

ESTD - (2010)

DTE CODE: EN3351



Technology Personified

Innovative Engineers' and Teachers' Education Society's BHARAT COLLEGE OF ENGINEERING

Approved by AICTE, DTE & Affiliated to University of Mumbai, NAAC Accredited

STUDENT'S FEEDBACK FORM

Academic Year	22-23	Name of Faculty	Prof. Shekate Yogesh
Course	Mechanical Engineering	Semester	VIII
Subject Name with Code	Product design & development	Date of the Feedback	

Sr. No.	Description	Very Poor	Poor	Good	Very Good	Excellent
		(1)	(2)	(3)	(4)	(5)
1.	a).An ability to apply knowledge of mathematics, science, and engineering. b)And ability to design and conduct experiments, as well as to analyze and interpret data.			✓		
2.	An ability to identify, formulates, and solves engineering problems.				✓	
3.	Opportunities for out of class room learning (guest lectures, seminars, workshop, value added programmes, conferences, competitions)				✓	
4.	Recognition of the need for, and an ability to engage in life-long learning.			✓		
5.	Opportunities in the School/ University for Research Activities Opportunity for students to participate in internship, student exchange, field visit			✓		
6.	An ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.			✓		
7.	Overall Learning Experience				✓	
8.	Teachers encourage you to participate in extracurricular activities.				✓	
Total						
Suggestions to improve the overall teaching – learning experience in the institution.						

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STUDENT'S FEEDBACK FORM

Academic Year	22-23	Name of Faculty	Prof. Aditi W.
Course	TE AIML	Semester	V
Subject Name with Code	Artificial Intelligence CS503	Date of the Feedback	

Sr. No.	Description	Very Poor	Poor	Good	Very Good	Excellent
		(1)	(2)	(3)	(4)	(5)
1.	a).An ability to apply knowledge of mathematics, science, and engineering. b)And ability to design and conduct experiments, as well as to analyze and interpret data.				✓	
2.	An ability to identify, formulates, and solves engineering problems.			✓		
3.	Opportunities for out of class room learning (guest lectures, seminars, workshop, value added programmes, conferences, competitions)				✓	
4.	Recognition of the need for, and an ability to engage in life-long learning.				✓	
5.	Opportunities in the School/ University for Research Activities Opportunity for students to participate in internship, student exchange, field visit			✓		
6.	An ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.				✓	
7.	Overall Learning Experience					✓
8.	Teachers encourage you to participate in extracurricular activities.				✓	
Total						
Suggestions to improve the overall teaching – learning experience in the institution.						

Add: Opp. Gajanan Maharaj Temple, Kanhor, Badlapur (W), Tal: Ambernath, Dist: Thane 421 503, Mumbai
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STUDENT'S FEEDBACK FORM

Academic Year	22-23	Name of Faculty	Prof. Sagor Sampat
Course	Civil Engg.	Semester	VII
Subject Name with Code	Quantity survey estimation & valuation	Date of the Feedback	

Sr. No.	Description	Very Poor	Poor	Good	Very Good	Excellent
		(1)	(2)	(3)	(4)	(5)
1.	a).An ability to apply knowledge of mathematics, science, and engineering. b)And ability to design and conduct experiments, as well as to analyze and interpret data.				✓	
2.	An ability to identify, formulates, and solves engineering problems.			✓		
3.	Opportunities for out of class room learning (guest lectures, seminars, workshop, value added programmes, conferences, competitions)			✓		
4.	Recognition of the need for, and an ability to engage in life-long learning.				✓	
5.	Opportunities in the School/ University for Research Activities Opportunity for students to participate in internship, student exchange, field visit			✓		
6.	An ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.				✓	
7.	Overall Learning Experience				✓	
8.	Teachers encourage you to participate in extracurricular activities.				✓	
Total						
Suggestions to improve the overall teaching - learning experience in the institution.						

