NAAC Criteria -1.4: Feedback System

1.4.1

1_Feedback on Infrastructure and facility

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय
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DEPARTMENT OF COMPUTER **ENGINEERING**

FEEDBACK ON INFRASTRUCTURE AND FACILITIES

This form is to be filled by students. The objective of this feedback is to get an assessment of the existing infrastructure and facilities, so as to identify probable areas for improvement. As a part of Continuous Quality Improvement, your feedback is valuable as it helps to improve standards of infrastructure and facilities.

1. Name of the student : Rajnandini Sarjerao Patil
2. Class and Roll Number: 23CO311

Please give a rating on the scale of 1 to 5 (5 is at higher side)
(5: Excellent, 4: Very Good, 3: Good, 2: Average, 1: Poor)

S. N.	Infrastructure and Facilities	Rating	Remarks
1	Class room infrastructure and cleanliness	5	Excellent
2	Laboratory facilities	4	Very Good
3	Computer, Internet and Wi-Fi facilities	4	Very Good
4	Cleanliness and ambience of campus	5	Excellent
5	Library facilities and services	5	Excellent
9	Sports, cultural and extra curricular activities facilities	5	Excellent
10	Canteen facility and availability of drinking water	4	very good
11	Parking, Security and proctorial services in the campus	5	Excellent
12	Grievances /problems are redressed/resolved well in time	5	Excellent
13	Mentoring, counseling and support to students	5	Excellent
14	Overall impression about Infrastructure and Facilities in the Institute	4	very good
	Total	51	very good

Any other suggestions for improvement: sitting area of cantin should be clean and food must be hygeinic.

Patil

Signature of Student

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DEPARTMENT OF COMPUTER ENGINEERING

FEEDBACK ON INFRASTRUCTURE AND FACILITIES

This form is to be filled by students. The objective of this feedback is to get an assessment of the existing infrastructure and facilities provided, so as to identify probable areas for improvement. As a part of Continuous Quality Improvement, your feedback is valuable as it helps to improve standards of infrastructure and facilities.

1.Name of the student : Upeksha Ashok Kohak

2.Class and Roll Number : SE Comp B / 23C0317

Please give a rating on the scale of 1 to 5 (5 is at higher side)
(5: Excellent, 4: Very Good, 3: Good, 2: Average, 1: Poor)

Sr.No.	Infrastructure and Facilities	Rating	Remark
1	Class room infrastructure (boards, internet, LCD projector, etc.) and overall ambience	5	Excellent
2	Laboratory facilities (Boards, internet, computer, equipment, etc.)	5	Excellent
3	Cleanliness and ambience of campus	4	Very Good
4	Library, reading room and other library facilities	5	Excellent
5	Sports, cultural and extra-curricular activities facilities (NSS, annual functions, etc.)	4	Very Good
6	Canteen facility and availability of drinking water	3	Good
7	Parking, Security and Proctorial services in the campus	4	Very Good
8	Mentoring, Counseling, Redressal of grievances and support to students for admissions, examinations, etc.)	4	Very Good
9	Support to training, placements and internships	4	Very Good
10	Overall impression about Infrastructure and Facilities provided in the Institute	5	Excellent
	Total	5	Excellent

Any other suggestions for improvement: Drinking water facilities need to be improved.

Signature of Student

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DEPARTMENT OF COMPUTER ENGINEERING

FEEDBACK ON INFRASTRUCTURE AND FACILITIES

This form is to be filled by students. The objective of this feedback is to get an assessment of the existing infrastructure and facilities provided, so as to identify probable areas for improvement. As a part of Continuous Quality Improvement, your feedback is valuable as it helps to improve standards of infrastructure and facilities.

1.Name of the student : Shaikh Iffa Irfan

2.Class and Roll Number : SE (Comp) B / 23C0314

Please give a rating on the scale of 1 to 5 (5 is at higher side)
(5: Excellent, 4: Very Good, 3: Good, 2: Average, 1: Poor)

Sr.No.	Infrastructure and Facilities	Rating	Remark
1	Class room infrastructure (boards, internet, LCD projector, etc.) and overall ambience	5	Excellent
2	Laboratory facilities (Boards, internet, computer, equipment, etc.)	4	Very Good
3	Cleanliness and ambience of campus	4	Very Good
4	Library, reading room and other library facilities	5	Excellent
5	Sports, cultural and extra-curricular activities facilities (NSS, annual functions, etc.)	5	Excellent
6	Canteen facility and availability of drinking water	4	Very Good
7	Parking, Security and Proctorial services in the campus	5	Excellent
8	Mentoring, Counseling, Redressal of grievances and support to students for admissions, examinations, etc.)	5	Excellent
9	Support to training, placements and internships	4	Very Good
10	Overall impression about Infrastructure and Facilities provided in the Institute	5	Excellent
	Total	5	Excellent

Any other suggestions for improvement: Need clean washroom.

Iffa

Signature of Student

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DEPARTMENT OF COMPUTER **ENGINEERING**

FEEDBACK ON INFRASTRUCTURE AND FACILITIES

This form is to be filled by students. The objective of this feedback is to get an assessment of the existing infrastructure and facilities, so as to identify probable areas for improvement. As a part of Continuous Quality Improvement, your feedback is valuable as it helps to improve standards of infrastructure and facilities.

1. Name of the student : Trimukhe Sanskruti Suryakant
2. Class and Roll Number: S.E. 22C0126

Please give a rating on the scale of 1 to 5 (5 is at higher side)
(5: Excellent, 4: Very Good, 3: Good, 2: Average, 1: Poor)

S. N.	Infrastructure and Facilities	Rating	Remarks
1	Class room infrastructure and cleanliness	5	Excellent
2	Laboratory facilities	5	Excellent
3	Computer, Internet and Wi-Fi facilities	4	Very good
4	Cleanliness and ambience of campus	5	Excellent
5	Library facilities and services	5	Excellent
9	Sports, cultural and extra curricular activities facilities	5	Excellent
10	Canteen facility and availability of drinking water	5	Excellent
11	Parking, Security and proctorial services in the campus	5	Excellent
12	Grievances /problems are redressed/resolved well in time	5	Excellent
13	Mentoring, counseling and support to students	4	Very good
14	Overall impression about Infrastructure and Facilities in the Institute	5	Excellent
	Total	53	

Any other suggestions for improvement: —

Sanskruti.

Signature of Student

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DEPARTMENT OF Computer ~~Engineering~~ **ENGINEERING**

FEEDBACK ON INFRASTRUCTURE AND FACILITIES

This form is to be filled by students. The objective of this feedback is to get an assessment of the existing infrastructure and facilities, so as to identify probable areas for improvement. As a part of Continuous Quality Improvement, your feedback is valuable as it helps to improve standards of infrastructure and facilities.

1. Name of the student : Aryan Chaukesy
2. Class and Roll Number: T.E 21(0011

Please give a rating on the scale of 1 to 5 (5 is at higher side)
(5: Excellent, 4: Very Good, 3: Good, 2: Average, 1: Poor)

S. N.	Infrastructure and Facilities	Rating	Remarks
1	Class room infrastructure and cleanliness	4	
2	Laboratory facilities	4	
3	Computer, Internet and Wi-Fi facilities	3	
4	Cleanliness and ambience of campus	4	
5	Library facilities and services	4	
9	Sports, cultural and extra curricular activities facilities	3	
10	Canteen facility and availability of drinking water	3	
11	Parking, Security and proctorial services in the campus	4	
12	Grievances /problems are redressed/resolved well in time	4	
13	Mentoring, counseling and support to students	3	
14	Overall impression about Infrastructure and Facilities in the Institute	2	
	Total	38	

Any other suggestions for improvement: _____

Signature of Student

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COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय
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DEPARTMENT OF Computer **ENGINEERING**

FEEDBACK ON INFRASTRUCTURE AND FACILITIES

This form is to be filled by students. The objective of this feedback is to get an assessment of the existing infrastructure and facilities, so as to identify probable areas for improvement. As a part of Continuous Quality Improvement, your feedback is valuable as it helps to improve standards of infrastructure and facilities.

1. Name of the student : Akanksha Bhandare.
2. Class and Roll Number: 21C0020.

Please give a rating on the scale of 1 to 5 (5 is at higher side)
(5: Excellent, 4: Very Good, 3: Good, 2: Average, 1: Poor)

S. N.	Infrastructure and Facilities	Rating	Remarks
1	Class room infrastructure and cleanliness	4	
2	Laboratory facilities	5	
3	Computer, Internet and Wi-Fi facilities	4	
4	Cleanliness and ambience of campus	5	
5	Library facilities and services	5	
9	Sports, cultural and extra curricular activities facilities	5	
10	Canteen facility and availability of drinking water	5	
11	Parking, Security and proctorial services in the campus	5	
12	Grievances /problems are redressed/resolved well in time	5	
13	Mentoring, counseling and support to students	5	
14	Overall impression about Infrastructure and Facilities in the Institute	4	
	Total	52	

Any other suggestions for improvement: _____

Akanksha Bhandare

Signature of Student

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DEPARTMENT OF COMPUTER ENGINEERING

FEEDBACK ON INFRASTRUCTURE AND FACILITIES

This form is to be filled by students. The objective of this feedback is to get an assessment of the existing infrastructure and facilities provided, so as to identify probable areas for improvement. As a part of Continuous Quality Improvement, your feedback is valuable as it helps to improve standards of infrastructure and facilities.

1.Name of the student : Bartakke Shruti Vaibhav

2.Class and Roll Number : TE Comp A (21C0017)

Please give a rating on the scale of 1 to 5 (5 is at higher side)
(5: Excellent, 4: Very Good, 3: Good, 2: Average, 1: Poor)

Sr.No.	Infrastructure and Facilities	Rating	Remark
1	Class room infrastructure (boards, internet, LCD projector, etc.) and overall ambience	4	
2	Laboratory facilities (Boards, internet, computer, equipment, etc.)	5	
3	Cleanliness and ambience of campus	5	
4	Library, reading room and other library facilities	5	
5	Sports, cultural and extra-curricular activities facilities (NSS, annual functions, etc.)	5	
6	Canteen facility and availability of drinking water	4	
7	Parking, Security and Proctorial services in the campus	5	
8	Mentoring, Counseling, Redressal of grievances and support to students for admissions, examinations, etc.)	5	
9	Support to training, placements and internships	5	
10	Overall impression about Infrastructure and Facilities provided in the Institute	5	
	Total	48	

Any other suggestions for improvement: _____

Signature of Student

2022-23

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DEPARTMENT OF E&Tc ENGINEERING

FEEDBACK ON INFRASTRUCTURE AND FACILITIES

This form is to be filled by students. The objective of this feedback is to get an assessment of the existing infrastructure and facilities, so as to identify probable areas for improvement. As a part of Continuous Quality Improvement, your feedback is valuable as it helps to improve standards of infrastructure and facilities.

