

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Aditi Anil Agrawal
Phone No: 9730209089 E-mail id : aditiacagrawal297@gmail.com
Name of organization : Capgemini
Position in organization : Software Engineer
Year of graduation: 2016
Address for communication : 405, orchid, garden enclave, model mill road

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	5
3.	Overall satisfaction with the program	5
4.	How far the program led to broad understanding of the basics of computer engineering.	5
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	5
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	5
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	5
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	4
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	5

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	5
13.	The program established an understanding of the need for life-long education.	5
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	5
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	4
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	5
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	4
19.	The program helped in evolving software development skill.	4
20.	The program enhanced your research ability/entrepreneurial skills	5

Comments on Program Education Objectives:

Objectives of program were precise and were fulfilled.

Comments on Program Outcomes:

Program outcomes were achieved to great extent. And will be helpful in long run.

Comments on Programme Specific Outcomes (PSOs):

Programme specific outcomes are very well designed and lot of effort was put in to achieve them.

Date: 23/12/16

Place: Nagpur

Signature:

*Pdip
Rajawad*

Note : Please submit this form at the time of degree collection.

Shri Ramdenbaba College of Engineering & Management, Nagpur-440013 (M.S.)

Feedback – Alumni

Name of Alumni: ANUSHTA GUPTA

Branch: BIT

Year of Graduation: 2016

Post graduation (if applicable):

Present Employment: CGPCL

Present Designation: SOFTWARE ENGG

Please put an 'x' mark in the column

Your Judgment	5	4	3	2	1
	Excellent	Very Good	Good	Average	Poor

Nr. No	Parameters	5	4	3	2	1	No Judgment
1.	To what extent you were prepared for your pursuit for Excellence?	✓					
2.	To what extent the institute has provided you platforms for developing Leadership Qualities necessary in your profession?		✓				
3.	Whether inputs regarding Adherence to Ethical values helped you in your professional achievements?	✓					
4.	As a process of Lifelong learning, have you made any additional efforts to enhance your knowledge regarding the latest developments in the field/technology? Have you pursued your post graduation?			✓			
5.	To what extent the college helped you develop Professional Attitude?	✓					
6.	To what degree you are satisfied with Communication Skills (oral/written/other) you have developed over the years?	✓					
7.	To what extent your activities in the college helped you develop Teamwork skills leading to success in your career?	✓					
8.	To what level your Abilities to work in multidisciplinary team were developed helping you in your professional life?	✓					
9.	How far you have been successful in relating the engineering knowledge & skills to cater the broader social responsibilities?			✓			
10.	To what extent you could use your scientific and engineering knowledge for analyzing/designing/creating novel products or to provide solutions for real life problems?		✓				
11.	To what extent you could apply knowledge of Mathematics /engineering fundamentals to solve core engineering technological problems?		✓				
12.	Any additional suggestions for improvement in our graduates: <u>Current technologies related courses must be included in curriculum like advance processors, DISPLAY devices, & Automation.</u>						

advance processors, DISPLAY devices, & Automation.

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Feedback -Alumni

Name of Alumni:Branch: EDT

SHIVANI JHA

Year of Graduation: 2015

Post graduation (if applicable): MBA

Present Employment: -

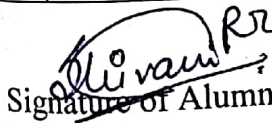
Present Designation

Please put an 'x' mark in the column

Your Judgment	5 Excellent	4 Very Good	3 Good	2 Average	1 Poor
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Sr. No	Parameters	5	4	3	2	1	No Judgment
1.	To what extent you were prepared for your pursuit for Excellence?		✓				
2.	To what extent the institute has provided you platforms for developing Leadership Qualities necessary in your profession?		✓				
3.	Whether inputs regarding Adherence to Ethical values helped you in your professional achievements?			✓			
4.	As a process of Lifelong learning, have you made any additional efforts to enhance your knowledge regarding the latest developments in the field/technology? Have you pursued your post graduation (M.S / M.Tech/ MBA / Any other)? Have you gave any entrance exam for masters' degree if yes than which exam(? Competitive Exam <u>180</u> Score PG Degree <u>MBA</u> Where <u>IBS HYDERABAD</u>		✓				
5.	To what extent the college helped you develop Professional Attitude?			✓			
6.	To what degree you are satisfied with Communication Skills(oral/written/other) you have developed over the years?			✓			
7.	To what extent your activities in the college helped you develop Teamwork skills leading to success in your career?			✓			
8.	To what level your Abilities to work in multidisciplinary team were developed helping you in your professional life?			✓			
9.	How far you have been successful in relating the engineering knowledge & skills to cater the broader social responsibilities?		✓				
10.	To what extent you could use your scientific and engineering knowledge for analyzing/designing/creating novel products or to provide solutions for real life problems?			✓			

