experiences					✓
8	Caliber of students after passing					✓
9	Sports Activity					✓
10	Library Facility				✓	
11	Suggestions, if any					-

*Chittaranjan Sahoo*

  
 Prof. Chittaranjan Sahoo  
 Civil Engineer  
 IIT, Sarang

Put tick mark (✓) in the appropriate box.

Sl No	Your overall satisfaction with the following	Average (1)	Good (2)	Excellent (3)
1	Basic knowledge in mathematics, science, engineering and humanities			✓
2	Ability to identify, design, analyze and solve civil engineering problems			✓
3	Design/ development of complex engineering problems and their solutions			✓
4	Use of research-based knowledge and research methods			✓
5	Demonstrate the ability to apply advanced technologies to solve contemporary and new problems			✓
6	Awareness to apply engineering solutions in global, national and societal contexts			✓
7	Understanding professional engineering solutions in societal and environmental contexts			✓
8	Understanding of professional and ethical responsibility			✓
9	Demonstrate the ability to choose and apply appropriate resource management techniques			✓
10	Capable of self-education and clearly understand the value of updating their professional knowledge to engage in life-long learning		✓	
11	Ability to integrate theory and practice to construct systems of varying complexity		✓	
12	Ability to apply Civil engineering skills, tools and mathematical techniques to analyses, design and model complex systems			✓

  
 Staff Engineering Department  
 IGIT, Sorang, Odisha

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. anywhere  
Detailed comments are welcome

Department :- CSE (MCA)

Semester :- 5th

Session :-

Date :- 12/01/22

Subject :- WSA

Name of the faculty member :- Binaya Kumar Patra

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class			✓		
02.	Clarifies objectives of the course					✓
03.	Concepts are explained properly				✓	
04.	Explains linkage with other topics				✓	
05.	Lectures are in simple & easily understandable language			✓		
06.	Voice is clear & understandable				✓	
07.	Topics are covered in a logical sequence			✓		

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality			/		
09.	Questions & discussion are encouraged				/	
10.	Sustains students attention & interest throughout the class					/
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				/	
12.	Engages the class regularly and punctually					/
13.	Takes command of the class and maintains discipline				/	
14.	Accessibility of the teacher outside the class room			/		
15.	Over all the instructions on the course are				/	

Strength of the faculty	Weakness of the faculty
very good	None
Additional comments if any	
None	
Suggestions for improvements if any	
None	

Note: The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.



# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- CSEA (MCA)

Semester :- 5th

Session :-

Date :- 12/01/22

Subject :- NSM

Name of the faculty member :- Binaya Kumar Patra

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class			✓		
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly					✓
04.	Explains linkage with other topics					✓
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable			✓		
07.	Topics are covered in a logical sequence				✓	✓

Sl.No	Items	Foor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality			✓		
09.	Questions & discussion are encouraged				✓	✓
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification				✓	
12.	Engages the class regularly and punctually				✓	✓
13.	Takes command of the class and maintains discipline				✓	
14.	Accessibility of the teacher outside the class room					✓
15.	Over all the instructions on the course are				✓	

Strength of the faculty	Weakness of the faculty
Excellent	Nil
Additional comments if any	
Nil	
Suggestions for improvements if any	
Nil	

Note: The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 80% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. anywhere  
Detailed comments are welcome

Department :- C.S.B.A (MCA)

Semester :- 5th

Session :-

Date :- 22/01/22

Subject :- NSM

Name of the faculty member :- Binaya Kumar Patra

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class					✓
02.	Clarifies objectives of the course			✓		
03.	Concepts are explained properly			✓		
04.	Explains linkage with other topics				✓	
05.	Lectures are in simple & easily understandable language					✓
06.	Voice is clear & understandable		✓			
07.	Topics are covered in a logical sequence			✓		

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality			/		
09.	Questions & discussion are encouraged			/		
10.	Sustains students attention & interest throughout the class				/	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification			/		
12.	Engages the class regularly and punctually				/	
13.	Takes command of the class and maintains discipline			/		
14.	Accessibility of the teacher outside the class room				/	
15.	Over all the instructions on the course are					/

Strength of the faculty	Weakness of the faculty
Good	N/A
Additional comments if any	
N/A	
Suggestions for improvements if any	
No	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam, in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- C S E A C (MCA)

Semester :- 5th

Session :-

Date :- 19/01/22

Subject :- WSM

Name of the faculty member :- Binaya Kumar Patra

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes well prepared for the class			✓		
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly			✓		
04.	Explains linkage with other topics		✓			
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable					✓
07.	Topics are covered in a logical sequence			✓	✓	

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality			✓		
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class				✓	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification					✓
12.	Engages the class regularly and punctually					✓
13.	Takes command of the class and maintains discipline			✓		
14.	Accessibility of the teacher outside the class room				✓	
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
very good	No
Additional comments if any	
No	
Suggestions for improvements if any	
No	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# Parents Feedback Form

Name :

Abhay Kumar Mohanty

Address:

Kushi, Ialbag, Jajpur, 755007

Contact No.