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STUDENT'S FEEDBACK FORM

Academic Year	22 - 23	Name of Faculty	Prof. Athawte Deepa
Course	Computer Engineering	Semester	V
Subject Name with Code	Computer Network.	Date of the Feedback	

Sr. No.	Description	Very Poor	Poor	Good	Very Good	Excellent
		(1)	(2)	(3)	(4)	(5)
1.	a).An ability to apply knowledge of mathematics, science, and engineering. b)And ability to design and conduct experiments, as well as to analyze and interpret data.			✓		
2.	An ability to identify, formulates, and solves engineering problems.			✓		
3.	Opportunities for out of class room learning (guest lectures, seminars, workshop, value added programmes, conferences, competitions)				✓	
4.	Recognition of the need for, and an ability to engage in life-long learning.				✓	
5.	Opportunities in the School/ University for Research Activities Opportunity for students to participate in internship, student exchange, field visit			✓		
6.	An ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.				✓	
7.	Overall Learning Experience					✓
8.	Teachers encourage you to participate in extracurricular activities.				✓	
Total						
Suggestions to improve the overall teaching – learning experience in the institution.						

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STUDENT'S FEEDBACK FORM

Academic Year	22-23	Name of Faculty	Prof. Ahire Nandini
Course	Computer Engineering	Semester	VII
Subject Name with Code	Big Data Analysis.	Date of the Feedback	

Sr. No.	Description	Very Poor	Poor	Good	Very Good	Excellent
		(1)	(2)	(3)	(4)	(5)
1.	a).An ability to apply knowledge of mathematics, science, and engineering. b)And ability to design and conduct experiments, as well as to analyze and interpret data.			✓		
2.	An ability to identify, formulates, and solves engineering problems.				✓	
3.	Opportunities for out of class room learning (guest lectures, seminars, workshop, value added programmes, conferences, competitions)			✓		
4.	Recognition of the need for, and an ability to engage in life-long learning.				✓	
5.	Opportunities in the School/ University for Research Activities Opportunity for students to participate in internship, student exchange, field visit				✓	
6.	An ability to use the techniques, skills, and modern engineering tools necessary for engineering practice.			✓		
7.	Overall Learning Experience			✓		
8.	Teachers encourage you to participate in extracurricular activities.			✓		
Total						
Suggestions to improve the overall teaching - learning experience in the institution.						

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Teacher's feedback form on Curriculum Academic Year: 2022-23

Dear Faculty Member,

The college values your input as you provide feedback about the curriculum. This questionnaire is intended to collect information relating to your satisfaction towards the curriculum. The main objective of this feedback on curriculum is to update this considering the needs and requirements for student's employability, higher studies or entrepreneurship.

Choose appropriate option against each question based on your agreement with the question. Excellent indicates strong agreement and Poor indicates low agreement.

Sl. No.	Question	Excellent	Good	Satisfactory	Poor
1	Syllabus is suitable to the course and need based.		✓		
2	The course/syllabus has good balance between Theory and application or practical.		✓		
3	The learning objectives are clear and appropriate to the program.		✓		
4	The system followed by the university for the Design and development of curriculum is effective.		✓		
5	The curriculum has the potential in developing the habit of self-learning among the students.		✓		
6	The curriculum has focus on skill development.		✓		
7	The books prescribed/listed as reference Materials are relevant, updated and appropriate.		✓		
8	The curriculum has been updated from time to Time.	✓			
9	Is the subject / its syllabus interesting for majority of students?	✓			
10	Does the syllabus cover modern & advanced Topics?		✓		
11	Is the syllabus designed for the preparation of Competitive examination?		✓		
12	Is the syllabus designed in a way to improve Employment?	✓			
13	Add on/Interdisciplinary Program Conducted		✓		
14	Industry Project aligning with curriculum		✓		

Date:

Sign & Name of Teacher
Asst. Prof. Charulata Bon

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11	Is the syllabus designed for the preparation of Competitive examination?		✓		
12	Is the syllabus designed in a way to improve Employment?	✓			
13	Add on/Interdisciplinary Program Conducted		✓		
14	Industry Project aligning with curriculum		✓		

Date:

Sign & Name of Teacher

B.H. Majali
Mrs. Majali B.H. 01E.

