Sree Buddha College of Engineering
Pattoor P.O, Nooranad, Alappuzha District, Padanilam, Kerala 690529
Department of Computer Science and Engineering

Program Exit Survey

Rate the following statements by selecting the level to which you have attained the stated outcomes as a result of your educational development during the undergraduate programme in the Department of
...Computer Science and........................... Engineering

Criteria for Rating			
Strongly Agree	Agree	Somewhat Agree	Disagree
3	2	1	0

1. I have been able to attain specialized knowledge on theories, methods, and applications related to the field I was enrolled in. — **3**

2. I am able to demonstrate proficiency in analyzing and solving problems through relevant analytical methods, simulations, experiments, and independent research. — **3**

3. I am able to synthesize engineering knowledge through design and development. — **3**

4. I am able to evaluate, communicate and express knowledge and idea effectively, professionally and ethically — **2**

5. I am able to manage my projects / financial aspects related to my professional if any. — **2**

6. I am able to work in / lead a group — **3**

7. I am able to continue life-long learning and apply technology for the betterment of humanity. — **2**

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8. I am able to Use research-based knowledge and research methods including design of experiments, analysis, and interpretation of data, and synthesis of the information. `2`

9. I am able to create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction, modeling, and analysis to complex activities with an understanding of the limitations. `2`

10. I am able to apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice. `3`

11. I am able to understand the impact of professional engineering solutions in societal and environmental contexts and demonstrate knowledge. `3`

12. I am able to apply ethical principles and commit to professional ethics and responsibilities and norms. `2`

13. I am able to apply standard practices in software project development using the open source to deliver a quality product. `2`

14. I am able to develop a computer-based system of varying complexity using the latest technological developments in the inter-disciplinary domain. `3`

SREE BUDDHA COLLEGE OF ENGINEERING

Pattoor P.O, Nooranad, Alappuzha District, Kerala - 690529

## Course Exit Survey

Name of Student	:	AshkarShoukath
Branch & Batch	:	EEE, 2011- 2015
Semester & Academic Year	:	7
Subject Code & Name	:	08. 703 Digital Signal Processing

Tick your response to the following statements on the scale of Excellentto Fair. If in case you do not agree, comment the reason in the column provided.

You are able to

Sl. No	Statement	Excellent	Good	Fair	Not possible (Mention comments)
1	solve DC & AC circuits		√		
2	apply graph theory in solving networks		√		
3	interpret the steady state and transient response		√		
4	implement Laplace Transform to find transient response		√		
5	infer coupled circuits, dot convention and Two-port networks		√		
6	synthesize networks		√		
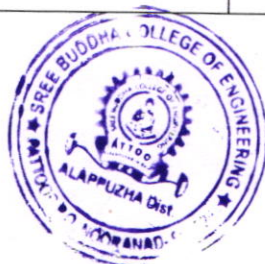
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SREE BUDDHA COLLEGE OF ENGINEERING

Pattoor (PO), Nooranad, Alappuzha District, Padanilam, Kerala 690 529

DEPARTMENT OF MECHANICAL ENGINEERING

www.sbce.ac.in   sreebuddhacollege@hotmail.com

COURSE EXIT SURVEY

Department of Mechanical Engineering at Sree Buddha College of Engineering has developed the survey to address the effectiveness of the below mentioned course in the UG engineering program. The department is deeply committed to continuous quality improvement and this survey is an integral part of the assessment process.

Course Code: _13.806.12_   **Course Name:** Propulsion Engineering

Semester/year: __S8/2016-17_____

Please rate your ability in achieving each of the course outcomes (COs) on a 1 to 5 numerical scale. Tick the appropriate box.

Rating scale: (1 to 5). **5- Strongly agree, 4-Agree, 3- Not sure, 2-Disagree, 1- Strongly disagree.**

Course Outcomes

(The course provided me the ability to-)

CO Code	COs	1	2	3	4	5
13.806.12.01	Explain the theory of propulsion and diiferent types of propulsive devices				✓	
13.806.12.02	Analyse the thermodynamics of turbo jet engine components			✓		
13.806.12.03	Compare the performance of diiferent rocket engines				✓	
13.806.12.04	Summarize combustion, testing and safety in rocket engines				✓	

Suggestions for Improvement

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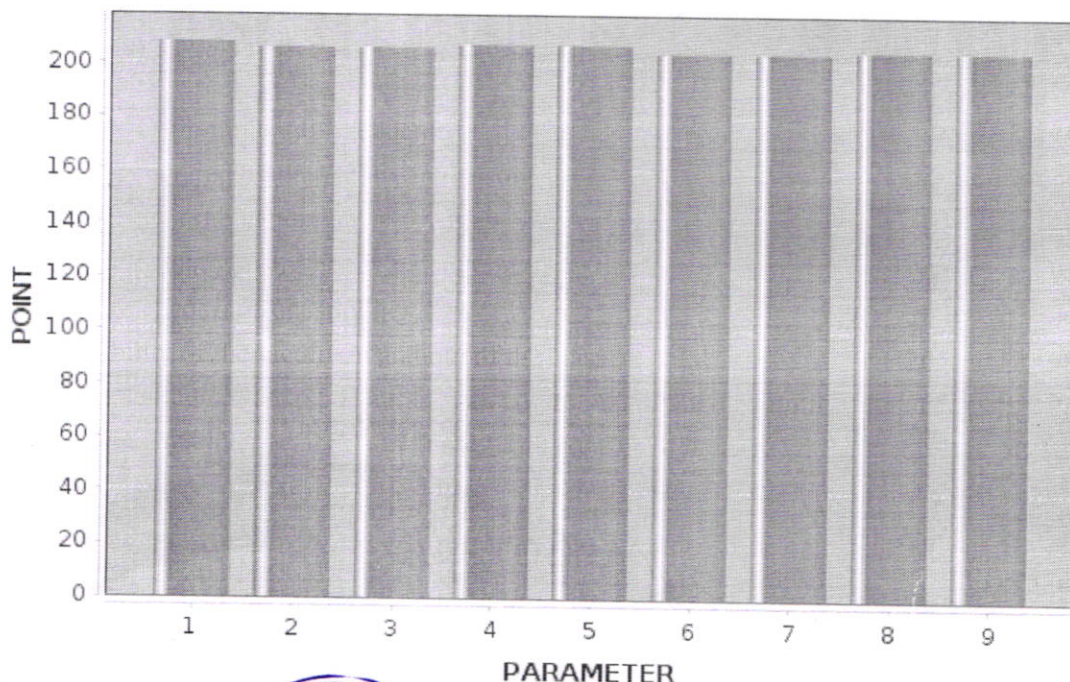PATTOOR P.O., NOORANAD
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SREE BUDDHA COLLEGE OF ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