11.	To what extent you could apply knowledge of Mathematics /engineering fundamentals to solve core engineering /technological problems?			✓			
12	How comfortable were you in the training/initial months in your first employment						✓
13	What is your progress in the employment?" (Answer in Number of promotion since joining_____. Pl. specify the year of joining)						✓
14	What is the nature of projects you handled after your graduation(Either in employment or individually)"? Was it Government sponsored, collaboration/Research, application development, testing, societal issues related etc. Pl. specify number of project(s) handled_____						✓
15	To meet the current job requirements, please specify the Tools (software/hardware)/technologies you used other than what you have learnt during the program. _____						✓
16	What is the size of the team (3-4, 4-6,5-10 or above 10) you worked in?What was your position (Team leader/Manager etc.)._____						✓
17	Have you taken any diploma courses (minimum 6 months duration) since graduation? If yes, specify_____						✓
18.	Any additional suggestions for improvement in our graduates: <i>To make realise each student is unique and, help develop leadership qualities. EDP Syllabus must include advanced subject related with advance Processors & RTOS.</i>						


 Signature of Alumni
 SHIVANI JHA
 7276896277

Feedback - Alumni

Name of Alumni/Branch: EDT

RACHIT VARMA

Year of Graduation: 2015

Post graduation (if applicable):

Present Employment: INFOSYS

Present Designation SYSTEM ENGINEER

Please put an 'x' mark in the column

Your Judgment	5	4	3	2	1
	Excellent	Very Good	Good	Average	Poor

Sr. No	Parameters	5	4	3	2	1	No Judgment
1.	To what extent you were prepared for your pursuit for Excellence?	✓					
2.	To what extent the institute has provided you platforms for developing Leadership Qualities necessary in your profession?	✓					
3.	Whether inputs regarding Adherence to Ethical values helped you in your professional achievements?	✓					
4.	As a process of Lifelong learning, have you made any additional efforts to enhance your knowledge regarding the latest developments in the field/technology? Have you pursued your post graduation (M.S / M.Tech/ MBA / Any other)? Have you gave any entrance exam for masters' degree if yes than which exam? Competitive Exam _____ Score PG Degree _____ Where _____		✓				
5.	To what extent the college helped you develop Professional Attitude?	✓					
6.	To what degree you are satisfied with Communication Skills(oral/written/other) you have developed over the years?	✓					
7.	To what extent your activities in the college helped you develop Teamwork skills leading to success in your career?	✓					
8.	To what level your Abilities to work in multidisciplinary team were developed helping you in your professional life?	✓					
9.	How far you have been successful in relating the engineering knowledge & skills to cater the broader social responsibilities?	✓					
10.	To what extent you could use your scientific and engineering knowledge for analyzing/designing/creating novel products or to provide solutions for real life problems?	✓					

11.	To what extent you could apply knowledge of Mathematics /engineering fundamentals to solve core engineering /technological problems?		✓				
12	How comfortable were you in the training/initial months in your first employment		✓				
13	What is your progress in the employment?" (Answer in Number of promotion since joining _____. Pl. specify the year of joining) Oct 2015		✓				
14	What is the nature of projects you handled after your graduation(Either in employment or individually)"? Was it Government sponsored, collaboration/Research, application development, testing, societal issues related etc. Pl. specify number of project(s) handled _____	✓					
15	To meet the current job requirements, please specify the Tools (software/hardware)/technologies you used other than what you have learnt during the program. <u>C# SQL VB</u>		✓				
16	What is the size of the team (3-4, 4-6,5-10 or above 10) you worked in?What was your position (Team leader/Manager etc.). _____						
17	Have you taken any diploma courses (minimum 6 months duration) since graduation? If yes, specify _____						
18.	Any additional suggestions for improvement in our graduates: Insight for CS related software Exposure to project, Publication, Patents.						Group activity Branch level activities.

Sachit Varma
Signature of Alumni

RACHIT VARMA

9730659337

sachit.varma196@gmail.com



Shri Ramdeobaba College of Engineering and Management
Alumni Feedback

To be Filled by Alumni

Date: 25/01/19

Full Name:- Chitra Khatbrogade	Present Employment:-
Programme:- V012	Present Designation:-
Branch:- EDT	Contact Details:-
Year of Graduation:- 2012	Email:-
Post Graduation (if Applicable):-	Mobile no:-

Please make a tick mark in the appropriate column

Your Judgment	4 Excellent	3 Good	2 Fair	1 Not Satisfactory
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No	Parameters	4	3	2	1
1	The extent to which the following abilities were inculcated in you		✓		
	a. Technical Abilities	✓			
	b. Professional Attitude	✓			
	c. Leadership Qualities		✓		
	d. Lifelong learning skills	✓			
	e. Communication Skills	✓			
	f. Problem solving capacity and decision making ability		✓		
	g. Ethical values and social responsibility	✓			
	h. Multidisciplinary skills	✓			
2	Overall satisfaction with the program	✓			

3. How would you like to contribute to your Alma Mater? (Please tick whichever is applicable)

a. Student Mentorship	
b. Student Project Internship/ Placement Assistance	
c. Donations in any form	
d. Assistance in start-up	
e. Assistance in establishing state-of-art laboratories and research	

4. Suggestions regarding curriculum enrichment. *Causes related to more Industry future requirement should be include in curriculum.*

5. Any other suggestions that can help to make the Institute better.

Shri Ramdeobaba College of Engineering & Management, Nagpur-440013 (M.S.)

Feedback - Alumni

Name of Alumni: NEERAJ R. TIWARI

Branch: INDUSTRIAL ENGINEERING

Year of Graduation: 1989

Post graduation (if applicable): ME - INDUSTRIAL ENGINEERING

Present Employment: FIAT CHRYSLER AUTOMOBILES - ASIA PACIFIC

Present Designation: DIRECTOR MANUFACTURING.