1. Name of the student : Atharv Kapse
2. Class and Roll Number: TE 20ET024

Please give a rating on the scale of 1 to 5 (5 is at higher side)
(5: Excellent, 4: Very Good, 3: Good, 2: Average, 1: Poor)

S. N.	Infrastructure and Facilities	Rating	Remarks
1	Class room infrastructure and cleanliness	4	
2	Laboratory facilities	4	
3	Computer, Internet and Wi-Fi facilities	4	
4	Cleanliness and ambience of campus	4	
5	Library facilities and services	4	
9	Sports, cultural and extra curricular activities facilities	3	
10	Canteen facility and availability of drinking water	4	
11	Parking, Security and proctorial services in the campus	5	
12	Grievances /problems are redressed/resolved well in time	4	
13	Mentoring, counseling and support to students	3	
14	Overall impression about Infrastructure and Facilities in the Institute	4	
	Total	43	

Any other suggestions for improvement: No.

Signature of Student

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DEPARTMENT OF Civil **ENGINEERING**

FEEDBACK ON INFRASTRUCTURE AND FACILITIES

This form is to be filled by students. The objective of this feedback is to get an assessment of the existing infrastructure and facilities, so as to identify probable areas for improvement. As a part of Continuous Quality Improvement, your feedback is valuable as it helps to improve standards of infrastructure and facilities.

1. Name of the student : Shoka Awari
2. Class and Roll Number: 19 CV 005

Please give a rating on the scale of 1 to 5 (5 is at higher side)
(5: Excellent, 4: Very Good, 3: Good, 2: Average, 1: Poor)

S. N.	Infrastructure and Facilities	Rating	Remarks
1	Class room infrastructure and cleanliness	4	
2	Laboratory facilities	4	
3	Computer, Internet and Wi-Fi facilities	4	
4	Cleanliness and ambience of campus	3	
5	Library facilities and services	5	
9	Sports, cultural and extra curricular activities facilities	4	
10	Canteen facility and availability of drinking water	4	
11	Parking, Security and proctorial services in the campus	4	
12	Grievances /problems are redressed/resolved well in time	4	
13	Mentoring, counseling and support to students	5	
14	Overall impression about Infrastructure and Facilities in the Institute	5	
	Total	—	

Any other suggestions for improvement: _____

Shkaker
Signature of Student

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CIVIL ENGINEERING
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2021-22

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DEPARTMENT OF E&Tc ENGINEERING

FEEDBACK ON INFRASTRUCTURE AND FACILITIES

This form is to be filled by students. The objective of this feedback is to get an assessment of the existing infrastructure and facilities, so as to identify probable areas for improvement. As a part of Continuous Quality Improvement, your feedback is valuable as it helps to improve standards of infrastructure and facilities.

1. Name of the student : Devang Angre.
2. Class and Roll Number: S.E 20ETP001

Please give a rating on the scale of 1 to 5 (5 is at higher side)
(5: Excellent, 4: Very Good, 3: Good, 2: Average, 1: Poor)

S. N.	Infrastructure and Facilities	Rating	Remarks
1	Class room infrastructure and cleanliness	5	Properly maintained.
2	Laboratory facilities	4	Very Good
3	Computer, Internet and Wi-Fi facilities	4	Good speed of internet.
4	Cleanliness and ambience of campus	5	Time-2-Time cleanliness is done.
5	Library facilities and services	4	Very Good
9	Sports, cultural and extra curricular activities facilities	3	Good.
10	Canteen facility and availability of drinking water	3	Food provided is awesome.
11	Parking, Security and proctorial services in the campus	4	Very Good
12	Grievances /problems are redressed/resolved well in time	4	Very Good
13	Mentoring, counseling and support to students	4	Very Good
14	Overall impression about Infrastructure and Facilities in the Institute	4	Very Good.
	Total		

Any other suggestions for improvement: _____

_____

Dangre
Signature of Student

2021-22

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DEPARTMENT OF E&Tc ENGINEERING

FEEDBACK ON INFRASTRUCTURE AND FACILITIES

This form is to be filled by students. The objective of this feedback is to get an assessment of the existing infrastructure and facilities, so as to identify probable areas for improvement. As a part of Continuous Quality Improvement, your feedback is valuable as it helps to improve standards of infrastructure and facilities.

1. Name of the student : Pradnya Sarjerao Bhoskar
2. Class and Roll Number: SE E&TC - 19ETO08

Please give a rating on the scale of 1 to 5 (5 is at higher side)
(5: Excellent, 4: Very Good, 3: Good, 2: Average, 1: Poor)

S. N.	Infrastructure and Facilities	Rating	Remarks
1	Class room infrastructure and cleanliness	3	good
2	Laboratory facilities	3	good
3	Computer, Internet and Wi-Fi facilities	4	good
4	Cleanliness and ambience of campus	5	very good
5	Library facilities and services	3	good
9	Sports, cultural and extra curricular activities facilities	3.	good
10	Canteen facility and availability of drinking water	3	good
11	Parking, Security and proctorial services in the campus	4	good
12	Grievances /problems are redressed/resolved well in time	3	good
13	Mentoring, counseling and support to students	4	good
14	Overall impression about Infrastructure and Facilities in the Institute	4	very good
	Total		

Any other suggestions for improvement: _____

_____

Pradnya
Signature of Student

2022-23

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DEPARTMENT OF E&Tc ENGINEERING

FEEDBACK ON INFRASTRUCTURE AND FACILITIES

This form is to be filled by students. The objective of this feedback is to get an assessment of the existing infrastructure and facilities, so as to identify probable areas for improvement. As a part of Continuous Quality Improvement, your feedback is valuable as it helps to improve standards of infrastructure and facilities.

1. Name of the student : Sejal Shitalkumar Bobade
2. Class and Roll Number: SE ENTC 21ET006

Please give a rating on the scale of 1 to 5 (5 is at higher side)
(5: Excellent, 4: Very Good, 3: Good, 2: Average, 1: Poor)

S. N.	Infrastructure and Facilities	Rating	Remarks
1	Class room infrastructure and cleanliness	4	
2	Laboratory facilities	4	
3	Computer, Internet and Wi-Fi facilities	3	
4	Cleanliness and ambience of campus	4	
5	Library facilities and services	3	
9	Sports, cultural and extra curricular activities facilities	3	
10	Canteen facility and availability of drinking water	4	
11	Parking, Security and proctorial services in the campus	4	
12	Grievances /problems are redressed/resolved well in time	4	
13	Mentoring, counseling and support to students	2	
14	Overall impression about Infrastructure and Facilities in the Institute	3	
	Total	38	

Any other suggestions for improvement: _____

_____

Sejal .

Signature of Student

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COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय
Approved by AICTE New Delhi, Recognized by Govt. of Maharashtra,
Affiliated to Savitribai Phule Pune University and recognized 2(f) and 12(B) by UGC(Id. No. PU/PN/Engg/093(1992)
Accredited by NAAC with 'A+' Grade
Kennedy Road, Pune 411001, Maharashtra, India. Tel: +91 - 20 - 26058587, 26057660, 26058342 Email: contact@aissmscoe.com, principal@aissmscoe.com
www.aissmscoe.com

COURSE : ELECTRICAL ENGINEERING YEAR : SE

ONLINE STUDENTS FEEDBACK ON INFRASTRUCTURE AND FACILITIES FOR A.Y. 2022-2023

SR NO	INFRASTRUCTURE AND FACILITIES	5 (EXCELLENT)	4 (VERY GOOD)	3 (GOOD)	2 (AVERAGE)	1 (POOR)	TOTAL
1	CLASS ROOM INFRASTRUCTURE (BOARDS, INTERNET, LCD PROJECTOR, ETC.)	21	16	13	2	2	54
2	LABORATORY FACILITIES (BOARDS, INTERNET, COMPUTER, EQUIPMENT, ETC.)	23	13	14	3	1	54
3	CLEANLINESS AND AMBIENCE OF CAMPUS	25	13	12	4	0	54
4	LIBRARY, READING ROOM AND OTHER LIBRARY FACILITIES	27	17	5	5	0	54
5	SPORTS, CULTURAL AND EXTRA-CURRICULAR ACTIVITIES FACILITIES (NSS, ANNUAL FUNCTIONS, ETC.)	21	22	8	2	1	54
6	PARKING, SECURITY AND PROCTORIAL SERVICES IN THE CAMPUS	26	14	9	4	1	54
7	MENTORING, COUNSELING, REDRESSAL OF GRIEVANCES AND SUPPORT TO STUDENTS FOR ADMISSIONS, EXAMINATIONS, ETC.)	21	17	13	3	0	54
8	SUPPORT TO TRAINING, PLACEMENTS AND INTERNSHIPS	21	15	13	1	4	54
9	CANTEEN FACILITY AND AVAILABILITY OF DRINKING WATER	17	10	8	4	15	54
10	OVERALL IMPRESSION ABOUT INFRASTRUCTURE AND FACILITIES PROVIDED IN THE INSTITUTE	18	18	14	3	1	54
TOTAL		220	155	109	31	25	540

NAAC Criteria -1.4: Feedback System

1.4.1

2_Feedback from Industry

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ज्ञानम् सकलजनहिताय

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DEPARTMENT OF Civil Engg. **ENGINEERING**

FEEDBACK FROM INDUSTRY

(IN PLANT TRAINING / INTERNSHIP / INDUSTRY PROJECTS)

Dear Sir

Your support and feedback will help us to maintain the required standards of Engineering Education.