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11	Is the syllabus designed for the preparation of Competitive examination?		✓		
12	Is the syllabus designed in a way to improve Employment?	✓			
13	Add on/Interdisciplinary Program Conducted		✓		
14	Industry Project aligning with curriculum		✓		

Date:

Sign & Name of Teacher

V. Pakhle
(Vandana Pakhle)

Add: Opp. Gajanan Maharaj Temple, Kanhor, Badlapur (W), Tal: Ambernath, Dist: Thane 421 503, Mumbai

Web: bharatengcollege.com

Email: info@bharatedu.co.in

Phone: 76666 15915



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11	Is the syllabus designed for the preparation of Competitive examination?		✓		
12	Is the syllabus designed in a way to improve Employment?	✓			
13	Add on/Interdisciplinary Program Conducted	✓			
14	Industry Project aligning with curriculum		✓		

Date:

Sign & Name of Teacher
Asst. Prof. Yogesh Shekate



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11	Is the syllabus designed for the preparation of Competitive examination?		✓		
12	Is the syllabus designed in a way to improve Employment?	✓			
13	Add on/Interdisciplinary Program Conducted		✓		
14	Industry Project aligning with curriculum		✓		

Date:

Sign & Name of Teacher

Asst. prof. Sagar N. Sanyal
CSE

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Alumni Feedback Form

Personal Information:

Name of the Alumni : <u>Deshmukh Tejas</u>	
Branch : <u>Mechanical Engg</u>	Month and Year of Passing : <u>2022 May</u>
Permanent Address : <u>Karjat</u>	
E-mail:	Mobile No. : <u>97 75 80 7796</u>

Section I: General (Please tick the suitable options)

- Would you like to work as a committee member for Proposed BCOE Alumni Association? Yes / No
- What is the effective way of communication with alumni according to you:

 Phone 2. Emails 3. Google group 4. LinkedIn 5. Facebook
- Would you like to help for the development of your alma mater in future? Please tick the suitable ways for you to help your alma mater
 - Guidance in project development
 - Guidance in getting sponsorship for project
 - Guidance in getting internship in various companies/organization
 - A helping hand in Training and Placement related activities
 - Information about various technical and non-technical certification programs
 - Career/educational opportunities after current program
 - Career guidance in particular field
 - Delivering seminar on various technical / non-technical topics
 - Guidance for organizing technical and cultural events
 - Industrial Visits

Any, other than these _____

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Technology Reimagined

Innovative Engineers' and Teachers' Education Society's BHARAT COLLEGE OF ENGINEERING

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Section II: Academics and ethical values

(Please select the most accurate rating for the following questions on the basis of the ratings given below)

5	Very useful
4	Moderately useful
3	Satisfactory
2	Inadequate
1	Not useful

Sr. No.	Questions	Rating				
		5	4	3	2	1
1.	How do you rate the technical know-how obtained at this institute?	✓				
2.	How do you rate the Institute's efforts towards encouragement of research and innovation by providing stimulating learning environment?			✓		
3.	Is the syllabus of the degree program sufficient to acquire the theoretical knowledge and skill sets required to secure admission for higher education courses / jobs / self-employment in the current market scenario?	✓				
4.	Rate the following academic initiatives taken by the Institute to improve technical know-how of the students					
	A. Industry oriented projects	✓				
	B. Seminars and workshops on emerging topics in technology/management		✓			
	Project evaluation by industry personnel during the semester/project exhibitions for bridging industry-academic gap					
4.	D. Industrial visits					
	How do you rate the usefulness of various extra-curricular and co-curricular activities at the Institute for your overall development of personality?	✓				
6.	How well has the Institute instilled in you a sense of Global / societal responsibility?		✓			
7.	How successfully has the institute provided you an understanding of professional and ethical responsibility?	✓				
	Any other suggestions on the enrichment of current program curriculum:					