Please put an 'x' mark in the column

Your Judgment	5 Excellent	4 Very Good	3 Good	2 Average	1 Poor
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Sr. No	Parameters	5	4	3	2	1	No Judgment
1.	To what extent you were prepared for your pursuit for Excellence?		✓				
2.	To what extent the institute has provided you platforms for developing Leadership Qualities necessary in your profession?		✓				
3.	Whether inputs regarding Adherence to Ethical values helped you in your professional achievements?		✓				
4.	As a process of Lifelong learning, have you made any additional efforts to enhance your knowledge regarding the latest developments in the field/technology? Have you pursued your post graduation?	✓					
5.	To what extent the college helped you develop Professional Attitude?		✓				
6.	To what degree you are satisfied with Communication Skills (oral/written/other) you have developed over the years?		✓				
7.	To what extent your activities in the college helped you develop Teamwork skills leading to success in your career?		✓				
8.	To what level your Abilities to work in multidisciplinary team were developed helping you in your professional life?		✓				
9.	How far you have been successful in relating the engineering knowledge & skills to cater the broader social responsibilities?		✓				
10.	To what extent you could use your scientific and engineering knowledge for analyzing/designing/creating novel products or to provide solutions for real life problems?	✓					
11.	To what extent you could apply knowledge of Mathematics /engineering fundamentals to solve core engineering /technological problems?	✓					
12.	Any additional suggestions for improvement in our graduates: <u>INDUSTRY AND ACADEMIC NEXUS.</u> <u>FOR STUDENTS AND PROFESSOR</u>						

M. Tiwari

Feedback –Alumni

Name of Alumni: **SHASHIR KASHYAP**
 Branch: **IE**
 Year of Graduation: **2009**
 Post graduation (if applicable): **ISI, Calcutta**
 Present Employment: **Cognizant**
 Present Designation: **Manager**

Generally
 Visited in
 Deptt
 16-17

Please put an 'x' mark in the column

Your Judgment	5 Excellent	4 Very Good	3 Good	2 Average	1 Poor
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Sr. No	Parameters	5	4	3	2	1	No Judgment
1.	To what extent you were prepared for your pursuit for Excellence?		✓				
2.	To what extent the institute has provided you platforms for developing Leadership Qualities necessary in your profession?		✓				
3.	Whether inputs regarding Adherence to Ethical values helped you in your professional achievements?	✓					
4.	As a process of Lifelong learning, have you made any additional efforts to enhance your knowledge regarding the latest developments in the field/technology? Have you pursued your post graduation?	✓					
5.	To what extent the college helped you develop Professional Attitude?	✓					
6.	To what degree you are satisfied with Communication Skills (oral/written/other) you have developed over the years?		✓				
7.	To what extent your activities in the college helped you develop Teamwork skills leading to success in your career?	✓					
8.	To what level your Abilities to work in multidisciplinary team were developed helping you in your professional life?	✓					
9.	How far you have been successful in relating the engineering knowledge & skills to cater the broader social responsibilities?			✓			
10.	To what extent you could use your scientific and engineering knowledge for analyzing/designing/creating novel products or to provide solutions for real life problems?		✓				
11.	To what extent you could apply knowledge of Mathematics /engineering fundamentals to solve core engineering /technological problems?	✓					
12.	Any additional suggestions for improvement in our graduates: Faster adaptation of New Technologies; More stress on basics of any subject						

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Vaibhav A. Jain

Phone No: 9588589353

E-mail id : vaibhav007jain@gmail.com

Name of organization : Msys Tech. Indra Pvt Ltd, Pune

Position in organization : Software Developer

Year of graduation: 2013

Address for communication : A-501, Karan Gold Coast, Opp DSK Toyota Showroom,
Mumbai - Banglore Highway, Bardhan (BK) Pune - 21

Rate the following:

5: Excellent

4: Very good

3: Good

2: Fair

1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	4
3.	Overall satisfaction with the program	4
4.	How far the program led to broad understanding of the basics of computer engineering.	4
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	5
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	5
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	3
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	4
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	4

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	4
13.	The program established an understanding of the need for life-long education.	5
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	4
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	2
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	3
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	3
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	4
19.	The program helped in evolving software development skill.	2
20.	The program enhanced your research ability/entrepreneurial skills	3

Comments on Program Education Objectives:

I think we should focus on practical things more.

Comments on Program Outcomes:

The program gave a thorough theoretical knowledge in all the subjects involved.

Comments on Programme Specific Outcomes (PSOs):

No comments, they were good. just need to improve the software development & trainings.

Date: 23rd Dec, 2016

Place: Nagpur.

Signature: M Jain

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Hanok Diip Palaskar
Phone No: 7219258851 E-mail id : palaskar.hanok@gmail.com
Name of organization : InfoSYS Ltd.
Position in organization : Systems Engineer
Year of graduation: 2016
Address for communication : 62, Smurfi Nagar, opp. Wadi Police station, Datta Road Nagpur -440023

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	4
3.	Overall satisfaction with the program	4
4.	How far the program led to broad understanding of the basics of computer engineering.	5
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	4
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	5
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	5
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	5
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	5

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	5
13.	The program established an understanding of the need for life-long education.	4
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	4
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	4
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
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18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	5
19.	The program helped in evolving software development skill.	4
20.	The program enhanced your research ability/entrepreneurial skills	5

Comments on Program Education Objectives:

objectives of programs were nice and were well defined

Comments on Program Outcomes:

program outcomes were achieved to great extent

Comments on Programme Specific Outcomes (PSOs):

program specific outcomes were excellently designed.