Feedback Report

Semester : 3   Subject Code : CE 203   Subject Name : FLUID MECHANICS I

Batch : A   Faculty Code : CECYN   Faculty Name : Ms. Cinaya Tony

Student Count : 52   Date : 07-11-2018   Admission Year : 2017

Sl. No	Question	Points(208)	Percentage
1	Presentation/ Teaching Method of faculty	208	100.00
2	Knowledge base of the faculty	206	99.04
3	Sincerity/Commitment of the faculty	206	99.04
4	Interest generated by the faculty in the subject	207	99.52
5	Punctuality of the faculty	207	99.52
6	Makes sure that you are being understood	204	98.08
7	Ability to encourage questioning	204	98.08
8	Accessibility of the faculty in and out of the class	205	98.56
9	Ability to integrate course material with environment/practical things	205	98.56
10	No. of students interested in attending future courses offered by you	52/52	100.00
	Total	1852/1872	98.93

HISTOGRAM

Comments

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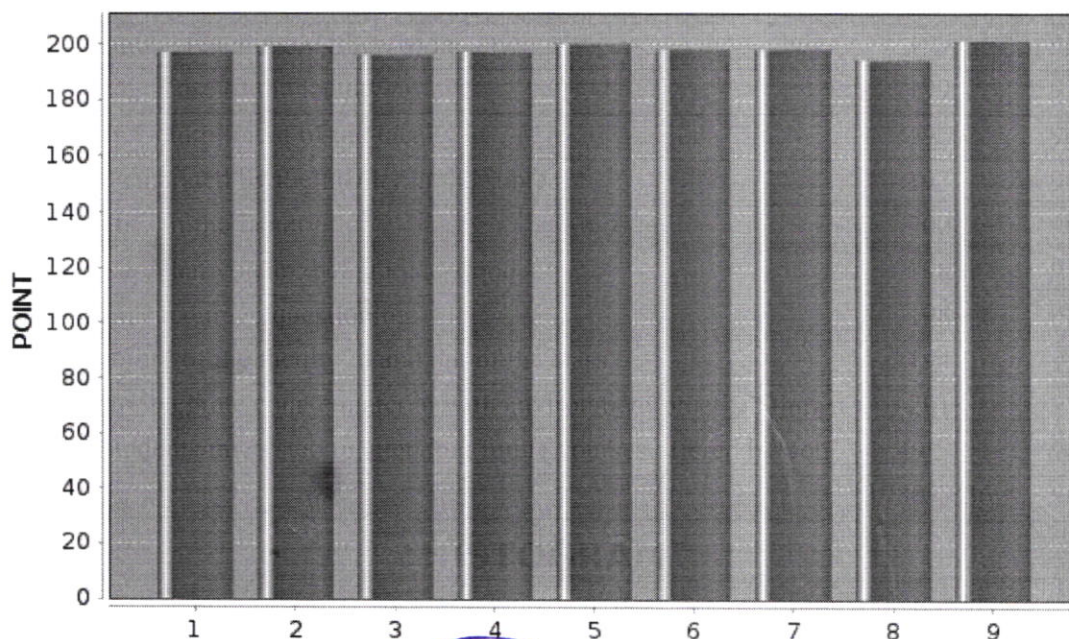ALAPPUZHA (Dist), PIN - 690 529

SREE BUDDHA COLLEGE OF ENGINEERING

DEPARTMENT OF MECHANICAL ENGINEERING

Feedback Report

Semester : 6   Subject Code : HMT   Subject Name : ME302.HEAT AND MASS TRANSFER

Batch : A   Faculty Code : MERTH   Faculty Name : RATHEESH R

Student Count : 51   Date : 16-02-2018   Admission Year : 2015

| Sl. No	Question	Points(204)	Percentage
1	Presentation/ Teaching Method of faculty	197	96.57
2	Knowledge base of the faculty	199	97.55
3	Sincerity/Commitment of the faculty	196	96.08
4	Interest generated by the faculty in the subject	197	96.57
5	Punctuality of the faculty	200	98.04
6	Makes sure that you are being understood	198	97.06
7	Ability to encourage questioning	198	97.06
8	Accessibility of the faculty in and out of the class	194	95.10
9	Ability to integrate course material with environment/practical things	201	98.53
10	No. of students interested in attending future courses offered by you	49/51	96.08
	Total	1780/1836	96.95

HISTOGRAM

Comments

SREE BUDDHA COLLEGE OF ENGINEERING

DEPARTMENT OF CIVIL ENGINEERING

Feedback Report

Semester : 6   Subject Code : HS 300   Subject Name : Principles of Management

Batch : A   Faculty Code : CEUK   Faculty Name : Mr. Unnikrishanan S.

Student Count : 49   Date : 16-02-2018   Admission Year : 2015

Sl. No	Question	Points(196)	Percentage
1	Presentation/ Teaching Method of faculty	194	98.98
2	Knowledge base of the faculty	194	98.98
3	Sincerity/Commitment of the faculty	195	99.49
4	Interest generated by the faculty in the subject	194	98.98
5	Punctuality of the faculty	195	99.49
6	Makes sure that you are being understood	194	98.98
7	Ability to encourage questioning	193	98.47
8	Accessibility of the faculty in and out of the class	194	98.98
9	Ability to integrate course material with environment/practical things	195	99.49
10	No. of students interested in attending future courses offered by you	49/49	100.00
	Total	1748/1764	99.09