Sign: T. Deshpande

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5	Very useful
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3	Satisfactory
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		5	4	3	2	1
1.	How do you rate the technical know-how obtained at this institute?	✓				
2.	How do you rate the Institute's efforts towards encouragement of research and innovation by providing stimulating learning environment?			✓		
3.	Is the syllabus of the degree program sufficient to acquire the theoretical knowledge and skill sets required to secure admission for higher education courses / jobs / self-employment in the current market scenario?	✓				
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	A. Industry oriented projects	✓				
	B. Seminars and workshops on emerging topics in technology/management		✓			
	Project evaluation by industry personnel during the semester/project exhibitions for bridging industry-academic gap					
5.	D. Industrial visits					
	How do you rate the usefulness of various extra-curricular and co-curricular activities at the Institute for your overall development of personality?	✓				
6.	How well has the Institute instilled in you a sense of Global / societal responsibility?		✓			
7.	How successfully has the institute provided you an understanding of professional and ethical responsibility?	✓				
	Any other suggestions on the enrichment of current program curriculum:					

Sign: T. Deshpande



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Alumni Feedback Form

Personal Information:

Name of the Alumni : Kalpesh. Panchal.	
Branch : Civil Engineering.	Month and Year of Passing : May 22
Permanent Address : Thane.	
E-mail:	Mobile No. : 7710979792

Section I: General (Please tick the suitable options)

- Would you like to work as a committee member for Proposed BCOE Alumni Association? Yes / No Yes / No
- What is the effective way of communication with alumni according to you:

 Phone 2. Emails 3. Google group 4. LinkedIn 5. Facebook
- Would you like to help for the development of your alma mater in future? Please tick the suitable ways for you to help your alma mater
 - Guidance in project development
 - Guidance in getting sponsorship for project
 - Guidance in getting internship in various companies/organization
 - A helping hand in Training and Placement related activities
 - Information about various technical and non-technical certification programs
 - Career/educational opportunities after current program
 - Career guidance in particular field
 - Delivering seminar on various technical / non-technical topics
 - Guidance for organizing technical and cultural events
 - Industrial Visits

Any, other than these _____



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Section II: Academics and ethical values

(Please select the most accurate rating for the following questions on the basis of the ratings given below)

5	Very useful
4	Moderately useful
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Sr. No.	Questions	Rating				
		5	4	3	2	1
1.	How do you rate the technical know-how obtained at this institute?	✓				
2.	How do you rate the Institute's efforts towards encouragement of research and innovation by providing stimulating learning environment?			✓		
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4.	Rate the following academic initiatives taken by the Institute to improve technical know-how of the students		✓			
	A. Industry oriented projects					
	B. Seminars and workshops on emerging topics in technology/management	✓				
	C. Project evaluation by industry personnel during the semester/project exhibitions for bridging industry-academic gap					
4.	D. Industrial visits					
5.	How do you rate the usefulness of various extra-curricular and co-curricular activities at the Institute for your overall development of personality?	✓				
6.	How well has the Institute instilled in you a sense of Global / societal responsibility?	✓				
7.	How successfully has the institute provided you an understanding of professional and ethical responsibility?	✓				
	Any other suggestions on the enrichment of current program curriculum:					

Sign: _____



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Alumni Feedback Form

Personal Information:

Name of the Alumni : Gole Omkar.	
Branch : Mechanical Engg.	Month and Year of Passing : 2022 May
Permanent Address : Mumbai	
E-mail:	Mobile No. : 9096761581

Section I: General (Please tick the suitable options)

1. Would you like to work as a committee member for Proposed BCOE Alumni Association? Yes / No
2. What is the effective way of communication with alumni according to you:
 - 1. Phone
 - 2. Emails
 - 3. Google group
 - 4. Linkedin
 - 5. Facebook
3. Would you like to help for the development of your alma mater in future? Please tick the suitable ways for you to help your alma mater
 - Guidance in project development
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Any, other than these _____



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(Please select the most accurate rating for the following questions on the basis of the ratings given below)

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1	Not useful

Sr. No.	Questions	Rating				
		5	4	3	2	1
1.	How do you rate the technical know-how obtained at this institute?	✓				
2.	How do you rate the Institute's efforts towards encouragement of research and innovation by providing stimulating learning environment?		✓			
3.	Is the syllabus of the degree program sufficient to acquire the theoretical knowledge and skill sets required to secure admission for higher education courses / jobs / self-employment in the current market scenario?			✓		
4.	Rate the following academic initiatives taken by the Institute to improve technical know-how of the students	✓				
	A. Industry oriented projects		✓			
	B. Seminars and workshops on emerging topics in technology/management			✓		
	Project evaluation by industry personnel during the semester/project exhibitions for bridging industry-academic gap	✓				
	D. Industrial visits		✓			
5.	How do you rate the usefulness of various extra-curricular and co-curricular activities at the Institute for your overall development of personality?	✓				
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7.	How successfully has the institute provided you an understanding of professional and ethical responsibility?		✓			
	Any other suggestions on the enrichment of current program curriculum:					