Date: 23/12/16

Place: Nagpur

Signature: H. M. K.

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

1. Name Miss. Rasika Ruprao Langde
2. Phone No: 9970825689
3. Name of organization(if employed) Omvab IT Solutions, Pune.
4. Position in organization(if employed) Java Developer
5. Year of graduation 2016-2017
6. Current Address Kareve Margate, Pune.

Department Vision

To continually improve the education environment, in order to develop graduates with strong academic and technical background needed to achieve distinction in the discipline. The excellence is expected in various domains like workforce, higher studies or lifelong learning. To strengthen links between industry through partnership and collaborative development works.

Department Mission

To develop strong foundation of theory and practices of computer science amongst the students to enable them to develop into knowledgeable, responsible professionals, lifelong learners and implement the latest computing technologies for the betterment of the society.

Program Education Objectives

- I. To prepare graduates to apply the broad set of techniques, tools, and skills from science, mathematics and engineering required to solve problems in Computer Science and Engineering.**
The field of Computer Science & Engineering is a fast evolving field and caters to multiple disciplines. The focus is to imbibe necessary skill set amongst the students and develop competencies to solve basic computer science & engineering problem.
- II. To prepare graduates to address practices in computer science and engineering using software development life cycle principles.**
The department aims to develop good analytical and designing skills amongst students, while emphasizing on theoretical and practical aspects of computer science.
- III. To provide adequate training & opportunities to work as teams in multidisciplinary projects.**
The department aims at encouraging team spirit through projects which are multidisciplinary in nature.
- IV. To prepare the graduates to exhibit professionalism, communication skills, ethical attitude, and practice their profession with high regard to legal and ethical responsibilities.**
The department recognizes the need for effective communication in students and strives to enhance this aspect. The department feels that apart from curricular studies, it is necessary to impart good moral values in the students so that they are aware of their social responsibilities.
- V. To prepare graduates for engaging in life-long learning, such as post graduate study & certification courses.**
The department encourages the students for higher studies and certification courses to keep track with the pace of technology.

Programme Outcomes (POs)

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. **The engineer and society:** 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.
7. **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and lifelong learning in the broadest context of technological change.

Programme Specific Outcomes (PSOs)

1. **Foundation of Computer System:** Ability to understand fundamental concepts of computer science & engineering, operating system, networking & data organization systems, hardware & software aspects of computing.
2. **Software development Ability:** Ability to understand the software development life cycle. Possess professional skills and knowledge of software design process. Familiarity and algorithmic competence with a broad range of programming languages and open source platforms.
3. **Research Ability:** Ability to apply knowledge base to identify research gaps in various domains, model real world problems, solves computational tasks, to provide solution for betterment of society with innovative ideas.

Give your comments on Program Education Objectives:

It is best for the students who wants to make their carrier in software.

Give your comments on Program Outcomes:

It is good for students to analyse problems briefly & find out sol's on it.

Give your comments on Programme Specific Outcomes (PSOs):

It gives & complete the basic knowledge of students

Please give valuable suggestion on design and review of syllabus:

Best for students & will best to take the decision
A benefit for students.

Rate the following:

5: Excellent

4: Very good

3: Good

2: Fair

1: Poor

1.	Rate the quality of the courses taken in the CSE department as	3
2.	Rate the quality of instruction in the program as	4
3.	Overall satisfaction with the program	4
4.	How far the program led to broad understanding of the basics of computer engineering.	3
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	4
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	3
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9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	4
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	4
12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	4
13.	The program established an understanding of the need for life-long education.	4
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	5
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	5
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
17.	To what extent were you made aware about the impact of professional engineering on society and environment.	4
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	3

Date: 21st Oct 2018

Place: Ramdeobaba College, Nagpur.

Signature: 

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

1. Name Aashi Ichankar
2. Phone No: 9130899477
3. Name of organization(if employed) Smartdata Nagpur
4. Position in organization(if employed) Associate Delivery
5. Year of graduation 2016-2017
6. Current Address Tekdi wadi khadgaon Road Nagpur

Department Vision

To continually improve the education environment, in order to develop graduates with strong academic and technical background needed to achieve distinction in the discipline. The excellence is expected in various domains like workforce, higher studies or lifelong learning. To strengthen links between industry through partnership and collaborative development works.

Department Mission

To develop strong foundation of theory and practices of computer science amongst the students to enable them to develop into knowledgeable, responsible professionals, lifelong learners and implement the latest computing technologies for the betterment of the society.

Program Education Objectives

I. To prepare graduates to apply the broad set of techniques, tools, and skills from science, mathematics and engineering required to solve problems in Computer Science and Engineering.

The field of Computer Science & Engineering is a fast evolving field and caters to multiple disciplines. The focus is to imbibe necessary skill set amongst the students and develop competencies to solve basic computer science & engineering problem.

II. To prepare graduates to address practices in computer science and engineering using software development life cycle principles.