HISTOGRAM
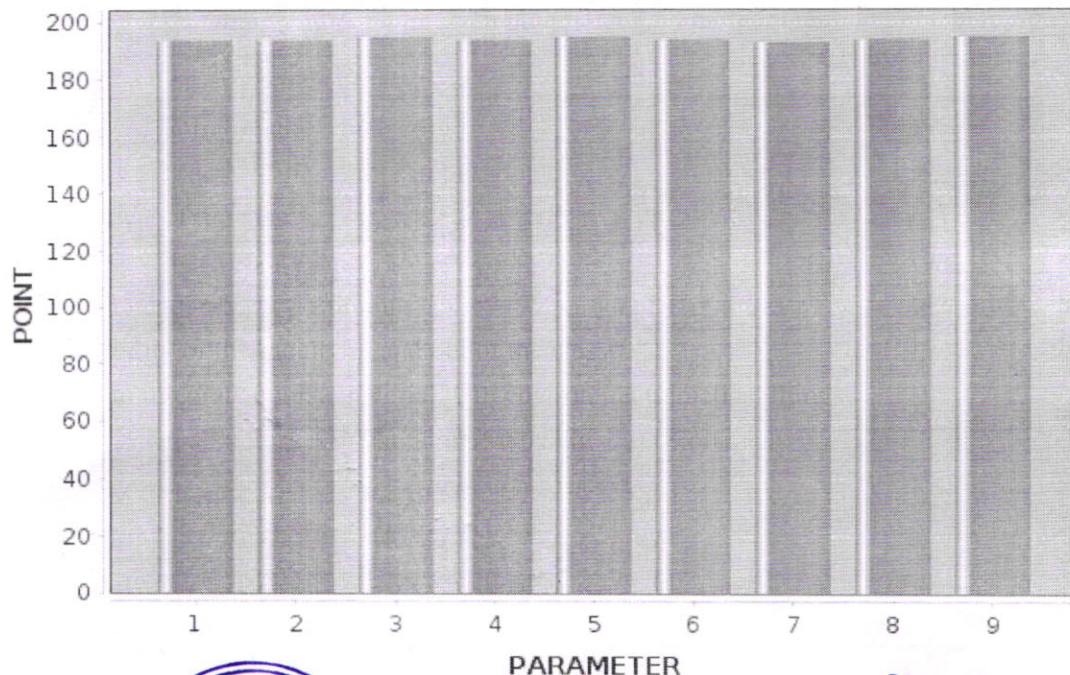
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Comments

SREE BUDDHA COLLEGE OF ENGINEERING

Pattoor P.O, Nooranad, Alappuzha District, Kerala - 690529

Department of ..BIOTECHNOLOGY.&....BIOCHEMICAL...ENGINEERING

Alumni Survey

*Required

Name* KHANSA RAHMAN

Gender* FEMALE

Age*

Batch of study* 2010 - 2014

Month and Year of Graduation* 2014

Mobile Number*

Email ID* khansarahman @gmail.com

Mailing Address* www.linkedin.com/in/Khansarahman - 95776079

1. Your first assignment held after completing bachelor's degree?

a. Job (*If yes, please fill the following details; tick wherever necessary*)

i	Mode of placement	On-campus	✓Off-campus	GATE / JRF
ii	Date of joining duty after course completion	✓< 6 months	6 months – 1 year	> 1 year
iii	Type of job	Design & Analysis	Testing	Finance
		Construction & Management,	Service sector	Academics
		Manufacturing	QA / QC	IT
iv	Job sector	Public sector	✓Private sector	Self employed
		Social service / Non-governmental organization		
v	Nature of job	✓Permanent	On contract	Part time

vi	Designation	ASSISTANT PROFESSOR		
vi	Employer details	IOMS COLLEGE OF ENGINEERING		
vii	Annual package	✓ <1.5 lakhs	1.5 – 3.5 lakhs	>3.5 lakhs

b. Higher studies (*If yes, please fill the following details; tick wherever necessary:*)

i	Name of course	✓ M-Tech / ME	MS	MSW
		MSc	MBA	Job oriented courses
ii	Institution of study	Govt. ENGINEERING COLLEGE, WEST HILL		
iii	Mode of enrolment	✓ GATE / JRF	CAT / MAT	Institutional entrance test
		Direct enrolment		Management quota

2. Your current professional / academic status:

a. Job (*If yes, please fill the following details; tick wherever necessary:*)

i	Date of joining duty			
ii	Type of job	R&D	Testing	Finance
		Manufacturing	QA / QC	IT
		Construction & Management,	Service sector	✓ Academics
		Design & Analysis		
iii	Job sector	Public sector	✓ Private sector	Self employed
		Social service / Non-governmental organization		
iv	Nature of job	✓ Permanent	On contract	Part time
v	Employer details	IOMS COLLEGE OF ENGINEERING		
vi	Annual package	✓ <1.5 lakhs	1.5 – 3.5 lakhs	>3.5 lakhs

b. Higher studies (*If yes, please fill the following details; tick wherever necessary:*)

i	Name of course	PDF	PhD	✓ M-Tech / ME
		MSW	MS	MSc
		MBA		Job oriented courses
ii	Institution of study	IOM'S COLLEGE OF ENGINEERING		
iii	Date of joining			
iv	Mode of enrolment	✓ GATE / JRF	CAT / MAT	Institutional entrance test
		Direct enrolment		Management quota

2

3. Career progression:

Total experience	JULY 2018 - PRESENT					

Enlist your employers from latest to first

Sl No	Name of the employer	Date of joining	Place of joining	Designation	Nature of . . .duty	Service duration

4. Please provide your rating for the following.	Excellent	Good	Fair	Not sure (Comments please)
a. Overall satisfaction level as a graduate from the Department of .... Engineering, SBCE.	✓			
b. Your competency in the application of the concepts of basic science and mathematics to solve Engineering problems.	✓			
c. Level of confidence in fundamental subjects of your domain.		✓		
d. Level of understanding in domain specific subjects		✓		
e. Apply the principles of BIOCHEMICAL Engineering in solving related problems.		✓		
f. Ability to analyze and interpret data, design and develop solutions for multidisciplinary engineering problems		✓		....
g. Knowledge in latest technologies and engineering tools		✓		
h. Understanding of social and global issues while providing engineering solutions	✓			
i. Your writing, oral and presentation skills		✓		

3

j. Ability to work in a (multidisciplinary) team		✓		
k. Your management skills (Ability to set priorities/goals, coordinate tasks/projects, budget resources and implement solutions).	✓		✓	
l. Understanding on ethical and professional responsibilities	✓			
m. Urge for life-long learning	✓			
n. Your view on the adopted curriculum in providing in-depth education in BIOTECHNOLOGY & BIOCHEMICAL Engineering		✓		
o. Your view on the role of curriculum in preparing you for your professional career.	✓			
p. Your view of the Department of BIOTECHNOLOGY & BIOCHEMICAL Engineering as a whole (academic, co-curricular, extra-curricular)	✓			
q. Your view of SBCE on the whole (academic, co-curricular, extra-curricular)				

Please give your feedback/suggestions for improvement of the B-Tech ....B.T.& BCE......
Engineering program:

B.tech program has to enhanced by to providing more practical skills to upcoming engineers

4

SREE BUDDHA COLLEGE OF ENGINEERING

Pattoor, Alappuzha District, Padanilam, Kerala 690 529

DEPARTMENT OF MECHANICAL ENGINEERING

ME

Employer Survey

Dear Employer,

As a part of continuous improvement process we are soliciting your judicial suggestions and opinions about our graduates and their performance in your institution/firm. It is our pleasure to know about your experiences on them and your current perspective about Mechanical Engineering education in India, especially the teaching - learning processes involved.