Sign: Gomkas



Alumni Feedback Form

Personal Information:

Name of the Alumni : <u>Jaya Kailashchandra Kustaba .</u>	
Branch : <u>Computer Engg .</u>	Month and Year of Passing : <u>2022 M .</u>
Permanent Address : <u>Thane .</u>	
E-mail:	Mobile No. : <u>9819046455</u>

Section I: General (Please tick the suitable options)

1. Would you like to work as a committee member for Proposed BCOE Alumni Association? Yes / No
2. What is the effective way of communication with alumni according to you:
 1. Phone 2. Emails 3. Google group 4. LinkedIn 5. Facebook
3. Would you like to help for the development of your alma mater in future? Please tick the suitable ways for you to help your alma mater
 - Guidance in project development
 - Guidance in getting sponsorship for project
 - Guidance in getting internship in various companies/organization
 - A helping hand in Training and Placement related activities
 - Information about various technical and non-technical certification programs
 - Career/educational opportunities after current program
 - Career guidance in particular field
 - Delivering seminar on various technical / non-technical topics
 - Guidance for organizing technical and cultural events
 - Industrial Visits

Any, other than these _____



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Section II: Academics and ethical values

(Please select the most accurate rating for the following questions on the basis of the ratings given below)

5	Very useful
4	Moderately useful
3	Satisfactory
2	Inadequate
1	Not useful

Sr. No.	Questions	Rating				
		5	4	3	2	1
1.	How do you rate the technical know-how obtained at this institute?					
2.	How do you rate the Institute's efforts towards encouragement of research and innovation by providing stimulating learning environment?		✓			
3.	Is the syllabus of the degree program sufficient to acquire the theoretical knowledge and skill sets required to secure admission for higher education courses / jobs / self-employment in the current market scenario?		✓			
4.	Rate the following academic initiatives taken by the Institute to improve technical know-how of the students			✓		
	A. Industry oriented projects					
	B. Seminars and workshops on emerging topics in technology/management		✓			
	C. Project evaluation by industry personnel during the semester/project exhibitions for bridging industry-academic gap			✓		
5.	D. Industrial visits			✓		
	How do you rate the usefulness of various extra-curricular and co-curricular activities at the Institute for your overall development of personality?		✓		✓	
6.	How well has the Institute instilled in you a sense of Global / societal responsibility?		✓			
7.	How successfully has the institute provided you an understanding of professional and ethical responsibility?			✓		
	Any other suggestions on the enrichment of current program curriculum:					

Sign: Soyak



Technology Personified

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Alumni Feedback Form

Personal Information:

Name of the Alumni : Rokale Sahil.	
Branch : Civil Engineering	Month and Year of Passing : 2022
Permanent Address : Barricade road. Saisharan Apartments Room No. 301	
E-mail:	Mobile No. : 9404769004

Section I: General (Please tick the suitable options)

- Would you like to work as a committee member for Proposed BCOE Alumni Association? Yes / No
- What is the effective way of communication with alumni according to you:
 - Phone
 - Emails
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 - LinkedIn
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- Would you like to help for the development of your alma mater in future? Please tick the suitable ways for you to help your alma mater
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	B. Seminars and workshops on emerging topics in technology/management		✓			
	C. Project evaluation by industry personnel during the semester/project exhibitions for bridging industry-academic gap			✓		
5.	D. Industrial visits					
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6.	How well has the Institute instilled in you a sense of Global / societal responsibility?		✓			
7.	How successfully has the institute provided you an understanding of professional and ethical responsibility?	✓				
	Any other suggestions on the enrichment of current program curriculum:					

Sign: _____