The department aims to develop good analytical and designing skills amongst students, while emphasizing on theoretical and practical aspects of computer science.

III. To provide adequate training & opportunities to work as teams in multidisciplinary projects.

The department aims at encouraging team spirit through projects which are multidisciplinary in nature.

IV. To prepare the graduates to exhibit professionalism, communication skills, ethical attitude, and practice their profession with high regard to legal and ethical responsibilities.

The department recognizes the need for effective communication in students and strives to enhance this aspect. The department feels that apart from curricular studies, it is necessary to impart good moral values in the students so that they are aware of their social responsibilities.

V. To prepare graduates for engaging in life-long learning, such as post graduate study & certification courses.

The department encourages the students for higher studies and certification courses to keep track with the pace of technology.

Programme Outcomes (POs)

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. **The engineer and society:** 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.
7. **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and lifelong learning in the broadest context of technological change.

Programme Specific Outcomes (PSOs)

1. **Foundation of Computer System:** Ability to understand fundamental concepts of computer science & engineering, operating system, networking & data organization systems, hardware & software aspects of computing.
2. **Software development Ability:** Ability to understand the software development life cycle. Possess professional skills and knowledge of software design process. Familiarity and algorithmic competence with a broad range of programming languages and open source platforms.
3. **Research Ability:** Ability to apply knowledge base to identify research gaps in various domains, model real world problems, solves computational tasks, to provide solution for betterment of society with innovative ideas.

Give your comments on Program Education Objectives:

The objective must include Advance research, industry and well engineered person, the college is well with it.

Give your comments on Program Outcomes:

They are well defined and justified.

Give your comments on Programme Specific Outcomes (PSOs):

They are well defined and organized.

Please give valuable suggestion on design and review of syllabus:

need to upgrade syllabus as per industry requirement because eventually majority will need it. As if it is upgraded, then it will very helpful for freshers joining industry.

Rate the following:

5: Excellent

4: Very good

3: Good


2: Fair

1: Poor

1.	Rate the quality of the courses taken in the CSE department as	3
2.	Rate the quality of instruction in the program as	3
3.	Overall satisfaction with the program	3
4.	How far the program led to broad understanding of the basics of computer engineering.	4
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	4
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	4
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	3 2
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	3
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	3
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	3
12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	3
13.	The program established an understanding of the need for life-long education.	4 3
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	3
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	4
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	3
17.	To what extent were you made aware about the impact of professional engineering on society and environment.	3
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	3

Date: 20/10/18

Place: Nagpur

Signature: 

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Harshwardhan D. Ayarashwar Bargaat
 Phone No: 7304828333 E-mail id : bargaat.h.d@sknec.edu
harshwardhan-hb@yahoo.com
 Name of organization : Inautix
 Position in organization : App Developer Trainee (Java)
 Year of graduation: 2016
 Address for communication : Shastri Nagar, opp Lokeshan, Besides Patalk's
Hotel, Yavatmal 445001, MH, IN

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	5
3.	Overall satisfaction with the program	5
4.	How far the program led to broad understanding of the basics of computer engineering.	5
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	5
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	5
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	5
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	5
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	5
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	5
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	5

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	5
13.	The program established an understanding of the need for life-long education.	5
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	5
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	5
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	5
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	5
19.	The program helped in evolving software development skill.	5
20.	The program enhanced your research ability/entrepreneurial skills	5

Comments on Program Education Objectives:

Syllabus has to be synchronized with the latest demands of the market.

Comments on Program Outcomes:

Note: Handson should be provided,

Comments on Programme Specific Outcomes (PSOs):

Excellent, overall covers everything.

Date: 24th Dec 2016

Place: Nagpur

Signature: M. B. Borjat

Note: Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

1. Name Samia Sajjad
2. Phone No: 9881591599
3. Name of organization(if employed) Persistent
4. Position in organization(if employed) Project trainee
5. Year of graduation 2018
6. Current Address Plot No 120, Jajoi Nagar, Nagpur

Department Vision

To continually improve the education environment, in order to develop graduates with strong academic and technical background needed to achieve distinction in the discipline. The excellence is expected in various domains like workforce, higher studies or lifelong learning. To strengthen links between industry through partnership and collaborative development works.

Department Mission

To develop strong foundation of theory and practices of computer science amongst the students to enable them to develop into knowledgeable, responsible professionals, lifelong learners and implement the latest computing technologies for the betterment of the society.

Program Education Objectives

- I. To prepare graduates to apply the broad set of techniques, tools, and skills from science, mathematics and engineering required to solve problems in Computer Science and Engineering.**
The field of Computer Science & Engineering is a fast evolving field and caters to multiple disciplines. The focus is to imbibe necessary skill set amongst the students and develop competencies to solve basic computer science & engineering problem.
- II. To prepare graduates to address practices in computer science and engineering using software development life cycle principles.**
The department aims to develop good analytical and designing skills amongst students, while emphasizing on theoretical and practical aspects of computer science.
- III. To provide adequate training & opportunities to work as teams in multidisciplinary projects.**
The department aims at encouraging team spirit through projects which are multidisciplinary in nature.
- IV. To prepare the graduates to exhibit professionalism, communication skills, ethical attitude, and practice their profession with high regard to legal and ethical responsibilities.**
The department recognizes the need for effective communication in students and strives to enhance this aspect. The department feels that apart from curricular studies, it is necessary to impart good moral values in the students so that they are aware of their social responsibilities.
- V. To prepare graduates for engaging in life-long learning, such as post graduate study & certification courses.**
The department encourages the students for higher studies and certification courses to keep track with the pace of technology.