Name and Address of Industry: Shiv Developers, Pune

Name and Designation of Industry Person: Mr. Ganesh Katake

Email ID and Contact details: katake.ganesh@gmail.com

Mode of Interaction with Industry: Physical

Academic Year: 2021 – 2022 Term: I/II

Name of Student: Vijay M. Salunkhe Class: FE/SE/TE/BE/ME

Date and duration of interaction: 04/01/2022 to 30/01/2022 (Duration in days)

FEEDBACK ABOUT STUDENT

Please rate on the scale of 1 to 5 (5 is at higher side)

(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

S N	Description	Rating
1	Ability to solve mechanical problems using basic knowledge skills applying modern tools.	5
2	Communication with people in written and verbal form in professional work environment.	4
3	Ability to work with team and in interdisciplinary field.	5
4	Initiative to learn and sincerity towards work assigned.	5
5	Planning & organizational skills.	4
6	Innovative ideas generation.	5
7	Potential to occupy position as team leader and treat others in an ethical manner.	5
8	Effectiveness to Lifelong learning and social awareness.	5
	Total	38

Any specific remark / suggestions: —

Signature of Respondent

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CIVIL ENGINEERING
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Department of Production Engineering (Sandwich)

INDUSTRY FEEDBACK

(Industrial Inplant training of the students)

Name of student : Prem Sunil Vispute
Class : BE Production Sandwich
PRN number : 719021023

Name of company : Araymond Fasteners India Pvt. Ltd.
Address : Gat No. 259, 276/8B, Nighoje-Chakan, Taluka-Khed, Pune - 410501 Maharashtra - INDIA

Name of company Guide : Mr. Maheshkumar Godge
Designation & Department : Sr. Engineer- Quality (QCA)
Signature :

Feedback of student by Company Guide
(To be given on RATING OF 10)

Sr. No.	Description	Rating
1	Discipline & Regularity	10
2	Involvement, sincerity & obedience	9
3	Initiative & motivation to learn	9
4	Level of understanding	10
5	Technical expertise gained	9
6	Communication with people	9
7	Ability to work with team	10
8	Ability to shoulder responsibility	10
9	Innovative ideas generation	9
10	Fitness for employment	9
	TOTAL	94

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Department of Production Engineering (Sandwich)

INDUSTRY FEEDBACK

(Industrial Inplant training of the students)

Name of student : Paresh Sanjiv Patil
Class : BE Production
Address : Hadapsar Pune

Name of company : Star-Mech Controls Pvt. Ltd.
Address : Hadapsar Pune.

Name of company Guide : Sujit D. Phadke

Designation & Department : Marketing & Engg. Head.

Signature :

STAR-MECH CONTROLS (I) PVT. LTD. PUNE-28

Feedback of student by Company Guide
(To be given on RATING OF 10)

Sr. No.	Description	Rating
1	Discipline & Regularity	8
2	Involvement, sincerity & obedience	9
3	Initiative & motivation to learn	9
4	Level of understanding	9
5	Technical expertise gained	9
6	Communication with people	9
7	Ability to work with team	9
8	Ability to shoulder responsibility	9
9	Innovative ideas generation	8
10	Fitness for employment	8
	TOTAL	87

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Department of Production Engineering (Sandwich)

INDUSTRY FEEDBACK

(Industrial Inplant training of the students)

Name of student : Ashitosh Shivaji Pund.
Class : BE. Production Engineering.
Address : Wadgaon Shari.
Pune - 411014.

Name of company : Seco tools India (P) Ltd.
Address : Kongaon Bhima. Pune - 412216.

Name of company Guide : Sanjay S. Savale.

Designation & Department : Sr. Manager. Production - Insert.

Signature : SSSavale.

SECO TOOLS INDIA (P) LTD. PUNE 412 216 KONGAON (MAH.)

Feedback of student by Company Guide
(To be given on RATING OF 10)

Sr. No.	Description	Rating
1	Discipline & Regularity	8
2	Involvement, sincerity & obedience	9
3	Initiative & motivation to learn	9
4	Level of understanding	8
5	Technical expertise gained	7
6	Communication with people	8
7	Ability to work with team	8
8	Ability to shoulder responsibility	9
9	Innovative ideas generation	8
10	Fitness for employment	8
	TOTAL	82

All India Shri Shivaji Memorial Society's
College of Engineering
Near RTO, Kennedy road, Pune 411001.
Production Engineering Department

INDUSTRY FEEDBACK

(Industrial Inplant training of the students)

Name of student : Aatman S. Shah.
Class : BE. Prod. s/w.
Address : F.C. Road, Pune

Name of company : Forbes Marshall PVT. LTD.
Address : Pimpri MIDC, Pune.

Name of company Guide : Mr. Pradeep patil.
Designation & Department : Support engineer (JED)
Signature : Patil.

Feedback of student by Company Guide
(To be given on RATING OF 10)

Sr. No.	Description	Rating
1	Discipline & Regularity	08
2	Involvement, sincerity & obedience	09
3	Initiative & motivation to learn	10
4	Level of understanding	09
5	Technical expertise gained	09
6	Communication with people	09
7	Ability to work with team	08
8	Ability to shoulder responsibility	09
9	Innovative ideas generation	10
10	Fitness for employment	08
	TOTAL	89

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COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय

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Department of Production Engineering (Sandwich)

INDUSTRY FEEDBACK

(Industrial Inplant training of the students)

Name of student : Kartiki Shankar Chaware
Class : B.E
Address : Talegaon Dabhade, Pune.

Name of company : Atlas Copco India Ltd (ISC)
Address : Chakan, Pune.

Name of company Guide : Mr. Pravin Joshi

Designation & Department : Manager, CTS Supply Chain

Signature :

Feedback of student by Company Guide
(To be given on RATING OF 10)

Sr. No.	Description	Rating
1	Discipline & Regularity	10
2	Involvement, sincerity & obedience	9
3	Initiative & motivation to learn	9
4	Level of understanding	9
5	Technical expertise gained	10
6	Communication with people	10
7	Ability to work with team	9
8	Ability to shoulder responsibility	8
9	Innovative ideas generation	9
10	Fitness for employment	10
	TOTAL	93

Head of Department
Production Engineering
AISSMS COE, PUNE 1

AISSMS
COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय

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Department of Production Engineering (Sandwich)

INDUSTRY FEEDBACK

(Industrial Inplant training of the students)

Name of student : Gawali Rupesh Rajendra
Class : BE Production
Address : Sakri Road, Dhule

Name of company : Deesan Agro Tech Pvt. Ltd.
Address : Avdhan MIDC, Dhule

Name of company Guide : Mr. Arvind Shukla.

Designation & Department : General Manager

Signature :

Feedback of student by Company Guide
(To be given on RATING OF 10)

Sr. No.	Description	Rating
1	Discipline & Regularity	10
2	Involvement, sincerity & obedience	10
3	Initiative & motivation to learn	10
4	Level of understanding	10
5	Technical expertise gained	08
6	Communication with people	10
7	Ability to work with team	09
8	Ability to shoulder responsibility	09
9	Innovative ideas generation	09
10	Fitness for employment	10
	TOTAL	95

NAAC Criteria -1.4: Feedback System

1.4.1

3_Graduate exit survey for program and program specific outcomes

2022-23

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय
(Accredited by NAAC with grade A+)

DEPARTMENT OF E&Tc ENGINEERING
GRADUATE EXIT SURVEYFOR PROGRAM AND PROGRAM SPECIFIC OUTCOMES

Please rate on the scale of 1 to 5 (5 is at higher side)
(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

S N	Questions	Rating
1	Ability acquired by you to apply knowledge of Mathematics, Science and Engineering in real time from value added certifications, workshops and training programs conducted during your stay in college.	4
2	Ability acquired to apply engineering knowledge to design experiments, analyze and interpret data to obtain valid conclusions.	4
3	Ability to identify and design a solution for E&Tc engineering problem with an appropriate consideration for the public health and safety and the cultural, societal, and environmental considerations.	5
4	Ability acquired to conveniently investigate complex problems using research-oriented knowledge and methods to provide appropriate solution through design-oriented courses and project.	4
5	Ability to use techniques, skills and modern engineering and IT tools necessary for engineering practice through internship, state of art labs.	4
6	Ability to grasp the impact of professional engineering solutions in the context of society and environment and apply it for sustainable development.	5
7	Ability to understand that you have about the available resources and ensure judicious use of them without affecting the environment for sustainable progress.	3
8	Ability to apply ethical principles and commitment to professional ethics and responsibilities acquired through courses, project, seminar and Gymkhana activities.	4
9	Ability acquired to lead team / work in team / work as an individual gained from the co-curricular and extracurricular activities.	4
10	Ability developed to communicate effectively, write precise reports, design documentation applying the engineering knowledge, speaking in a large group which you have acquired.	3
11	Ability to do interdisciplinary projects and carry them out in time and utilize fund in a meaningful way with the training provided by the department, through various activities of student chapter.	4
12	Ability to work as a successful self-reliant engineer with the training provided by department, entrepreneurship development cell, Innovation cell and Audit courses etc.	4
13	E&Tc Engineering graduates exhibit technical knowledge in planning, analysis, design and management for infrastructural development.	4
14	E&Tc Engineering graduates apply the innovative technologies to address E&Tc Engineering problems of the society.	4
15	E&Tc Engineering graduates enhance professional abilities to meet industrial need.	4

Name &Signature of Graduate (Optional):
Prachi Kshirsagar

2022-23

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय

(Accredited by NAAC with grade A+)

DEPARTMENT OF E&Tc ENGINEERING
GRADUATE EXIT SURVEYFOR PROGRAM AND PROGRAM SPECIFIC OUTCOMES

Please rate on the scale of 1 to 5 (5 is at higher side)

(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

S N	Questions	Rating
1	Ability acquired by you to apply knowledge of Mathematics, Science and Engineering in real time from value added certifications, workshops and training programs conducted during your stay in college.	4
2	Ability acquired to apply engineering knowledge to design experiments, analyze and interpret data to obtain valid conclusions.	4
3	Ability to identify and design a solution for E&Tc engineering problem with an appropriate consideration for the public health and safety and the cultural, societal, and environmental considerations.	5
4	Ability acquired to conveniently investigate complex problems using research-oriented knowledge and methods to provide appropriate solution through design-oriented courses and project.	4
5	Ability to use techniques, skills and modern engineering and IT tools necessary for engineering practice through internship, state of art labs.	4
6	Ability to grasp the impact of professional engineering solutions in the context of society and environment and apply it for sustainable development.	4
7	Ability to understand that you have about the available resources and ensure judicious use of them without affecting the environment for sustainable progress.	5
8	Ability to apply ethical principles and commitment to professional ethics and responsibilities acquired through courses, project, seminar and Gymkhana activities.	4
9	Ability acquired to lead team / work in team / work as an individual gained from the co-curricular and extracurricular activities.	3
10	Ability developed to communicate effectively, write precise reports, design documentation applying the engineering knowledge, speaking in a large group which you have acquired.	5
11	Ability to do interdisciplinary projects and carry them out in time and utilize fund in a meaningful way with the training provided by the department, through various activities of student chapter.	4
12	Ability to work as a successful self-reliant engineer with the training provided by department, entrepreneurship development cell, Innovation cell and Audit courses etc.	5
13	E&Tc Engineering graduates exhibit technical knowledge in planning, analysis, design and management for infrastructural development.	5
14	E&Tc Engineering graduates apply the innovative technologies to address E&Tc Engineering problems of the society.	4
15	E&Tc Engineering graduates enhance professional abilities to meet industrial need.	5

Name &Signature of Graduate (Optional):

Prathamesh Vishwas

Vishwas.