Official details of the information provider

Name of the organization	Jai Tex Services
Appraiser/Evaluator name	K. Jayaraman
Official address	75, Shivani Ramakrishna Garden Sathy Road, Coimbatore - 641006
Email	jaitex99@yahoo.com
Phone No	91 4222512340
Signature	Jayaraman.k

Details of our graduate

Name of graduate	Nandagopal V.
Position held by our graduate	Engineering Trainee
Email	—
Official phone no.	
Date of Hire	19-01-17

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SURVEY DETAILS

(Please provide your perception of our graduate in the following fields)

ME

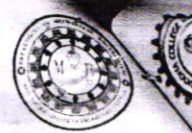| Sr. No.	Questionnaire / Parameter for Evaluation	Excellent	Good	Fair	Comments
1	Use of technical skills	✓			
2	Clarity in communication			✓	
3	Systematic approach in problem solving and decision making		✓		
4	Interpersonal relationship	✓			
5	Proper project planning	✓			
6	Time management and multitasking capability		✓		
7	Lateral thinking		✓		
8	Adaptability to changes	✓			
9	Social commitment		✓		
10	Leadership qualities		✓		
11	Practice of professional ethics	✓			
12	Ability to apply engineering knowledge to deliver a quality output.	✓			
13	Have strong foundation in Mechanical Engineering		✓		
14	Able to develop Mechanical systems of varying complexity using latest technological developments in inter-disciplinary domain.		✓		
15	Work professionally in Mechanical systems	✓			

SREE BUDDHA COLLEGE OF ENGINEERING

Pattoor, Alappuzha District, Padanilam, Kerala 690 529

DEPARTMENT OF MECHANICAL ENGINEERING

ME
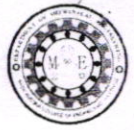
Your perspective of Mechanical Engineering education in India:

The curriculum should also focus on the industrial needs so that the gap between Industry and the institutions can be minimised.

Will you suggest the SBCE for campus recruitment: (Yes / No)

ME

Employer Survey

Dear Employer,

As a part of continuous improvement process we are soliciting your judicial suggestions and opinions about our graduates and their performance in your institution/firm. It is our pleasure to know about your experiences on them and your current perspective about Mechanical Engineering education in India, especially the teaching - learning processes involved.

Official details of the information provider

Name of the organization	MAKS AUTOMATION PVT LTD.
Appraiser/Evaluator name	T. O. Suresh Kumar.
Official address	Necluvathoor, Neeleswaram (P.O) Kottarakkara, Kollam (Dist) Kerala - 691576
Email	info@maksaulomation.com.
Phone No	9895888454, 9567441356
Signature	

Details of our graduate

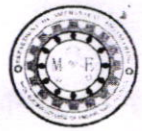|	
Name of graduate	Praveen G.
Position held by our graduate	Engineering Trainee (Production)
Email	
Official phone no.	8136828372 (personal)
Date of Hire	10-12-2018

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SREE BUDDHA COLLEGE OF ENGINEERING
Pattoor, Alappuzha District, Padanilam, Kerala 690 529

DEPARTMENT OF MECHANICAL ENGINEERING

ME

SURVEY DETAILS
(Please provide your perception of our graduate in the following fields)

Sr. No.	Questionnaire / Parameter for Evaluation	Excellent	Good	Fair	Comments
1	Use of technical skills		✓		
2	Clarity in communication		✓		
3	Systematic approach in problem solving and decision making		✓		
4	Interpersonal relationship	✓			
5	Proper project planning		✓		
6	Time management and multitasking capability	✓			
7	Lateral thinking		✓		
8	Adaptability to changes		✓		
9	Social commitment		✓		
10	Leadership qualities	✓			
11	Practice of professional ethics		✓		
12	Ability to apply engineering knowledge to deliver a quality output.		✓		
13	Have strong foundation in Mechanical Engineering		✓		
14	Able to develop Mechanical systems of varying complexity using latest technological developments in inter-disciplinary domain.		✓		
15	Work professionally in Mechanical systems		✓		

M.E

Your perspective of Mechanical Engineering education in India:

Extend Curriculam based on Industrial application. Practical knoledge in different industrial section in very important

...

Will you suggest the SBCE for campus recruitment: ✓ (Yes / No)

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PATTOOR P.O., NOORANAD
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*Required

Name* Kripa Anna John

Gender* Female

Age*

Batch of study* 2011 – 2015

Month and Year of Graduation* 2015 April

Mobile Number* 971526556471

Email ID* kripaannajohn03@gmail.com

Mailing Address*

1. Your first assignment held after completing bachelor's degree?
PG Diploma, Fermentation and bioprocessing at Probiosys Bangalore (2015-2016)
a. Job (*If yes, please fill the following details; tick wherever necessary*)

i	Mode of placement	On-campus	Off-campus	GATE / JRF
ii	Date of joining duty after course completion	< 6 months	6 months – 1 year	> 1 year ✓
iii	Type of job	Design & Analysis	Testing	Finance
		Construction & Management,	Service sector	Academics
		Manufacturing	QA / QC	IT
iv	Job sector	Public sector ✓	Private sector	Self employed
		Social service / Non-governmental organization		
v	Nature of job	Permanent	On contract ✓	Part time

1

vi	Designation	
vi	Employer details	

vii	Annual package	<1.5 lakhs	1.5 – 3.5 lakhs	>3.5 lakhs

b. Higher studies (*If yes, please fill the following details; tick wherever necessary:*)

i	Name of course	M-Tech / ME	MS	MSW
		MSc	MBA	Job oriented courses
ii	Institution of study	Provbiosys bangalore		
iii	Mode of enrolment	GATE / JRF	CAT /MAT	Institutional entrance test
		Direct enrolment		Management quota

2. Your current professional / academic status:

a. Job (*If yes, please fill the following details; tick wherever necessary:*)

i	Date of joining duty	February 2017		
ii	Type of job	R&D ✓	Testing	Finance
		Manufacturing	QA / QC	IT
		Construction & Management,	Service sector	Academics
		Design & Analysis		
iii	Job sector	Public sector	Private sector	Self employed
		Social service / Non-governmental organization		
iv	Nature of job	Permanent	On contract	Part time
v	Employer details			
vi	Annual package	<1.5 lakhs	1.5 – 3.5 lakhs	>3.5 lakhs

b. Higher studies (*If yes, please fill the following details; tick wherever necessary:*)

i	Name of course	PDF	PhD	M-Tech / ME
		MSW	MS	MSc
		MBA	Job oriented courses	
ii	Institution of study			
iii	Date of joining			
iv	Mode of enrolment	GATE / JRF	CAT / MAT	Institutional entrance test
		Direct enrolment	Management quota	