Programme Outcomes (POs)

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. **The engineer and society:** 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.
7. **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and lifelong learning in the broadest context of technological change.

Programme Specific Outcomes (PSOs)

1. **Foundation of Computer System:** Ability to understand fundamental concepts of computer science & engineering, operating system, networking & data organization systems, hardware & software aspects of computing.
2. **Software development Ability:** Ability to understand the software development life cycle. Possess professional skills and knowledge of software design process. Familiarity and algorithmic competence with a broad range of programming languages and open source platforms.
3. **Research Ability:** Ability to apply knowledge base to identify research gaps in various domains, model real world problems, solves computational tasks, to provide solution for betterment of society with innovative ideas.

Give your comments on Program Education Objectives:

It is nice & valuable

Give your comments on Program Outcomes:

It helps you to develop good technical & communication skills

Give your comments on Programme Specific Outcomes (PSOs):

It is nice & valuable

Please give valuable suggestion on design and review of syllabus:

Include more practical approach

Rate the following:

5: Excellent

4: Very good

3: Good


2: Fair

1: Poor

1.	Rate the quality of the courses taken in the CSE department as	5
2.	Rate the quality of instruction in the program as	5
3.	Overall satisfaction with the program	5
4.	How far the program led to broad understanding of the basics of computer engineering.	3
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	3
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	3
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	4
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	5
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	5
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	5
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	5
12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	5
13.	The program established an understanding of the need for life-long education.	5
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	5
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	5
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
17.	To what extent were you made aware about the impact of professional engineering on society and environment.	5
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	5

Date: 21-10-18

Place: Nagpur

Signature: 

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : NIDHI SINGH
Phone No: 9404160147 E-mail id : nidhisingh.1809@gmail.com
Name of organization : NIT, Delhi
Position in organization : Pursuing M. Tech
Year of graduation: 2016
Address for communication : 138, S.B. Society, Gulshan Colony
Nagpur

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	5
3.	Overall satisfaction with the program	5
4.	How far the program led to broad understanding of the basics of computer engineering.	5
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	5
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	5
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	5
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	5
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	5
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	5
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	5

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	5
13.	The program established an understanding of the need for life-long education.	5
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	5
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	5
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	5
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	5
19.	The program helped in evolving software development skill.	5
20.	The program enhanced your research ability/entrepreneurial skills	5

Comments on Program Education Objectives:

Help in achieving ~~the~~ current trends of industry

Comments on Program Outcomes:

Comments on Programme Specific Outcomes (PSOs):

Date: 24/12/16

Place: NAGPUR

Signature: *(Signature)*

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Vishwesh Tiwari
Phone No: 7276545522 E-mail id : vishwesh.tiwari.22@gmail.com
Name of organization : ENVESTNET YODLEE
Position in organization : Software Engineer
Year of graduation: 2015
Address for communication : 12, IT Colony, Pratap Nagar, Nagpur

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department	4
2.	Rate the quality of instruction in the program	4
3.	Overall satisfaction with the program	3
4.	How far the program led to broad understanding of the basics of computer engineering.	3
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	3
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	3
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	3
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	4
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	3

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	4
13.	The program established an understanding of the need for life-long education.	4
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	5
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	4
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	4
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	3
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	3
19.	The program helped in evolving software development skill.	4
20.	The program enhanced your research ability/entrepreneurial skills	3

Comments on Program Education Objectives:

Practical - focused

Comments on Program Outcomes:

Needs more industry - based applications

Comments on Programme Specific Outcomes (PSOs):

Date: 24-12-16

Place: Nagpur

Signature: *[Signature]*

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	4
13.	The program established an understanding of the need for life-long education.	4
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	3
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	2
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	3
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	4
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	3
19.	The program helped in evolving software development skill.	3
20.	The program enhanced your research ability/entrepreneurial skills	3

Comments on Program Education Objectives:

There is a need bridge the gap between actual industry working knowledge & knowledge given in the program

Comments on Program Outcomes:

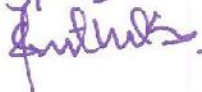
Outcomes are little below the mark. Students need to struggle after the graduation till they get exact working knowledge which should be the outcome of program

Comments on Programme Specific Outcomes (PSOs):

Languages like JAVA, .NET should be present throughout the course (BE). Trending technologies should replace existing course so that students won't suffer after course.