2021-22

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COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय
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DEPARTMENT OF E&Tc ENGINEERING
GRADUATE EXIT SURVEYFOR PROGRAM AND PROGRAM SPECIFIC OUTCOMES

Please rate on the scale of 1 to 5 (5 is at higher side)
(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

S N	Questions	Rating
1	Ability acquired by you to apply knowledge of Mathematics, Science and Engineering in real time from value added certifications, workshops and training programs conducted during your stay in college.	5
2	Ability acquired to apply engineering knowledge to design experiments, analyze and interpret data to obtain valid conclusions.	4
3	Ability to identify and design a solution for E&Tc engineering problem with an appropriate consideration for the public health and safety and the cultural, societal, and environmental considerations.	3
4	Ability acquired to conveniently investigate complex problems using research-oriented knowledge and methods to provide appropriate solution through design-oriented courses and project.	4
5	Ability to use techniques, skills and modern engineering and IT tools necessary for engineering practice through internship, state of art labs.	4
6	Ability to grasp the impact of professional engineering solutions in the context of society and environment and apply it for sustainable development.	3
7	Ability to understand that you have about the available resources and ensure judicious use of them without affecting the environment for sustainable progress.	5
8	Ability to apply ethical principles and commitment to professional ethics and responsibilities acquired through courses, project, seminar and Gymkhana activities.	5
9	Ability acquired to lead team / work in team / work as an individual gained from the co-curricular and extracurricular activities.	4
10	Ability developed to communicate effectively, write precise reports, design documentation applying the engineering knowledge, speaking in a large group which you have acquired.	3
11	Ability to do interdisciplinary projects and carry them out in time and utilize fund in a meaningful way with the training provided by the department, through various activities of student chapter.	3
12	Ability to work as a successful self-reliant engineer with the training provided by department, entrepreneurship development cell, Innovation cell and Audit courses etc.	4
13	E&Tc Engineering graduates exhibit technical knowledge in planning, analysis, design and management for infrastructural development.	4
14	E&Tc Engineering graduates apply the innovative technologies to address E&Tc Engineering problems of the society.	5
15	E&Tc Engineering graduates enhance professional abilities to meet industrial need.	4

Mehta

Name &Signature of Graduate (Optional):

Samiksha Mehta

2021-22

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय
(Accredited by NAAC with grade A+)

DEPARTMENT OF E&Tc ENGINEERING
GRADUATE EXIT SURVEYFOR PROGRAM AND PROGRAM SPECIFIC OUTCOMES

Please rate on the scale of 1 to 5 (5 is at higher side)
(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

S N	Questions	Rating
1	Ability acquired by you to apply knowledge of Mathematics, Science and Engineering in real time from value added certifications, workshops and training programs conducted during your stay in college.	5
2	Ability acquired to apply engineering knowledge to design experiments, analyze and interpret data to obtain valid conclusions.	4
3	Ability to identify and design a solution for E&Tc engineering problem with an appropriate consideration for the public health and safety and the cultural, societal, and environmental considerations.	5
4	Ability acquired to conveniently investigate complex problems using research-oriented knowledge and methods to provide appropriate solution through design-oriented courses and project.	3
5	Ability to use techniques, skills and modern engineering and IT tools necessary for engineering practice through internship, state of art labs.	4
6	Ability to grasp the impact of professional engineering solutions in the context of society and environment and apply it for sustainable development.	5
7	Ability to understand that you have about the available resources and ensure judicious use of them without affecting the environment for sustainable progress.	3
8	Ability to apply ethical principles and commitment to professional ethics and responsibilities acquired through courses, project, seminar and Gymkhana activities.	4
9	Ability acquired to lead team / work in team / work as an individual gained from the co-curricular and extracurricular activities.	5
10	Ability developed to communicate effectively, write precise reports, design documentation applying the engineering knowledge, speaking in a large group which you have acquired.	5
11	Ability to do interdisciplinary projects and carry them out in time and utilize fund in a meaningful way with the training provided by the department, through various activities of student chapter.	4
12	Ability to work as a successful self-reliant engineer with the training provided by department, entrepreneurship development cell, Innovation cell and Audit courses etc.	3
13	E&Tc Engineering graduates exhibit technical knowledge in planning, analysis, design and management for infrastructural development.	4
14	E&Tc Engineering graduates apply the innovative technologies to address E&Tc Engineering problems of the society.	5
15	E&Tc Engineering graduates enhance professional abilities to meet industrial need.	5

Name &Signature of Graduate (Optional):
Rakesh Sawant

NAAC Criteria -1.4: Feedback System

1.4.1

4_Parent survey on program and program specific outcomes

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय

(Accredited by NAAC with grade A+)

DEPARTMENT OF CIVIL ENGINEERING
PARENT SURVEY ON PROGRAM AND PROGRAM SPECIFIC OUTCOMES

Name of Parent	Mr. Yuvraj Chumbalkar		
Name of ward	Ms. Vaishnavi Yuvraj Chumbalkar		
Class	SE / TE / BE/ME	Division: A	Academic Year: 2021-22
Parent E-mail	yuvrajc@gmail.com		
Parents' Occupation	Contractor (civil)		

Please rate on the scale of 1 to 5 (5 is at higher side)
(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

S N	Parameters	Rating
1	My ward has gainedEngineering knowledge through teaching learning process at the institute.(PO1)	5
2	My ward will be able to pursue research and higher studies.(PO2,PO3, PO4)	5
3	Co-curricular and Extra-curricular activities conducted in institute helped to develop my wards communication, leadership and team work skills.(PO9,PO10)	5
4	My ward is aware of social, cultural, environmental, global, public health and safety related issues and tries to resolve them.(PO6, PO7)	5
5	My ward has ability to manage activities and financial issues.(PO11)	5
6	My ward follows professional ethics.(PO8)	5
7	My ward is able to use modern tools and techniques.(PO5)	5
8	My ward converted into a lifelong learner.(PO12)	5
9	Civil Engineering graduates exhibit technical knowledge in planning, analysis, design and management for infrastructural development.	5
10	Civil Engineering graduates apply the innovative technologies to address Civil Engineering problems of the society.	5
11	Civil Engineering graduates enhance professional abilities to meet industrial need.	5

Suggestions for improvements, if any:

— Nil —

Signature of Parent (Optional)

HEAD OF DEPARTMENT
CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

Scanned with CamScanner

2021-22

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय

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DEPARTMENT OF E&Tc ENGINEERING
PARENT SURVEY ON PROGRAM AND PROGRAM SPECIFIC OUTCOMES

Name of Parent	Manik Rajaram Jagtap.		
Name of ward	Anjali Manik Jagtap		
Class	SE / TE / BE/ME	Division:	Academic Year:
Parent E-mail	manikjagtap68@gmail.com		
Parents' Occupation	B.Ed		

Please rate on the scale of 1 to 5 (5 is at higher side)
(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

S N	Parameters	Rating
1	My ward has gainedEngineering knowledge through teaching learning process at the institute.(PO1)	5
2	My ward will be able to pursue research and higher studies.(PO2,PO3, PO4)	3
3	Co-curricular and Extra-curricular activities conducted in institute helped to develop my wards communication, leadership and team work skills.(PO9,PO10)	3
4	My ward is aware of social, cultural, environmental, global, public health and safety related issues and tries to resolve them.(PO6, PO7)	4
5	My ward has ability to manage activities and financial issues.(PO11)	3
6	My ward follows professional ethics.(PO8)	4
7	My ward is able to use modern tools and techniques.(PO5)	5
8	My ward converted into a lifelong learner.(PO12)	4
9	E&Tc Engineering graduates exhibit technical knowledge in planning, analysis, design and management for infrastructural development.	4
10	E&Tc Engineering graduates apply the innovative technologies to address E&Tc Engineering problems of the society.	4
11	E&Tc Engineering graduates enhance professional abilities to meet industrial need.	4

Suggestions for improvements, if any:

There should more extra-curricular activities related to the sports.

MRJagtap

Signature of Parent (Optional)

2021-22

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय

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DEPARTMENT OF E&Tc ENGINEERING
PARENT SURVEY ON PROGRAM AND PROGRAM SPECIFIC OUTCOMES

Name of Parent	Sarjerao Murlidhar Bhoskar		
Name of ward	Pradnya Sarjerao Bhoskar		
Class	SE / TE / BE/ME	Division:	Academic Year:
Parent E-mail	Sarjeraobhoskar@gmail.com		
Parents' Occupation	B.com		

Please rate on the scale of 1 to 5 (5 is at higher side)
(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

S N	Parameters	Rating
1	My ward has gainedEngineering knowledge through teaching learning process at the institute.(PO1)	4
2	My ward will be able to pursue research and higher studies.(PO2,PO3, PO4)	3
3	Co-curricular and Extra-curricular activities conducted in institute helped to develop my wards communication, leadership and team work skills.(PO9,PO10)	3
4	My ward is aware of social, cultural, environmental, global, public health and safety related issues and tries to resolve them.(PO6, PO7)	4
5	My ward has ability to manage activities and financial issues.(PO11)	3
6	My ward follows professional ethics.(PO8)	4
7	My ward is able to use modern tools and techniques.(PO5)	4
8	My ward converted into a lifelong learner.(PO12)	4
9	E&Tc Engineering graduates exhibit technical knowledge in planning, analysis, design and management for infrastructural development.	3
10	E&Tc Engineering graduates apply the innovative technologies to address E&Tc Engineering problems of the society.	3
11	E&Tc Engineering graduates enhance professional abilities to meet industrial need.	3

Suggestions for improvements, if any:

There should be more environment about club related activities (coding activities).

Signature of Parent (Optional)

2021-22

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय

(Accredited by NAAC with grade A+)

DEPARTMENT OF E&Tc ENGINEERING
PARENT SURVEY ON PROGRAM AND PROGRAM SPECIFIC OUTCOMES

Name of Parent	Mangal Hiraman Jadhav		
Name of ward	Shraddha Hiraman Jadhav,		
Class	SE / TE / BE/ME	Division:	Academic Year:
Parent E-mail	mangaljadhav1684@gmail.com		
Parents' Occupation	Business		

Please rate on the scale of 1 to 5 (5 is at higher side)
(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

S N	Parameters	Rating
1	My ward has gainedEngineering knowledge through teaching learning process at the institute.(PO1)	4
2	My ward will be able to pursue research and higher studies.(PO2,PO3, PO4)	4
3	Co-curricular and Extra-curricular activities conducted in institute helped to develop my wards communication, leadership and team work skills.(PO9,PO10)	5
4	My ward is aware of social, cultural, environmental, global, public health and safety related issues and tries to resolve them.(PO6, PO7)	5
5	My ward has ability to manage activities and financial issues.(PO11)	4
6	My ward follows professional ethics.(PO8)	5
7	My ward is able to use modern tools and techniques.(PO5)	5
8	My ward converted into a lifelong learner.(PO12)	4
9	E&Tc Engineering graduates exhibit technical knowledge in planning, analysis, design and management for infrastructural development.	4
10	E&Tc Engineering graduates apply the innovative technologies to address E&Tc Engineering problems of the society.	4
11	E&Tc Engineering graduates enhance professional abilities to meet industrial need.	4

| Class | SE / TE / BE/ME | Division: | Academic Year: |

Suggestions for improvements, if any:

1) Encourage Time management 2) faculty Interaction

M. H. Jadhav.

Signature of Parent (Optional)

2022-23

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय

(Accredited by NAAC with grade A+)

DEPARTMENT OF E&Tc ENGINEERING
PARENT SURVEY ON PROGRAM AND PROGRAM SPECIFIC OUTCOMES

Name of Parent	Kishor Shankar Angre.		
Name of ward	Devang Kishor Angre.		
Class	SE / TE / BE/ME	Division: E&TC	Academic Year: 2022-23
Parent E-mail	kishorangre5259@gmail.com.		
Parents' Occupation	Service.		