2

3. Career progression:

	Total experience					
Enlist your employers from latest to first						
Sl No	Name of the employer	Date of joining	Place of joining	Designation	Nature of duty	Service duration

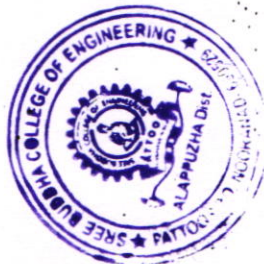| 4. Please provide your rating for the following.	Excellent	Good	Fair	Not sure (Comments please)
a. Overall satisfaction level as a graduate from the Department of ...BT, BCE... Engineering, SBCE.	✓			
b. Your competency in the application of the concepts of basic science and mathematics to solve Engineering problems.				
c. Level of confidence in fundamental subjects of your domain.	✓			
d. Level of understanding in domain specific subjects				
e. Apply the principles of ...BT & BCE... Engineering in solving related problems.		✓		
f. Ability to analyze and interpret data, design and develop solutions for multidisciplinary engineering problems	✓			
g. Knowledge in latest technologies and engineering tools	✓			
h. Understanding of social and global issues while providing engineering solutions			✓	
i. Your writing, oral and presentation skills	✓			

3

j. Ability to work in a (multidisciplinary) team	✓			
k. Your management skills (Ability to set priorities/goals, coordinate tasks/projects, budget resources and implement solutions).		✓		
l. Understanding on ethical and professional responsibilities	✓			
m. Urge for life-long learning		✓		
n. Your view on the adopted curriculum in providing in-depth education in ....BT$BCE... Engineering	✓			
o. Your view on the role of curriculum in preparing you for your professional career.	✓			
p. Your view of the Department of ...BT$BCE....... Engineering as a whole (academic, co-curricular, extra-curricular)		✓		
q. Your view of SBCE on the whole (academic, co-curricular, extra-curricular)	✓			

Please give your *feedback/suggestions for improvement of the B-Tech* ....

Engineering program:

4

SREE BUDDHA COLLEGE OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING

Alumni Survey

As a part of the continuous improvement process we are soliciting your valuable suggestions and opinions about the Department of Civil Engineering, SBCE and your undergraduate education in this institution. It is our pleasure to know about your experiences at SBCE and your current perspective of engineering education in India. We would also like to learn about your perspective of teaching - learning process in engineering.

Personal Information

Name: Aparna. V. S   Gender: Female

M	F ✓

Age and DoB: 24
18-06-1995

Contact Address: Leela Sadanam Choorakode (P.O) Adoor

Contact Number: 8593800445

Email ID: aparnavijayakumarsreeja@gmail.com

Employment Details

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PATTOOR P.O., NOORANAD
ALAPPUZHA (Dist). PIN - 690 529

1. Name of organization(s) employed in
and month & year of appointment : Nil

2. Position / Designation :

3. Official Address and telephone numbers :

4. E-mail address (Official) :

5. Work experience (duration in years) :

If you are self-employed or an entrepreneur kindly provide the details:

Please **Tick** the appropriate column as per the given scale from the table below representing the programme outcomes and programme specific outcomes for the undergraduate programme in Civil Engineering.

Scale of Rating : - Excellent -5, Very Good - 4, Good - 3, Satisfactory - 2, Not Important - 0

Sl. No.	Questionnaire/Parameter of Evaluation	Rating				
		Excellent	Very Good	Good	Satisfactory	Not Important
1	How competent you feel to apply the knowledge of mathematics, science to solve engineering problems?		✓			
2	Your ability to design and conduct experiments so as to analyse and interpret the data?		✓			

3	Your ability to apply the principles of Civil Engineering to find solutions on engineering problems?		✓		
4	Your ability to function on a multidisciplinary team.		✓		
5	Your communication skill to present the solution of a problem?		✓		
6	The knowledge you gained regarding latest technologies and engineering tool?		✓		
7	Your ability to do researches in various areas of Civil Engineering?		✓		
8	Your ability to use latest design and analysis software for solving engineering problems?		✓		
9	Your ability to handle responsibilities in a disciplined manner for the needs of the society?		✓		
10	Your management skills as a member and leader in a team, to manage projects in multidisciplinary environments.		✓		
11	Your ability to demonstrate your engineering knowledge in the societal and environmental contest for the sustainable development.		✓		
12	How effectively you can apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.		✓		
13	Your understanding of the need for a lifelong learning?		✓		
14	Your ability to design , develop and maintain sustainable solutions for problems in Civil Engineering using state of the art technologies and in conformity with ethical standards		✓		
15	Your proficiency in exploring newer		✓		

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Sl. No.	Questionnaire/Parameter of Evaluation					
	trends and employment opportunities in Civil Engineering through methodical exposure to industry and experts		✓			
16	How well your undergraduate curriculum prepared you for your academic or professional career?		✓			
17	How do you rate the teaching – learning process in the Civil Engineering department as a whole?		✓			
18	How do you rate the Civil Engineering department as a whole?	✓				
19	How do you rate SBCE as a whole?	✓				

Please **Tick** the appropriate column as per the given scale from the table below representing the programme educational objectives for the undergraduate programme in Civil Engineering.

Sl. No.	Questionnaire/Parameter of Evaluation	Rating				
		Excellent	Very Good	Good	Satisfactory	Not Important
1	How competent you feel to pursue successful employment in Civil Engineering		✓			
2	How effective you are in perceiving latest technologies and opportunities relating to Civil Engineering?		✓			
3	How do you rate your ability to devise sustainable solutions to real life problems?		✓			

Any other valuable suggestions/comments:

PRINCIPAL
SREE BUDDHA COLLEGE OF ENGINEE....
PATTOOR P.O., NOORANAD
ALAPPUZHA (Dist), PIN - 690 529

SREE BUDDHA COLLEGE OF ENGINEERING
DEPARTMENT OF CIVIL ENGINEERING

Alumni Survey

As a part of the continuous improvement process we are soliciting your valuable suggestions and opinions about the Department of Civil Engineering, SBCE and your undergraduate education in this institution. It is our pleasure to know about your experiences at SBCE and your current perspective of engineering education in India. We would also like to learn about your perspective of teaching - learning process in engineering.