Date: 24/12/2016

Place: Nagpur

Signature: 

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name: SOMANT J. THAKRE

Phone No: 9975071079

E-mail id: thakre.sumanl@gmail.com

Name of organization: Infosys Ltd. Pune

Position in organization: SYSTEMS ENGINEER

Year of graduation: 2015

Address for communication: "Tirthrup", 7, Kalyan Nagar, Hingna road, Nagpur

Rate the following:

5: Excellent

4: Very good

3: Good

2: Fair

1: Poor

1.	Rate the quality of the courses taken in the CSE department	3
2.	Rate the quality of instruction in the program	4
3.	Overall satisfaction with the program	2
4.	How far the program led to broad understanding of the basics of computer engineering.	2
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	3
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	3
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	3
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	3
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	4
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	3
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	4

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Aditi Anil Agrawal
Phone No: 9730209089 E-mail id : aditicaagrawal297@gmail.com
Name of organization : Capgemini
Position in organization : Software Engineer
Year of graduation: 2016
Address for communication : 405, orchid, garden enclave, model mill road

Rate the following:

5: Excellent

4: Very good

3: Good

2: Fair

1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	5
3.	Overall satisfaction with the program	5
4.	How far the program led to broad understanding of the basics of computer engineering.	5
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	5
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	5
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	5
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	4
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	5

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	5
13.	The program established an understanding of the need for life-long education.	5
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	5
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	4
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	5
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	4
19.	The program helped in evolving software development skill.	4
20.	The program enhanced your research ability/entrepreneurial skills	5

Comments on Program Education Objectives:

Objectives of program were precise and were fulfilled.

Comments on Program Outcomes:

Program outcomes were achieved to great extent. And will be helpful in long run.

Comments on Programme Specific Outcomes (PSOs):

Programme specific outcomes are very well designed and lot of effort was put in to achieve them.

Date: 23/12/16

Place: Nagpur

Signature:

*Pdip
Rajawad*

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Yash Mehta
 Phone No: 9420856946 E-mail id : yash.gk.mehta@gmail.com
 Name of organization : Persistent Systems
 Position in organization : Software Engineer
 Year of graduation: 2016
 Address for communication : 3B Type B, Corporation Colony, Nagpur

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	5
3.	Overall satisfaction with the program	4
4.	How far the program led to broad understanding of the basics of computer engineering.	4
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	5
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	4
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	5
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	5
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	5
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	4

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	4
13.	The program established an understanding of the need for life-long education.	4
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	4
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	5
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	4
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	4
19.	The program helped in evolving software development skill.	5
20.	The program enhanced your research ability/entrepreneurial skills	5

Comments on Program Education Objectives:

More focus on Good Project related to latest real world problems.

Comments on Program Outcomes:

- N.A. -

Comments on Programme Specific Outcomes (PSOs):

More focus on communication skills.

Date: 22/12/2016

Place: Nagpur

Signature: Yash

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Vaibhav A. Jain

Phone No: 9588589353

E-mail id : Vaibhav007jain@gmail.com

Name of organization : Msys Tech. Indra Pvt Ltd, Pune

Position in organization : Software Developer

Year of graduation: 2013

Address for communication : A-501, Karan Gold Coast, Opp DSK Toyota Showroom,
Mumbai - Banglore Highway, Bardhan (BK) Pune - 21

Rate the following:

5: Excellent

4: Very good

3: Good

2: Fair

1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	4
3.	Overall satisfaction with the program	4
4.	How far the program led to broad understanding of the basics of computer engineering.	4
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	5
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	5
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9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	4
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	4

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	4
13.	The program established an understanding of the need for life-long education.	5
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	4
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	2
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	3
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	3
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	4
19.	The program helped in evolving software development skill.	2
20.	The program enhanced your research ability/entrepreneurial skills	3

Comments on Program Education Objectives:

I think we should focus on practical things more.

Comments on Program Outcomes:

The program gave a thorough theoretical knowledge in all the subjects involved.

Comments on Programme Specific Outcomes (PSOs):

No comments, they were good. just need to improve the software development & trainings.

Date: 23rd Dec, 2016

Place: Nagpur.

Signature: M Jain

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Hanok Diip Palaskar
Phone No: 7219258851 E-mail id : palaskar.hanok@gmail.com
Name of organization : InfoSYS Ltd.
Position in organization : Systems Engineer
Year of graduation: 2016
Address for communication : 62, Smriti Nagar, opp. Wadi Police Station, Datta Road Nagpur -440023

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	4
3.	Overall satisfaction with the program	4
4.	How far the program led to broad understanding of the basics of computer engineering.	5
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	4
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	5
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	5
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	5
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	5

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	5
13.	The program established an understanding of the need for life-long education.	4
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	4
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	4
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	5
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	5
19.	The program helped in evolving software development skill.	4
20.	The program enhanced your research ability/entrepreneurial skills	5

Comments on Program Education Objectives:

objectives of programs were precise and were well defined

Comments on Program Outcomes:

program outcomes were achieved to great extent

Comments on Programme Specific Outcomes (PSOs):

program specific outcomes were excellently designed.

Date: 23/12/16

Place: Nagpur

Signature: H. M. K.

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Prajakta Pravin Naxane

Phone No: 9975184294

E-mail id : prajaktapnaxane@gmail.com

Name of organization : Infosys

Position in organization : System Engineer

Year of graduation: 2016

Address for communication : Qr. No. 1511, Type IV, Ordnance Factory Bhandara
Pin: 441906

Rate the following:

5: Excellent

4: Very good

3: Good

2: Fair

1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	4
3.	Overall satisfaction with the program	4
4.	How far the program led to broad understanding of the basics of computer engineering.	5
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	5
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	4
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	4
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	4
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	5
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	5
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	5

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	5.
13.	The program established an understanding of the need for life-long education.	5
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	4
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	4.
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	5
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	5.
19.	The program helped in evolving software development skill.	5
20.	The program enhanced your research ability/entrepreneurial skills	5

Comments on Program Education Objectives:

Price and well planned

Comments on Program Outcomes:

Program's ^{outcomes} were achieved to great extent and will be helpful in future.