Please rate on the scale of 1 to 5 (5 is at higher side)
(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

SN	Parameters	Rating
1	My ward has gainedEngineering knowledge through teaching learning process at the institute.(PO1)	3
2	My ward will be able to pursue research and higher studies.(PO2,PO3, PO4)	4
3	Co-curricular and Extra-curricular activities conducted in institute helped to develop my wards communication, leadership and team work skills.(PO9,PO10)	4
4	My ward is aware of social, cultural, environmental, global, public health and safety related issues and tries to resolve them.(PO6, PO7)	3
5	My ward has ability to manage activities and financial issues.(PO11)	4
6	My ward follows professional ethics.(PO8)	4
7	My ward is able to use modern tools and techniques.(PO5)	3
8	My ward converted into a lifelong learner.(PO12)	4
9	E&Tc Engineering graduates exhibit technical knowledge in planning, analysis, design and management for infrastructural development.	3
10	E&Tc Engineering graduates apply the innovative technologies to address E&Tc Engineering problems of the society.	4
11	E&Tc Engineering graduates enhance professional abilities to meet industrial need.	3

Suggestions for improvements, if any:

Hands-on practice related with the practical should improved

Signature of Parent (Optional)

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय
Accredited by NAAC with "A+" Grade

Department of Production Engineering (Sandwich)

PARENT'S FEEDBACK

Student Details
Name: BHISE HRISHIKESH GANESH

Roll no:17PS006 Class/Sem: BE 8TH SEM

Branch: PRODUCTION S/W

Parent/Guardian Details:
Name: BHISE RUCHA GANESH

Profession: BUSINESS

Residential Address: 243/3 BANER, NEW D.P. ROAD, AUNDH - BANER BOUNDARY, NEAR MEDIPOINT HOSPITAL, AUNDH, PUNE - 411007

Contact no: 9284982946

Email id: ruchaganesh6768@gmail.com

Dear Parent/Guardian,
You are requested to give your honest and fair opinion about the institution. Your cooperation will help us in future planning and further improvement of the college.
Please tick (√) the appropriate boxes.

	Agree	Neutral	Disagree
1. The Teaching is satisfactory	✓		
2. The Laboratories and Technical exposure is satisfactory	✓		
3. The attitude of college is fair and caring	✓		
4. The education here will help in making career	✓		
5. The College provides opportunity for all round development	✓		
6. Education here is value based	✓		
7. Are you happy with your ward's progress?	✓		
8. Students Progress-Report is sent to Parents	✓		
9. Are you happy with Facilities provided by the college?	✓		
10. The development of college is satisfactory	✓		

11. What you liked most about AISSMS

(1) Discipline – Immidiate communication with parents about students in case of any happening
(2) Co-operativeness – Teaching department and other administrative departments are excellently cooperating

12. Your valuable suggestions for improvernent

(1) Good quality canteen with topclass preferably Veg Indian food, fulltime working for all. (2) Good quality fast network range (maybe on chargable basis for students and others), throughout the building premises.

13. Have you visited the College / Department to know the progress of your ward? *If Yes; whom you met? Please name the faculty member(s)*

Yes, we mate Prof. Wankhede, Prof. Sonawane and most of all faculty members of Production Dept

14. As a Parent; how can you help College/Department in the following areas? Please √ relevant boxes.

	Agree	*Neutral*	*Disagree*
1. R&D activities of the department	✓	✗	
2. Student & Faculty development programs	✓		
3. Expert Lectures /Training Programs for Students	✓		
4. Laboratory Developments	✓		
5. Training & Placements	✓		
6. Learning Resource Development	✓		

7. Any other You have excellent library facility with huge no. of books, but it needs to be enhanced in respect of its timings after office hours and online access

Date: 21/12/2021

Name & Signature of Parent/Guardian

Rucha

Mrs. Rucha Ganesh Bhise

All India Shri Shivaji Memorial Society's
College of Engineering, Pune-01
Production Engineering Department

PARENT'S FEEDBACK

Student Details

Name: Karan R. Patil

Roll no: 18PS024 Class/Sem: BE (VIII) Branch: Prod (S/W)

Parent/Guardian Details:

Name: Sangita R. Patil

Profession: farmer

Residential Address: Behind milk dairy, main road A/p dabhadi, Tal malegaon Nasik

Contact no: 7588015090 , , ,

Email id: Sangitawagh72@gmail.com

Dear Parent/Guardian,
You are requested to give your honest and fair opinion about the institution. Your cooperation will help us in future planning and further improvement of the college. Please tick (√) the appropriate boxes.

	Agree	Neutral	Disagree
1. The Teaching is satisfactory	✓		
2. The Laboratories and Technical exposure is satisfactory	✓		
3. The attitude of college is fair and caring	✓		
4. The education here will help in making career	✓		
5. The College provides opportunity for all round development	✓		
6. Education here is value based	✓		
7. Are you happy with your ward's progress?	✓		
8. Students Progress-Report is sent to Parents	✓		
9. Are you happy with Facilities provided by the college?	✓		
10. The development of college is satisfactory	✓		

11. What you liked most about AISSMS

Environment, faculty

12. Your valuable suggestions for improvement

In campus placement should be improved.

13. Have you visited the College / Department to know the progress of your ward? *If Yes; whom you met? Please name the faculty member(s)*

No.

14. As a Parent; how can you help College/Department in the following areas? Please √ relevant boxes.

	Agree	*Neutral*	*Disagree*
1. R&D activities of the department		✓	
2. Student & Faculty development programs	✓		
3. Expert Lectures /Training Programs for Students	✓		
4. Laboratory Developments	✓		
5. Training & Placements		✓	
6. Learning Resource Development	✓		

7. Any other

Patil

Date: 30/6/2019

Name & Signature of Parent/Guardian

AISSMS
COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय

Accredited by NAAC with "A+" Grade

Department of Production Engineering (Sandwich)

PARENT'S FEEDBACK

Student Details

Name: Kartiki shankar chaware

Roll No: 20PS305 Class/Sem: BE SEM - VIII

Branch: PRODUCTION S/W

Parent/Guardian Details:

Name: shankar sakharam chaware

Profession: service

Residential Address: Talegaon Dabhade, Pune.

Contact No: 9765560202

Email Id: shankar.chaware@gmail.com

Dear Parent/Guardian,
You are requested to give your honest and fair opinion about the institution. Your cooperation will help us in future planning and further improvement of the college.
Please tick (√) the appropriate boxes.

	Agree	Neutral	Disagree
1. The Teaching is satisfactory	√		
2. The Laboratories and Technical exposure is satisfactory		√	
3. The attitude of college is fair and caring	√		
4. The education here will help in making career	√		
5. The College provides opportunity for all round development	√		
6. Education here is value based		√	
7. Are you happy with your ward's progress?	√		
8. Students Progress-Report is sent to Parents		√	
9. Are you happy with Facilities provided by the college?	√		
10. The development of college is satisfactory	√		

Head of Department
Production Engineering
AISSMS COE, PUNE 1

11. What you liked most about AISSMS

Campus atmosphere, Infrastructure & faculty.

12. Your valuable suggestions for improvement

No.

13. Have you visited the College / Department to know the progress of your ward? *If Yes; whom you met? Please name the faculty member(s)*

—

14. As a Parent; how can you help College/Department in the following areas? Please √ relevant boxes.

	Agree	*Neutral*	*Disagree*
1. R&D activities of the department			✓
2. Student & Faculty development programs			✓
3. Expert Lectures /Training Programs for Students			✓
4. Laboratory Developments		✓	
5. Training & Placements		✓	
6. Learning Resource Development			✓

7. Any other No.

Date: 14/07/23

Name & Signature of Parent/Guardian

Head of Department
Production Engineering
AISSMS COE, PUNE 1

AISSMS
COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय

Accredited by NAAC with "A+" Grade

Department of Production Engineering (Sandwich)

PARENT'S FEEDBACK

Student Details

Name: Ms. Kalyani. M. MarKande

Roll no: Class/Semester: BE 8TH SEM

Branch: Production (S/W)

Parent/Guardian Details:

Name: Mrs. Simantini MarKande

Profession: Home Maker

Residential Address: 74, Kartik Chowk, Ujjain 456001

Contact no: 8208294688

Email id: Simantinimarkande@gmail.com

Dear Parent/Guardian,
You are requested to give your honest and fair opinion about the institution. Your cooperation will help us in future planning and further improvement of the college.
Please tick (√) the appropriate boxes.

	Agree	Neutral	Disagree
1. The Teaching is satisfactory	✓		
2. The Laboratories and Technical exposure is satisfactory	✓		
3. The attitude of college is fair and caring	✓		
4. The education here will help in making career	✓		
5. The College provides opportunity for all round development	✓		
6. Education here is value based	✓		
7. Are you happy with your ward's progress?	✓		
8. Students Progress-Report is sent to Parents	✓		
9. Are you happy with Facilities provided by the college?	✓		
10. The development of college is satisfactory	✓		

11. What you liked most about AISSMS

Willingness of faculty to teach beyond syllabus and guiding students through everything.

12. Your valuable suggestions for improvement

N/A

13. Have you visited the College / Department to know the progress of your ward? *If Yes; whom you met? Please name the faculty member(s)*

yes, Mr Chanpur & Miss Funde

14. As a Parent; how can you help College/Department in the following areas? Please √ relevant boxes.

	Agree	*Neutral*	*Disagree*
1. R&D activities of the department	✓		
2. Student & Faculty development programs	✓		
3. Expert Lectures /Training Programs for Students	✓		
4. Laboratory Developments	✓		
5. Training & Placements	✓		
6. Learning Resource Development	✓		

7. Any other N/A

Date: 13.07.2022

Mrs Simantini Markonde

Name & Signature of Parent/Guardian

AISSMS
COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय

Accredited by NAAC with "A+" Grade

Department of Production Engineering (Sandwich)

PARENT'S FEEDBACK

Student Details

Name: Avadhut Sandip More

Roll no: Class/Semester: BE 8TH SEM

Branch: Production (S/W)

Parent/Guardian Details:

Name: Sandip S More

Profession: Service

Residential Address: Pushkaraj Complex, B'Naka, Chiplun
Ratnagiri 415605

Contact no: 9420050596

Email id: khemrajsandip70@gmail.com

Dear Parent/Guardian,
You are requested to give your honest and fair opinion about the institution. Your cooperation will help us in future planning and further improvement of the college.
Please tick (√) the appropriate boxes.