8280853578

Student Name

Satchidananda Mohanty

Batch

38

1. Getting admission in the College for my ward is a matter of pride for me.

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

2. The admission process in the college is fair and accurate.

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

3. My ward is improving her knowledge base through interaction with professors of the College.

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly Agree



4. The discipline in the College is good.

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

5. The atmosphere in the College is conducive for learning

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

6. There is a positive change in behavior of my ward after joining the College.

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

7. The curriculum of the course is well designed and promotes learning experience of the students.

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

8. Proper focus is given on employability in the curriculum design.

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

9. The College Staff & faculty are cooperative.

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly Agree

10. Hostel facilities are good.

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree

11. College Mess & Canteen food are good.

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree

12. Would you recommend this college to others

- Yes
- No
- Maybe

Suggest for further improvement:

---

This content is neither created nor endorsed by Google.

Google Forms



Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality					✓
09.	Questions & discussion are encouraged				✓	
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification					✓
12.	Engages the class regularly and punctually					✓
13.	Takes command of the class and maintains discipline					✓
14.	Accessibility of the teacher outside the class room					✓
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
She is excellent.	nothing
Additional comments if any	
nothing	
Suggestions for improvements if any	
nothing	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 60% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent and well considered responses will contribute to the Institute's ongoing effort to improve the teaching-learning environment.

Do not write your name / roll no. any where  
Detailed comments are welcome

Department :- Electrical Engineering

Semester :- 5<sup>th</sup>.

Session :- 2018-19

Date :- 05/11/18

Subject :- Power Electronics

Name of the faculty member :- Achotkhu Birwal

Put tick mark (✓) in the appropriate box

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
01.	Comes wellprepared for the class					✓
02.	Clarifies objectives of the course				✓	
03.	Concepts are explained properly					✓
04.	Explains linkage with other topics					✓
05.	Lectures are in simple & easily understandable language				✓	
06.	Voice is clear & understandable					✓
07.	Topics are covered in a logical sequence				✓	

Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				✓	
09.	Questions & discussion are encouraged			✓		
10.	Sustains students attention & interest throughout the class				✓	
11.	Creates an environment in which the students are encouraged to rise doubts and to seek clarification					✓
12.	Engages the class regularly and punctually					✓
13.	Takes command of the class and maintains discipline					✓
14.	Accessibility of the teacher outside the class room				✓	
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
Clear cut concept	Teaching speed fast.
Additional comments if any	
Suggestions for improvements if any	
Teaching rate + bit slow than previous.	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.





Sl.No.	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are of good quality				✓	.
09.	Questions & discussion are encouraged					✓
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students are encouraged to raise doubts and to seek clarification					✓
12.	Engages the class regularly and punctually					✓
13.	Takes command of the class and maintains discipline					✓
14.	Accessibility of the teacher outside the class room					✓
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
Additional comments if any	
Suggestions for improvements if any	

Note : The feedback form will be filled up by the student one week before the commencement of semester exam, in the respective department.

# INDIRA GANDHI INSTITUTE OF TECHNOLOGY, SARANG

## Student Feedback Form (Theory)

(Students having above 80% attendance are eligible to fill the form)

Please respond to each statement carefully. Your independent well considered responses will contribute to the Institute's ongoing effort to improve the teaching learning environment.

Do not write your name / roll no. any where.  
Detailed comments are welcome

Department - *Economics & Telecommunication Engineering*  
Semester - *1st* Session - *2017-20* Date - *14/03/2020*  
Subject - *BETE*  
Name of the faculty member - *Smruti Rekha Mishra*

Put tick mark (✓) in the appropriate box.

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
01	Comes well prepared for the class					✓
02	Clarifies objectives of the course					✓
03	Concept are explained properly					✓
04	Explains linkage with other topics					✓
05	Lectures are in simple & easily understandable language					✓
06	Voice is clear & understandable					✓
07	Topic are covered in a logical sequence					✓

P.T.O

Sl.No	Items	Poor	Average	Good	Very Good	Excellent
08.	Black Board works / visual presentations are good quality					✓
09.	Questions & discussion are encouraged					✓
10.	Sustains students attention & interest throughout the class					✓
11.	Creates an environment in which the students is encouraged to rise doubts and to seek clarification					✓
12.	Engage the class regularly and punctually					✓
13.	Takes command of the class and maintains discipline					✓
14.	Accessibility of the teacher outside the class room					✓
15.	Over all the instructions on the course are					✓

Strength of the faculty	Weakness of the faculty
<i>Very good faculty</i>	
Additional comments if any	
Suggestions for improvements if any	

**Note:** The feedback form will be filled up by the student one week before the commencement of semester exam. in the respective department.