Personal Information

Name: Amritha. Balagangadhar Gender:

M	F ✓

Age and DoB: 23 - 11/10/1995

Contact Address: Prasanth
Pattoor. P.O , Paslandem
Alappuzha.

Contact Number: 9447197559.

Email ID: amrithab141@gmail.com.

Employment Details

1. Name of organization(s) employed in
and month & year of appointment :

2. Position / Designation :

3. Official Address and telephone numbers :

4. E-mail address (Official) :

5. Work experience (duration in years) :

If you are self-employed or an entrepreneur kindly provide the details:

Please **Tick** the appropriate column as per the given scale from the table below representing the programme outcomes and programme specific outcomes for the undergraduate programme in Civil Engineering.

Scale of Rating : - Excellent -5, Very Good - 4, Good - 3, Satisfactory - 2, Not Important - 0

Sl. No.	Questionnaire/Parameter of Evaluation	Rating				
		Excellent	Very Good	Good	Satisfactory	Not Important
1	How competent you feel to apply the knowledge of mathematics, science to solve engineering problems?	✓				
2	Your ability to design and conduct experiments so as to analyse and interpret the data?	✓				

3	Your ability to apply the principles of Civil Engineering to find solutions on engineering problems?	✓			
4	Your ability to function on a multidisciplinary team.		✓		
5	Your communication skill to present the solution of a problem?	✓			
6	The knowledge you gained regarding latest technologies and engineering tool?	✓			
7	Your ability to do researches in various areas of Civil Engineering?		✓		
8	Your ability to use latest design and analysis software for solving engineering problems?		✓		
9	Your ability to handle responsibilities in a disciplined manner for the needs of the society?	✓	✓		
10	Your management skills as a member and leader in a team, to manage projects in multidisciplinary environments.	✓			
11	Your ability to demonstrate your engineering knowledge in the societal and environmental contest for the sustainable development.	✓	✓		
12	How effectively you can apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.	✓			
13	Your understanding of the need for a lifelong learning?		✓		
14	Your ability to design , develop and maintain sustainable solutions for problems in Civil Engineering using state of the art technologies and in conformity with ethical standards	✓			
15	Your proficiency in exploring newer		✓		

Sl. No.	Questionnaire/Parameter of Evaluation	Excellent	Very Good	Good	Satisfactory	Not Important
	trends and employment opportunities in Civil Engineering through methodical exposure to industry and experts		✓			
16	How well your undergraduate curriculum prepared you for your academic or professional career?	✓				
17	How do you rate the teaching – learning process in the Civil Engineering department as a whole?	✓	✓			
18	How do you rate the Civil Engineering department as a whole?	✓				
19	How do you rate SBCE as a whole?		✓			

Please **Tick** the appropriate column as per the given scale from the table below representing the programme educational objectives for the undergraduate programme in Civil Engineering.

Sl. No.	Questionnaire/Parameter of Evaluation	Rating				
		Excellent	Very Good	Good	Satisfactory	Not Important
1	How competent you feel to pursue successful employment in Civil Engineering	✓				
2	How effective you are in perceiving latest technologies and opportunities relating to Civil Engineering?		✓			
3	How do you rate your ability to devise sustainable solutions to real life problems?	✓				
			✓			

Any other valuable suggestions/comments:

SREE BUDDHA COLLEGE OF ENGINEERING

Pattoor P.O. Nooranad, Alappuzha District, Kerala - 690529

Employer Survey

Dear Employer,

As a part of continuous improvement process we are soliciting your judicial suggestions and opinions about our graduates and their performance in your institution/firm. It is our pleasure to know about your experiences on them and your current perspective of .... engineering education in India, especially the teaching - learning processes involved.

Official details of the information provider

Name of the organization	MIC
Appraiser/Evaluator name	Sharif Hamdy
Official address	Building 24, Unit 305. P.O Box: 15680 Doha, Qatar
Email	sharif@micqatar.com
Phone No	
Signature	Sh. Hamdy

Details of our graduate

Name of your organization	Muhammad Nabeel Muhammad Muhammed Abdullah
Position held by our graduate	Project Engineer
Email	nabeel@micqatar.com
Official phone no.	50325656
Date of Hire	August 07, 2015

*All the information will be kept confidential and will be used only for statistical purposes

SREE BUDDHA COLLEGE OF ENGINEERING
PATTOOR P.O., NOORANAD
ALAPPUZHA (Dist), PIN - 690 529

SURVEY DETAILS

(Please provide your perception of our graduate in the following fields)

Sr. No.	Questionnaire / Parameter for Evaluation	Excellent	Good	Fair	Comments
1	Use of technical skills		■		
2	Clarity in communication			■	
3	Systematic approach in problem solving and decision making		■		
4	Interpersonal relationship	■			
5	Proper project planning	■			
6	Time management and multitasking capability		■		
7	Lateral thinking		■		
8	Adaptability to changes	■			
9	Social commitment	■			
10	Leadership qualities		■		
11	Practice of professional ethics		■		

Your perspective of .... GOOD .... Engineering education in India:
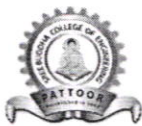
Will you suggest the SBCE for campus recruitment: (Yes)

*All the information will be kept confidential and will be used only for statistical purposes

PRINCIPAL
SREE BUDDHA COLLEGE OF ENGINEERING
PATTOOR P.O., NOORANAD
ALAPPUZHA (Dist), PIN - 690 529

SREE BUDDHA COLLEGE OF ENGINEERING, PATTOOR

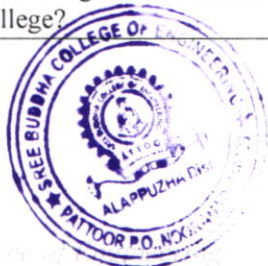## DEPARTMENT OF MECHANICAL ENGINEERING

PARENT'S FEED BACK FORM

ME

Kindly give your valuable input for the continuous improvement of the program of B.Tech in Mechanical Engineering at Sree Buddha College of Engineering (SBCE), Pattoor. Your effort to complete this survey is highly appreciated.