	Agree	Neutral	Disagree
1. The Teaching is satisfactory	✓		
2. The Laboratories and Technical exposure is satisfactory	✓		
3. The attitude of college is fair and caring	✓		
4. The education here will help in making career	✓		
5. The College provides opportunity for all round development	✓		
6. Education here is value based	✓		
7. Are you happy with your ward's progress?	✓		
8. Students Progress-Report is sent to Parents	✓		
9. Are you happy with Facilities provided by the college?	✓		
10. The development of college is satisfactory	✓		

11. What you liked most about AISSMS

Continuous guidance and support from faculties.

12. Your valuable suggestions for improvement

standardization of requirements from students about submissions and other instructions.

13. Have you visited the College / Department to know the progress of your ward? *If Yes; whom you met? Please name the faculty member(s)*

No.

14. As a Parent; how can you help College/Department in the following areas? Please √ relevant boxes.

	Agree	*Neutral*	*Disagree*
1. R&D activities of the department		✓	
2. Student & Faculty development programs		✓	
3. Expert Lectures /Training Programs for Students		✓	
4. Laboratory Developments		✓	
5. Training & Placements		✓	
6. Learning Resource Development		✓	

7. Any other No.

Date: 13/7/22

Name & Signature of Parent/Guardian

All India Shri Shivaji Memorial Society's
College of Engineering, Pune-01
Production Engineering Department

PARENT'S FEEDBACK

Student Details

Name: SHAH AATMAN SACHIN

Roll no: 16PS049 Class/Sem: BE - VIII Branch: Production

Parent/Guardian Details:

Name: SHAH MAYURA S.

Profession: HOUSE WIFE

Residential Address: AHINSA SIDHAJIN HOUSING SOCIETY, MURARJI PETH, SOLAPUR

Contact no: 9850899244, ,

Email id: mayurashah13@gmail.com

Dear Parent/Guardian,
You are requested to give your honest and fair opinion about the institution. Your cooperation will help us in future planning and further improvement of the college.
Please tick (boxes.

	Agree	Neutral	Disagree
1. The Teaching is satisfactory	✓		
2. The Laboratories and Technical exposure is satisfactory	✓		
3. The attitude of college is fair and caring	✓		
4. The education here will help in making career	✓		
5. The College provides opportunity for all round development	✓		
6. Education here is value based	✓		
7. Are you happy with your ward's progress?	✓		
8. Students Progress-Report is sent to Parents	✓		
9. Are you happy with Facilities provided by the college?	✓		
10. The development of college is satisfactory	✓		

11. What you liked most about AISSMS

CAMPUS, EDUCATION, MOTIVATION TO STUDENTS. TEACHING

12. Your valuable suggestions for improvement

-

13. Have you visited the College / Department to know the progress of your ward? *If Yes; whom you met? Please name the faculty member(s)*

-

14. As a Parent; how can you help College/Department in the following areas? Please √ relevant boxes.

	Agree	*Neutral*	*Disagree*
1. R&D activities of the department		✓	
2. Student & Faculty development programs	✓		
3. Expert Lectures /Training Programs for Students	✓		
4. Laboratory Developments		✓	
5. Training & Placements	✓		
6. Learning Resource Development	✓		

7. Any other -

Date: 28-June-19

Name & Signature of Parent/Guardian

AISSMS
COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय

Accredited by NAAC with "A+" Grade

Department of Production Engineering (Sandwich)

PARENT'S FEEDBACK

Student Details

Name: HARSHVARDHAN SHAILESH JADHAV

Roll no:17PS022 Class/Sem: BE 8TH SEM

Branch: PRODUCTION S/W

Parent/Guardian Details:

Name: SHAILESH JADHAV

Profession: BUSINESSMAN

Residential Address:90,SHIVAJI HOUSING SOCIETY,SENAPATI BAPAT ROAD, PUNE 411016

Contact no:9511787903

Email ID:shaileshjadhav@hotmail.com

Dear Parent/Guardian,
You are requested to give your honest and fair opinion about the institution. Your cooperation will help us in future planning and further improvement of the college.
Please tick (√) the appropriate boxes.

	Agree	Neutral	Disagree
1. The Teaching is satisfactory	✓		
2. The Laboratories and Technical exposure is satisfactory	✓		
3. The attitude of college is fair and caring	✓		
4. The education here will help in making career	✓		
5. The College provides opportunity for all round development		✓	
6. Education here is value based		✓	
7. Are you happy with your ward's progress?		✓	
8. Students Progress-Report is sent to Parents	✓		
9. Are you happy with Facilities provided by the college?	✓		
10. The development of college is satisfactory	✓		

11. What you liked most about AISSMS

The teaching staff and the resources used for teaching.

12. Your valuable suggestions for improvement

Some more emphasis on practical teaching.

13. Have you visited the College / Department to know the progress of your ward? *If Yes; whom you met? Please name the faculty member(s)*

Prof. M. A. Kelkar

14. As a Parent; how can you help College/Department in the following areas? Please √ relevant boxes.

	Agree	*Neutral*	*Disagree*
1. R&D activities of the department	✓		
2. Student & Faculty development programs	✓		
3. Expert Lectures /Training Programs for Students		✓	
4. Laboratory Developments	✓		
5. Training & Placements	✓		
6. Learning Resource Development	✓		

7. Any other_____

Date: 06/08/2021

Name & Signature of Parent/Guardian

NAAC Criteria -1.4: Feedback System

1.4.1

5_Alumni survey on program and program specific outcomes

AISSMS

COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय

(Accredited by NAAC with grade A+)

DEPARTMENT OF CIVIL ENGINEERING

ALUMNI SURVEY ON PROGRAM AND PROGRAM SPECIFIC OUTCOMES

Name of alumni :	Nikhil Magar	Batch:	16-17
Email ID:	magar.nikhil@gmail.com	Phone No:	
Present Designation	Entrepreneur		
Name and Address of Organization presently working	Easy homes Reality Pvt Ltd.		

Please rate on the scale of 1 to 5 (5 is at higher side)
(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

S N	Parameters	Rating
1	Your ability to apply knowledge and design and analyze Civil Engineering system or process to meet desired specifications and needs.(PO1, PO3)	5
2	Benefit from value added certifications, workshops and training programs conducted during your course.(PO1,PO5)	4
3	Your ability to use techniques, skills and modern engineering tools necessary for engineering practice.(PO5,PO11)	5
4	Benefit from communication skills, presentation skills and leadership qualities gained from the co-curricular and extracurricular activities.(PO9,PO10)	4
5	Your ability to engage in, to resolve contemporary issues and acquire lifelong learning.(PO12)	4
6	Skills attained to create, select and apply appropriate techniques, resources and modern engineering and IT tools.(PO2,PO4)	5
7	Extent of Ethical, social and environmental values inculcated, helping you to relate Civil engineering issues with societal needs.(PO6,PO7,PO8)	4
8	Inculcate an ability to specify, select materials and processes to manufacture a Civil engineering product (PSO2)	4
9	*Ability acquired to meet the industry needs. (PSO1,PSO2,PSO3)*	

Suggestions for improvements, if any:

—

Signature of alumni (Optional)

HEAD OF DEPARTMENT
CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

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2022-23

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय

(Accredited by NAAC with grade A+)

DEPARTMENT OF E&Tc ENGINEERING

ALUMNI SURVEY ON PROGRAM AND PROGRAM SPECIFIC OUTCOMES

Name of alumni :	Deepali Dalvi	Batch: 2023-2023
Email ID:	dalvid072@gmail.com	Phone No: 9130121960
Present Designation	Graduate Engineer Trainee	
Name and Address of Organization presently working	Johnson Controls, Commer zone, IT Park, Yerawada, Pune-06	

Please rate on the scale of 1 to 5 (5 is at higher side)
(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

S N	Parameters	Rating
1	Your ability to apply knowledge and design and analyze E&Tc Engineering system or process to meet desired specifications and needs.(PO1, PO3)	5
2	Benefit from value added certifications, workshops and training programs conducted during your course.(PO1,PO5)	4
3	Your ability to use techniques, skills and modern engineering tools necessary for engineering practice.(PO5,PO11)	3
4	Benefit from communication skills, presentation skills and leadership qualities gained from the co-curricular and extracurricular activities.(PO9,PO10)	4
5	Your ability to engage in, to resolve contemporary issues and acquire lifelong learning.(PO12)	5
6	Skills attained to create, select and apply appropriate techniques, resources and modern engineering and IT tools.(PO2,PO4)	4
7	Extent of Ethical, social and environmental values inculcated, helping you to relate E&Tc engineering issues with societal needs.(PO6,PO7,PO8)	5
8	Inculcate an ability to specify, select materials and processes to manufacture a E&Tc engineering product (PSO2)	3
9	Ability acquired to meet the industry needs. (PSO1,PSO2,PSO3)	5

Suggestions for improvements, if any:

Signature of alumni (Optional)

2022-23

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय

(Accredited by NAAC with grade A+)

DEPARTMENT OF E&Tc ENGINEERING

ALUMNI SURVEY ON PROGRAM AND PROGRAM SPECIFIC OUTCOMES

Name of alumni :	Niraj Sabale	Batch:	2023-2023
Email ID:	nirajsabale1119@gmail.com	Phone No:	7219333388
Present Designation	Associate Data Engineer		
Name and Address of Organization presently working	Brisltecone Binarius, Brisltecone India Ltd, Airport Rd, Shastrinagar, Pune, 411006		

Please rate on the scale of 1 to 5 (5 is at higher side)
(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

S N	Parameters	Rating
1	Your ability to apply knowledge and design and analyze E&Tc Engineering system or process to meet desired specifications and needs.(PO1, PO3)	4
2	Benefit from value added certifications, workshops and training programs conducted during your course.(PO1,PO5)	5
3	Your ability to use techniques, skills and modern engineering tools necessary for engineering practice.(PO5,PO11)	4
4	Benefit from communication skills, presentation skills and leadership qualities gained from the co-curricular and extracurricular activities.(PO9,PO10)	4
5	Your ability to engage in, to resolve contemporary issues and acquire lifelong learning.(PO12)	4
6	Skills attained to create, select and apply appropriate techniques, resources and modern engineering and IT tools.(PO2,PO4)	3
7	Extent of Ethical, social and environmental values inculcated, helping you to relate E&Tc engineering issues with societal needs.(PO6,PO7,PO8)	5
8	Inculcate an ability to specify, select materials and processes to manufacture a E&Tc engineering product (PSO2)	5
9	Ability acquired to meet the industry needs. (PSO1,PSO2,PSO3)	4

Suggestions for improvements, if any:

Signature of alumni (Optional)

2021-22

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय

(Accredited by NAAC with grade A+)

DEPARTMENT OF E&Tc ENGINEERING

ALUMNI SURVEY ON PROGRAM AND PROGRAM SPECIFIC OUTCOMES

Name of alumni :	Rekha Vitthal Rajguru	Batch:	2021-22
Email ID:	rekharajguru7887@gmail.com	Phone No:	9890046646
Present Designation	Software Engineer		
Name and Address of Organization presently working	Bandra, Mumbai.		

Please rate on the scale of 1 to 5 (5 is at higher side)
(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

S N	Parameters	Rating
1	Your ability to apply knowledge and design and analyze E&Tc Engineering system or process to meet desired specifications and needs.(PO1, PO3)	4
2	Benefit from value added certifications, workshops and training programs conducted during your course.(PO1,PO5)	5
3	Your ability to use techniques, skills and modern engineering tools necessary for engineering practice.(PO5,PO11)	4
4	Benefit from communication skills, presentation skills and leadership qualities gained from the co-curricular and extracurricular activities.(PO9,PO10)	4
5	Your ability to engage in, to resolve contemporary issues and acquire lifelong learning.(PO12)	4
6	Skills attained to create, select and apply appropriate techniques, resources and modern engineering and IT tools.(PO2,PO4)	3
7	Extent of Ethical, social and environmental values inculcated, helping you to relate E&Tc engineering issues with societal needs.(PO6,PO7,PO8)	5
8	Inculcate an ability to specify, select materials and processes to manufacture a E&Tc engineering product (PSO2)	5
9	Ability acquired to meet the industry needs. (PSO1,PSO2,PSO3)	4

Suggestions for improvements, if any:

Rekha

Signature of alumni (Optional)

2021-22

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय

(Accredited by NAAC with grade A+)

DEPARTMENT OF E&Tc ENGINEERING

ALUMNI SURVEY ON PROGRAM AND PROGRAM SPECIFIC OUTCOMES

Name of alumni :	Atharva Mane	Batch:	2021-2023
Email ID:	atharvamane1201@gmail.com	Phone No:	9921529468
Present Designation	Software Developer		
Name and Address of Organization presently working	Nihilent, D Block Wakefield IT Park, Viramnagar, Pune		

Please rate on the scale of 1 to 5 (5 is at higher side)
(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

S N	Parameters	Rating
1	Your ability to apply knowledge and design and analyze E&Tc Engineering system or process to meet desired specifications and needs.(PO1, PO3)	4
2	Benefit from value added certifications, workshops and training programs conducted during your course.(PO1,PO5)	4
3	Your ability to use techniques, skills and modern engineering tools necessary for engineering practice.(PO5,PO11)	5
4	Benefit from communication skills, presentation skills and leadership qualities gained from the co-curricular and extracurricular activities.(PO9,PO10)	5
5	Your ability to engage in, to resolve contemporary issues and acquire lifelong learning.(PO12)	3
6	Skills attained to create, select and apply appropriate techniques, resources and modern engineering and IT tools.(PO2,PO4)	4
7	Extent of Ethical, social and environmental values inculcated, helping you to relate E&Tc engineering issues with societal needs.(PO6,PO7,PO8)	5
8	Inculcate an ability to specify, select materials and processes to manufacture a E&Tc engineering product (PSO2)	3
9	Ability acquired to meet the industry needs. (PSO1,PSO2,PSO3)	4

Suggestions for improvements, if any:
Financial assistance should be increased for extracurricular activities.

A.T. Mane
Signature of alumni (Optional)

NAAC Criteria -1.4: Feedback System

1.4.1

6_Employer survey on program and program specific outcomes

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COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय
Accredited by NAAC with "A+" Grade
Department of Production Engineering (Sandwich)

EMPLOYERS FEEDBACK

Name of Employee : Sanjeev Saxena
Designation & Department : Manager Human Resource
Date of Joining : 01-01-2010

Name of Employer :
Address :

VANAZ ENGINEERS LTD.
85/1, Paud Road, Pune - 411 038.
Tel. No. 020 25405000
Fax No. 020 - 25405151
Email - vanaz@vsnl.com

Name of Authority :
Designation & Department :
Signature :

For VANAZ ENGINEERS LTD.
Saxena
Manager Human Resources

Feedback of Employee by the Employer
(To be given on RATING OF 10)

Sr. No.	Description	Rating
1	Discipline & Regularity	10
2	Initiative to learn	9
3	Technical expertise	8
4	Communication with people	9
5	Ability to work with team	9
6	Ability to shoulder responsibility	9
7	Innovative ideas generation	8
8	Fitness for retention & promotion	9
	TOTAL	71

Shabdali Katphal Roy

AISSMS
COLLEGE OF ENGINEERING

ज्ञानम् सकलजनहिताय

Accredited by NAAC with "A+" Grade

Department of Production Engineering (Sandwich)

EMPLOYERS FEEDBACK

Name of Employee : Hemant R. Satam

Designation & Department : Assistant Manager. Production Department

Date of Joining : .

Name of Employer : A.K. Engineering Works.

Address : Erandwane, Pune.

Name of Authority :

Designation & Department :

Signature :

A.K. ENGINEERING WORKS ★ ADVANCE ★ PUNE-411004

Feedback of Employee by the Employer
(To be given on RATING OF 10)

Sr. No.	Description	Rating
1	Discipline & Regularity	7
2	Initiative to learn	8
3	Technical expertise	8
4	Communication with people	9
5	Ability to work with team	8
6	Ability to shoulder responsibility	9
7	Innovative ideas generation	8
8	Fitness for retention & promotion	9
	TOTAL	66

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय
Accredited by NAAC with "A+" Grade
Department of Production Engineering (Sandwich)

EMPLOYERS FEEDBACK

Name of Employee : Harshad Umesh Kapadnis
Designation & Department : Production & Planning Department
Date of Joining : 1/1/2022

Name of Employer : star mech controls pvt Ltd.
Address : pune

Name of Authority : Mr. Sujit Phadke
Designation & Department : manager
Signature :

STAR-MECH CONTROLS (I) PVT. LTD. PUNE-28

Feedback of Employee by the Employer
(To be given on RATING OF 10)

Sr. No.	Description	Rating
1	Discipline & Regularity	8
2	Initiative to learn	9
3	Technical expertise	8
4	Communication with people	9
5	Ability to work with team	9
6	Ability to shoulder responsibility	9
7	Innovative ideas generation	8
8	Fitness for retention & promotion	9
	TOTAL	69

AISSM
COLLEGE OF ENGINEE

Department of Production Engineering (Sandwich)

EMPLOYERS FEEDBACK

Name of Employee : Pratik Arun Gayakwad

Designation & Department : Intern at Production Department

Date of Joining : 8 January 2022

Name of Employer : Mr. Subhash. B. Sathe

Address : Sr.No.36/1/2/3, above Lionia Led Pvt Ltd, near Canara bank, Shree Control Chowk, Narhe Pune

Name of Authority : Mr. Subhash. B. Sathe

Designation & Department : Head of Production Department

Signature :

ELON POWER PUNE

Feedback of Employee by the Employer (To be given on RATING OF 10)

Sr. No.	Description	Rating
1	Discipline & Regularity	10
2	Initiative to learn	10
3	Technical expertise	10
4	Communication with people	9
5	Ability to work with team	9
6	Ability to shoulder responsibility	9
7	Innovative ideas generation	9
8	Fitness for retention & promotion	8
	TOTAL	74

All India Shri Shivaji Memorial Society's
College of Engineering
Near RTO, Kennedy road, Pune 411001.

Production Engineering Department

EMPLOYER'S FEEDBACK

Name of Employee : Karan Patil

Designation & Department : Research and Development

Date of Joining : 1 Jan 2019

Name of Employer : Mayur Patil (Small Spark Concepts Tech. Pvt. Ltd)

Address : 6, Mayur Park, Purnavad Nagar, Gangapur Road, Nashik 422013

Name of Authority : Mayur Patil

Designation & Department : Founder & Director, Research & Development

Signature :

Feedback of Employee by the Employer
(To be given on RATING OF 10)

Sr. No.	Description	Rating
1	Discipline & Regularity	10
2	Initiative to learn	10
3	Technical expertise	10
4	Communication with people	10
5	Ability to work with team	10
6	Ability to shoulder responsibility	10
7	Innovative ideas generation	10
8	Fitness for retention & promotion	9
	TOTAL	79

AISSMS
COLLEGE OF ENGINEERING
ज्ञानम् सकलजनहिताय
(Accredited by NAAC with grade A+)

DEPARTMENT OF CIVIL ENGINEERING

EMPLOYER SURVEY ON PROGRAM AND PROGRAM SPECIFIC OUTCOMES

Name of the graduate employed:		Batch:
Email ID of graduate:		Phone No:
Name and Address of Organization	V-construct PVT Ltd	
Name of the employer / supervisor	V- construct PVT Ltd	
Email ID of employer / supervisor	integuab k@vconstruct.in	Phone No: 9975577875

Please rate on the scale of 1 to 5 (5 is at higher side)
(5: Excellent; 4: Very Good; 3: Good; 2: Average; 1: Poor)

SN	Parameters	Rating
1	AISSMS COE Civil Engineering graduate exhibits an ability to apply engineering knowledge to design the structural elements. (PO1,PO2,PO3,PO4)	4
2	AISSMS COE *Civil* Engineering graduate has the ability to communicate effectively both written and verbal communication (PO10)	5
3	AISSMS COE *Civil* Engineering graduate is well aware of Modern Engineering Tools(PO5)	4
4	AISSMS COE *Civil* Engineering graduate has an understanding of ethical and social responsibility (PO6, PO8)	5
5	AISSMS COE *Civil* Engineering graduate has desire for learning new areas, engaging in professional development, and adapting to technological changes to solve complex engineering problems(PO12)	5
6	AISSMS COE *Civil* Engineering graduate has an ability to function as a member or leader in multi-disciplinary teams (PO9)	4
7	AISSMS COE *Civil* Engineering graduate has an ability to manage multidisciplinary projects (PO11)	4
8	AISSMS COE *Civil* Engineering graduate is able to provide solutions to societal problems for	5

HEAD OF DEPARTMENT
CIVIL ENGINEERING

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	sustainable development(PO7)	
9	*AISSMS COE Civil Engineering graduate is able to exhibit technical knowledge in planning, analysis, design and management for infrastructural development.*	4
10	*AISSMS COE Civil Engineering graduate is able to apply the innovative technologies to address Civil Engineering problems of the society.*	5
11	*AISSMS COE Civil Engineering graduate will have professional abilities to meet industrial need.*	4

Suggestions for improvements, if any

Signature of the employer / supervisor (Name, designation with seal)

HEAD OF DEPARTMENT
CIVIL ENGINEERING
AISSMS's COE, PUNE-1.