Name of the Parent:	Jayaprasad P.S
Phone Number:	9847701937
Postal Address:	Anaswara, kappilmekku Krishnapuram P.O, Kayamkulam
Name of the ward:	Prithviraj. M.J
Year of Study:	2015 -2019

Sl. No.	Parameters	Excellent	Very Good	Good	Satisfactory	Not satisfactory
1	How do you rate the overall personality development of your son/ daughter during their stay at SBCE, Pattoor?			✓		
2	How do you feel about the infrastructural facilities such as library, laboratories, workshops, canteen, hostel and other campus facilities?	✓				
3	Did your son/ daughter got encouragement for participation in various co-curricular activities (say seminar, conference, guest lectures etc.)?	✓				
4	How do you rate the quality of academic resource (say teaching faculty, course material etc.)?	✓				
5	Your reaction about placement activities conducted (if applicable)			✓		
6	Encouragement towards extracurricular activities (sports etc.)		✓			
7	Effectiveness of the advisory system in campus	✓				
8	Do you recommend SBCE, Pattoor as a college of your choice for admission to your siblings, friends, relatives etc.?	✓				
9	Any other suggestions for improving the college as a college of excellence or a model college?	Provide funding for Projects				

Signature of Parent

SREE BUDDHA COLLEGE OF ENGINEERING
PATTOOR P.O., NOORANAD
ALAPPUZHA (Dist), PIN - 690 529

SREE BUDDHA COLLEGE OF ENGINEERING, PATTOOR

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PARENT'S FEED BACK FORM

Kindly give your valuable input for the continuous improvement of the program of B.Tech in Electrical and Electronics Engineering at Sree Buddha College of Engineering (SBCE), Pattoor. Your effort to complete this survey is highly appreciated.

Name of the Parent: V. MURALEEDHARAN NAIR	
Phone Number: 9846126018	
Postal Address: ILLIKULATH PADEETTATHIL, KUMARAPURAM P. O., HARIPPAD 690598	
Name of the ward: ANANDU M.	
Year of Study: 2011 - 2015	

Sl. No.	Parameters	Excellent	Very Good	Good	Satisfactory	Not satisfactory
1	How do you rate the overall personality development of your son/ daughter during their stay at SBCE, Pattoor?		√			
2	How do you feel about the infrastructural facilities such as library, laboratories, workshops, canteen, hostel and other campus facilities?		√			
3	Did your son/ daughter got encouragement for participation in various co-curricular activities (say seminar, conference, guest lectures etc.)?		√			
4	How do you rate the quality of academic resource (say teaching faculty, course material etc.)?		√			
5	Your reaction about placement activities conducted (if applicable)			√		
6	Encouragement towards extracurricular activities (sports etc.)			√		
7	Effectiveness of the advisory system in campus		√			
8	Do you recommend SBCE, Pattoor as a college of your choice for admission to your siblings, friends, relatives etc.?		√			
9	Any other suggestions for improving the college as a college of excellence or a model college?					

PRINCIPAL
SREE BUDDHA COLLEGE OF ENGINEERING
PATTOOR P.O., NOORANAD
ALAPPUZHA (Dist), PIN - 690 529

Signature of Parent

SREE BUDDHA COLLEGE OF ENGINEERING, PATTOOR

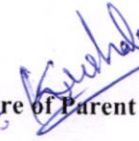## DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

PARENT'S FEED BACK FORM

Kindly give your valuable input for the continuous improvement of the program of B.Tech in Electrical and Electronics Engineering at Sree Buddha College of Engineering (SBCE), Pattoor. Your effort to complete this survey is highly appreciated.

Name of the Parent: KRISHNAKUMAR K.	
Phone Number: ELECTRICAL ENGINEER	
Postal Address: ARASSERIL SREELAKOM, VAZHUTHANAM, PALLIPAD P. O.	
Name of the ward: YEDU KRISHNA	
Year of Study:2011 - 2015	

Sl. No.	Parameters	Excellent	Very Good	Good	Satisfactory	Not satisfactory
1	How do you rate the overall personality development of your son/ daughter during their stay at SBCE, Pattoor?		√			
2	How do you feel about the infrastructural facilities such as library, laboratories, workshops, canteen, hostel and other campus facilities?		√			
3	Did your son/ daughter got encouragement for participation in various co-curricular activities (say seminar, conference, guest lectures etc.)?	√				
4	How do you rate the quality of academic resource (say teaching faculty, course material etc.)?	√				
5	Your reaction about placement activities conducted (if applicable)	√				
6	Encouragement towards extracurricular activities (sports etc.)	√				
7	Effectiveness of the advisory system in campus		√			
8	Do you recommend SBCE, Pattoor as a college of your choice for admission to your siblings, friends, relatives etc.?		√			
9	Any other suggestions for improving the college as a college of excellence or a model college?					

PRINCIPAL
SREE BUDDHA COLLEGE OF ENGINEERING
PATTOOR P.O., NOORANAD
ALAPPUZHA (Dist), PIN - 690 529

Signature of Parent

SREE BUDDHA COLLEGE OF ENGINEERING, PATTOOR

Department of Computer Science & Engineering

Alumni Survey

*Required

Name* NIYAS RASHEED

Gender* MALE

Age* 22

Batch of study* 2014 - 2018

Month and Year of Graduation* June - 2014

Mobile Number* 9061724469

Email ID* niyasrasheed@07@gmail.com

Mailing Address*

1. Your first assignment held after completing bachelor's degree?

a. Job (*If yes, please fill the following details; tick wherever necessary:*)

i	Mode of placement	On-campus	Off-campus	GATE / JRF
ii	Date of joining duty after course completion	< 6 months	6 months – 1 year	> 1 year
iii	Type of job	Design & Analysis	Testing	Finance
		Construction & Management,	Service sector	Academics
		Manufacturing	QA / QC	IT
iv	Job sector	Public sector	Private sector	Self employed
		Social service / Non-governmental organization		

v	Nature of job	Permanent	On contract	Part time

vi	Designation	

vi	Employer details	

vii	Annual package	<1.5 lakhs	1.5 – 3.5 lakhs	>3.5 lakhs

b. Higher studies (*If yes, please fill the following details; tick wherever necessary:*)

i	Name of course	M-Tech / ME MSc	MS MBA	MSW Job oriented courses
ii	Institution of study			
iii	Mode of enrolment	GATE / JRF Direct enrolment	CAT /MAT	Institutional entrance test Management quota