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NAAC Criteria -1.4: Feedback System

1.4.1

7_Faculty feedback on Curriculum and Facilities

Faculty Feedback on Curriculum _Institute_level (as on website)

We are interested to hear about your feedback and get valuable suggestions to make our Programme better.

Email *

yrchandwade@aissmscoe.com

Name of the Faculty *

Yogesh Ramesh Chandwade

Designation *

Assistant Professor

Department *

Production Engineering

Academic Year /Semester *

2018-19 Sem I

Curriculum Implementation *

- [ ] FE 2019 C
- [ ] SE 2019 C
- [ ] TE 2019 C
- [ ] BE 2019 C
- [x] SE 2015 C
- [ ] TE 2015 C
- [ ] BE 2015 C

Please mention about the subjects/ courses you teach *

Machine Drawing & Computer Graphics

What curriculum gaps you identified in the present syllabus of the University. *

Tolerance stack up analysis

Would you like to suggest any changes in the syllabus to BOS of the university? *

No

Do you suggest any value addition to Institute / Department for better student learning *

No

How can we develop a better Industry-Department interaction *

By Improving Industry Institute Interaction

Suggest a innovative teaching method for effective learning that yielded result. *

Animations and videos

PART B : Overall Rating

Particulars *

	Very Good	Good	Average	Poor
Campus Environment	◉	○	○	○
Canteen facility	◉	○	○	○
Interaction with administration	◉	○	○	○
Internet Facilities	◉	○	○	○
Computer facilities	◉	○	○	○
Recreational facilities	◉	○	○	○
Co-curricular & Extra-curricular activities	◉	○	○	○
Sports facilities	◉	○	○	○
Laboratory facilities	◉	○	○	○
Examination System	◉	○	○	○
Discipline	◉	○	○	○
Support for faculty development	◉	○	○	○

This form was created inside of AISSMS College of Engineering.

Google Forms

Faculty Feedback on Curriculum _Institute_level (as on website)

We are interested to hear about your feedback and get valuable suggestions to make our Programme better.

Email *

kbchaudhari@aissmscoe.com

Name of the Faculty *

Kirtimalini Bhalchandra Chaudhari

Designation *

Assistant professor

Department *

E and TC

Academic Year /Semester *

2019

Curriculum Implementation *

- [ ] FE 2019 C
- [x] SE 2019 C
- [ ] TE 2019 C
- [ ] BE 2019 C
- [ ] SE 2015 C
- [ ] TE 2015 C
- [ ] BE 2015 C

Please mention about the subjects/ courses you teach *

Signal and systems

What curriculum gaps you identified in the present syllabus of the University. *

Maths III to be taken in.first term and then this subject in the second term.

Would you like to suggest any changes in the syllabus to BOS of the university? *

Practical session may be added along with tutorials

Do you suggest any value addition to Institute / Department for better student learning *

Practical implication is necessary

How can we develop a better Industry-Department interaction *

--

Suggest a innovative teaching method for effective learning that yielded result. *

--

PART B : Overall Rating

Particulars *

	Very Good	Good	Average	Poor
Campus Environment	○	◉	○	○
Canteen facility	○	○	◉	○
Interaction with administration	○	○	◉	○
Internet Facilities	○	◉	○	○
Computer facilities	○	◉	○	○
Recreational facilities	○	○	◉	○
Co-curricular & Extra-curricular activities	◉	○	○	○
Sports facilities	○	◉	○	○
Laboratory facilities	○	◉	○	○
Examination System	○	◉	○	○
Discipline	○	○	◉	○
Support for faculty development	○	○	◉	○

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Faculty Feedback on Curriculum _Institute_level (as on website)

We are interested to hear about your feedback and get valuable suggestions to make our Programme better.

Email *

makelkar@aissmscoe.com

Name of the Faculty *

M A Kelkar

Designation *

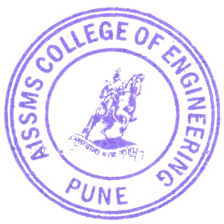
AWS

Department *

Production Engineering

Academic Year /Semester *

2022-23



Curriculum Implementation *

- [ ] FE 2019 C
- [x] SE 2019 C
- [ ] TE 2019 C
- [ ] BE 2019 C
- [ ] SE 2015 C
- [ ] TE 2015 C
- [ ] BE 2015 C

Please mention about the subjects/ courses you teach *

Manufacturing Processes I

What curriculum gaps you identified in the present syllabus of the University. *

Nil

Would you like to suggest any changes in the syllabus to BOS of the university? *

No

Do you suggest any value addition to Institute / Department for better student learning *

Industrial visit

How can we develop a better Industry-Department interaction *

Expert lecture by Industry expert

Suggest a innovative teaching method for effective learning that yielded result. *

Video - Manufacturing Processes

PART B : Overall Rating

Particulars *

	Very Good	Good	Average	Poor
Campus Environment	◉	○	○	○
Canteen facility	○	◉	○	○
Interaction with administration	○	◉	○	○
Internet Facilities	◉	○	○	○
Computer facilities	◉	○	○	○
Recreational facilities	○	◉	○	○
Co-curricular & Extra-curricular activities	◉	○	○	○
Sports facilities	◉	○	○	○
Laboratory facilities	○	◉	○	○
Examination System	◉	○	○	○
Discipline	○	◉	○	○
Support for faculty development	◉	○	○	○

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Faculty Feedback on Curriculum _Institute_level (as on website)

We are interested to hear about your feedback and get valuable suggestions to make our Programme better.

Email *

spkhedekar@aissmscoe.com

Name of the Faculty *

S P Khedekar

Designation *

Assistant Professor

Department *

Civil

Academic Year /Semester *

2022-23/7

Curriculum Implementation *

- [ ] FE 2019 C
- [ ] SE 2019 C
- [ ] TE 2019 C
- [x] BE 2019 C
- [ ] SE 2015 C
- [ ] TE 2015 C
- [ ] BE 2015 C

Please mention about the subjects/ courses you teach *

Operation Research

What curriculum gaps you identified in the present syllabus of the University. *

Use of softwares for optimisation

Would you like to suggest any changes in the syllabus to BOS of the university? *

More use of software and practical consideration

Do you suggest any value addition to Institute / Department for better student learning *

No

How can we develop a better Industry-Department interaction *

By inviting them for activities

Suggest a innovative teaching method for effective learning that yielded result. *

Simulation

PART B : Overall Rating

Particulars *

	Very Good	Good	Average	Poor
Campus Environment	○	◉	○	○
Canteen facility	○	○	◉	○
Interaction with administration	○	◉	○	○
Internet Facilities	○	◉	○	○
Computer facilities	○	○	◉	○
Recreational facilities	○	○	◉	○
Co-curricular & Extra-curricular activities	○	◉	○	○
Sports facilities	○	◉	○	○
Laboratory facilities	○	○	◉	○
Examination System	○	○	◉	○
Discipline	○	○	◉	○
Support for faculty development	○	○	◉	○

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Faculty Feedback on Curriculum _Institute_level (as on website)

We are interested to hear about your feedback and get valuable suggestions to make our Programme better.

Email *

sskolte@aissmscoe.com

Name of the Faculty *

S S Kolte

Designation *

Assistant Professor

Department *

Computer

Academic Year /Semester *

2019-20

Curriculum Implementation *

- [ ] FE 2019 C
- [ ] SE 2019 C
- [x] TE 2019 C
- [ ] BE 2019 C
- [ ] SE 2015 C
- [ ] TE 2015 C
- [ ] BE 2015 C

Please mention about the subjects/ courses you teach *

Cloud Computing

What curriculum gaps you identified in the present syllabus of the University. *

No Gap

Would you like to suggest any changes in the syllabus to BOS of the university? *

No

Do you suggest any value addition to Institute / Department for better student learning *

Advanced Course

How can we develop a better Industry-Department interaction *

Conducting Expert Lecture

Suggest a innovative teaching method for effective learning that yielded result. *

Project Based Learning

PART B : Overall Rating

Particulars *

	Very Good	Good	Average	Poor
Campus Environment	◉	○	○	○
Canteen facility	○	◉	○	○
Interaction with administration	◉	○	○	○
Internet Facilities	◉	○	○	○
Computer facilities	◉	○	○	○
Recreational facilities	◉	○	○	○
Co-curricular & Extra-curricular activities	◉	○	○	○
Sports facilities	◉	○	○	○
Laboratory facilities	◉	○	○	○
Examination System	◉	○	○	○
Discipline	◉	○	○	○
Support for faculty development	◉	○	○	○

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Faculty Feedback on Curriculum _Institute_level (as on website)

We are interested to hear about your feedback and get valuable suggestions to make our Programme better.

Email *

mynaniwadekar@aissmscoe.com

Name of the Faculty *

Dr. Makarand Naniwadekar

Designation *

Associate Professor & Head

Department *

Chemical Engineering

Academic Year /Semester *

2022-23/ II

Curriculum Implementation *

- [ ] FE 2019 C
- [ ] SE 2019 C
- [ ] TE 2019 C
- [x] BE 2019 C
- [ ] SE 2015 C
- [ ] TE 2015 C
- [ ] BE 2015 C

Please mention about the subjects/ courses you teach *

Process Engineering Costing & Plant Design

What curriculum gaps you identified in the present syllabus of the University. *

Balance Sheet, Cost Ratios

Would you like to suggest any changes in the syllabus to BOS of the university? *

You can split the course and restrict it strictly to Plant Engineering and Costing.

Do you suggest any value addition to Institute / Department for better student learning *

Students were able to calculate the Total Product Cost (TPC) of their project.

How can we develop a better Industry-Department interaction *

Through Industry visits, Expert Lectures, Studnets' Internships, projects, PBL etc.

Suggest a innovative teaching method for effective learning that yielded result. *

Presentation with interaction

PART B : Overall Rating

Particulars *

	Very Good	Good	Average	Poor
Campus Environment	◉	○	○	○
Canteen facility	○	○	◉	○
Interaction with administration	◉	○	○	○
Internet Facilities	◉	○	○	○
Computer facilities	◉	○	○	○
Recreational facilities	◉	○	○	○
Co-curricular & Extra-curricular activities	◉	○	○	○
Sports facilities	◉	○	○	○
Laboratory facilities	◉	○	○	○
Examination System	◉	○	○	○
Discipline	◉	○	○	○
Support for faculty development	◉	○	○	○

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