2. Your current professional / academic status:

a. Job (*If yes, please fill the following details; tick wherever necessary:*)

i	Date of joining duty			
ii	Type of job	R&D	Testing	Finance
		Manufacturing	QA / QC	IT
		Construction & Management,	Service sector	Academics
		Design & Analysis		
iii	Job sector	Public sector	Private sector	Self employed
		Social service / Non-governmental organization		
iv	Nature of job	Permanent	On contract	Part time
v	Employer details			
vi	Annual package	<1.5 lakhs	1.5 – 3.5 lakhs	>3.5 lakhs

b. Higher studies (*If yes, please fill the following details; tick wherever necessary:*)

i	Name of course	PDF	PhD	M-Tech / ME
		MSW	MS	MSc
		MBA	Job oriented courses	
ii	Institution of study			
iii	Date of joining			
iv	Mode of enrolment	GATE / JRF Direct enrolment	CAT / MAT	Institutional entrance test Management quota

3. Career progression:

Total experience						
Enlist your employers from latest to first						
Sl No	Name of the employer	Date of joining	Place of joining	Designation	Nature of duty	Service duration

4. Please provide your rating for the following.	Excellent	Good	Fair	Not sure (Comments please)
a. Overall satisfaction level as a graduate from the Department of Computer Science & Engineering, SBCE.	✓			
b. Your competency in the application of the concepts of basic science and mathematics to solve Engineering problems.	✓			
c. Level of confidence in fundamental subjects of your domain.	✓			
d. Level of understanding in domain specific subjects	✓			
e. Apply the principles of Computer Science & Engineering in solving related problems.	✓			
f. Ability to analyze and interpret data, design and develop solutions for multidisciplinary engineering problems	✓			
g. Knowledge in latest technologies and engineering tools	✓			
h. Understanding of social and global issues while providing engineering solutions	✓			
i. Your writing, oral and presentation skills	✓			

j. Ability to work in a (multidisciplinary) team	✓			
k. Your management skills (Ability to set priorities/goals, coordinate tasks/projects, budget resources and implement solutions).	✓			
l. Understanding on ethical and professional responsibilities	✓			
m. Urge for life-long learning	✓			
n. Your view on the adopted curriculum in providing in-depth education in Computer Science & Engineering	✓			
o. Your view on the role of curriculum in preparing you for your professional career.	✓			
p. Your view of the Department of Computer Science & Engineering as a whole (academic, co-curricular, extra-curricular)	✓			
q. Your view of SBCE on the whole (academic, co-curricular, extra-curricular)	✓			

Please give your feedback/suggestions for improvement of the B-Tech ....

Engineering program:

SREE BUDDHA COLLEGE OF ENGINEERING
PATTOOR P.O., NOORANAD
ALAPPUZHA (Dist), PIN - 690 529

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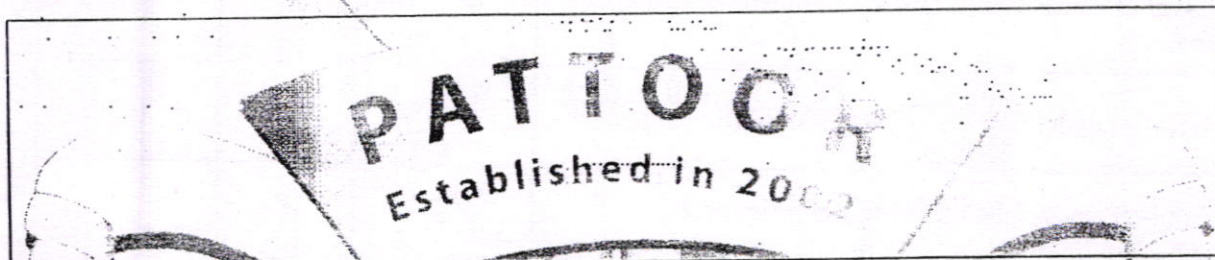
SREE BUDHHA COLLEGE OF ENGINEERING (SBCE)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Employer Survey

Dear Employer,

As a part of continuous improvement process we are soliciting your judicial suggestions and opinions about our graduates and their performance in your institution/firm. It is our pleasure to know about your experiences on them and your current perspective of Computer Science and Engineering education in India, especially the teaching - learning processes involved.

Official details of the information provider

Name of the organization	**Polus Software Pvt Ltd**
Appraiser/Evaluator name	**Vineeth Chandran**
Official address	**Associate Director, Polus Software Pvt Ltd, First Floor, Carnival Technopark, Technopark Thiruvananthapuram**
Email	**vineethchandran@polussoftware.com**
Phone No	**9895374679**
Signature	

Details of our graduate   DEEPIKA S

Name of your organization	**Polus Software Pvt Ltd**
Position held by our graduate	**Software Engineer**
Email	**deepika.s@polussoftware.com**
Official phone no.	**0471 4017778**
Date of Hire	**2nd September, 2017**

PRINCIPAL
SREE BUDDHA COLLEGE OF ENGINEERING
PATTOOR P.O., NOORANAD
ALAPPUZHA (Dist), PIN - 690 529

SURVEY DETAILS

(Please provide your perception of our graduate in the following fields)

Sr. No.	Questionnaire / Parameter for Evaluation	Excellent	Good	Fair	Comments
1	Use of technical skills	Excellent			Quick learner
2	Clarity in communication	Excellent			Expresses ideas & thoughts well, verbally and in writing
3	Systematic approach in problem solving and decision making	Excellent			Good analytical skills
4	Interpersonal relationship		Good		Good team member
5	Proper project planning	Excellent			Prioritizes and plans work activities, works in an organised manner
6	Time management and multitasking capability	Excellent			Capable of handling tasks related to multiple projects simultaneously
7	Lateral thinking	Excellent			Thinks out of the box
8	Adaptability to changes	Excellent			Willing to learn and adapt
9	Social commitment		Good		Involved in our CSR activities
10	Leadership qualities	Excellent			Serves as a positive role model, inspires and guides team members
11	Practice of professional ethics	Excellent			Follows all policies and procedures
12	Ability to apply standard practices in software project development using the open source environment to deliver a quality product.	Excellent			Follows processes and procedures for getting work done, Ensure deliveries are error free
13	Able to develop computer based systems of varying complexity using latest technological developments in inter-disciplinary domain.	Excellent			Keeps abreast of current developments and new technologies
14	Have strong foundation in Computer Science and	Excellent			Yes

	Engineering.				
15	Imbibe professional attitude, ethics, interpersonal and entrepreneurial skills.	Excellent			Excellent
16	Adaptable to rapidly changing technological advancements through lifelong learning and research.	Excellent			Keeps abreast of current developments and new technologies

Your perspective of Computer Science and Engineering education in India:

Will you suggest the SBCE for campus recruitment: (Yes / No)

Yes

PRINCIPAL
SREE BUDDHA COLLEGE OF ENGINEERING
PATTOOR P.O., NOORANAD
ALAPPUZHA (Dist), PIN - 690 529