Comments on Programme Specific Outcomes (PSOs):

Programme specific outcomes were excellently designed

Date: 23/12/16

Place: Nagpur

Signature: *T.K.S*

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Yash Mehta
Phone No: 9420856946 E-mail id : yash.gk.mehta@gmail.com
Name of organization : Persistent Systems
Position in organization : Software Engineer
Year of graduation: 2016
Address for communication : 3B Type B, Corporation Colony, Nagpur

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	5
3.	Overall satisfaction with the program	4
4.	How far the program led to broad understanding of the basics of computer engineering.	4
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	5
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	4
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	5
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	5
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	5
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	4

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	4
13.	The program established an understanding of the need for life-long education.	4
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	4
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	5
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	4
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	4
19.	The program helped in evolving software development skill.	5
20.	The program enhanced your research ability/entrepreneurial skills	5

Comments on Program Education Objectives:

More focus on Good Project related to latest real world problems.

Comments on Program Outcomes:

- N.A. -

Comments on Programme Specific Outcomes (PSOs):

More focus on communication skills.

Date: 22/12/2016

Place: Nagpur

Signature: Yash

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	4
13.	The program established an understanding of the need for life-long education.	4
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	3
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	2
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	3
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	4
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	3
19.	The program helped in evolving software development skill.	3
20.	The program enhanced your research ability/entrepreneurial skills	3

Comments on Program Education Objectives:

There is a need bridge the gap between actual industry working knowledge & knowledge given in the program

Comments on Program Outcomes:

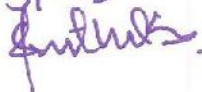
Outcomes are little below the mark. Students need to struggle after the graduation till they get exact working knowledge which should be the outcome of program

Comments on Programme Specific Outcomes (PSOs):

Languages like JAVA, .NET should be present throughout the course (BE). Trending technologies should replace existing course so that students won't suffer after course.

Date: 24/12/2016

Place: Nagpur

Signature: 

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name: SOMANT J. THAKRE

Phone No: 9975071079

E-mail id: thakre.sumanl@gmail.com

Name of organization: Infosys Ltd. Pune

Position in organization: SYSTEMS ENGINEER

Year of graduation: 2015

Address for communication: "Tirthrup", 7, Kalyan Nagar, Hingna road, Nagpur

Rate the following:

5: Excellent

4: Very good

3: Good

2: Fair

1: Poor

1.	Rate the quality of the courses taken in the CSE department	3
2.	Rate the quality of instruction in the program	4
3.	Overall satisfaction with the program	2
4.	How far the program led to broad understanding of the basics of computer engineering.	2
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	3
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	3
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	3
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	3
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	4
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	3
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	4

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name: Apeksha A. khabia

Phone No: 8983273272 E-mail id: apeksha.khabia@gmail.com

Name of organization: Amdocs, Pune

Position in organization: Software Engineer

Year of graduation: 2015

Address for communication: A-501, Karan Goldcoast, Opp. DSK Toyota, Mumbai -
Bangalore Highway, off Baudhan, Pune - 21

Rate the following:

5: Excellent

4: Very good

3: Good

2: Fair

1: Poor

1.	Rate the quality of the courses taken in the CSE department	4
2.	Rate the quality of instruction in the program	4
3.	Overall satisfaction with the program	4
4.	How far the program led to broad understanding of the basics of computer engineering.	4
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	4
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	4
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	4
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	4
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	3
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	5

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	4
13.	The program established an understanding of the need for life-long education.	5
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	4
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	3
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	4
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	3
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	3
19.	The program helped in evolving software development skill.	2
20.	The program enhanced your research ability/entrepreneurial skills	4

Comments on Program Education Objectives:

More focus on practical things should be provided.

Comments on Program Outcomes:

Gain knowledge in all the subjects covered, & developed learning skills with new technologies.

Comments on Programme Specific Outcomes (PSOs):

thorough knowledge in all subjects & developed research ability.

Date: 23/12/15
 Place: Nagpur
 Signature: Amie

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name: Apeksha A. khabia

Phone No: 8983273272 E-mail id: apeksha.khabia@gmail.com

Name of organization: Amdocs, Pune

Position in organization: Software Engineer

Year of graduation: 2015

Address for communication: A-501, Karan Goldcoast, Opp. DSK Toyota, Mumbai -
Bangalore Highway, off Baudhan, Pune - 21

Rate the following:

5: Excellent

4: Very good

3: Good

2: Fair

1: Poor

1.	Rate the quality of the courses taken in the CSE department	4
2.	Rate the quality of instruction in the program	4
3.	Overall satisfaction with the program	4
4.	How far the program led to broad understanding of the basics of computer engineering.	4
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	4
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	4
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	4
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	4
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	3
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	5

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	4
13.	The program established an understanding of the need for life-long education.	5
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	4
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	3
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	4
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	3
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	3
19.	The program helped in evolving software development skill.	2
20.	The program enhanced your research ability/entrepreneurial skills	4

Comments on Program Education Objectives:

More focus on practical things should be provided.

Comments on Program Outcomes:

Gain knowledge in all the subjects covered, & developed learning skills with new technologies.

Comments on Programme Specific Outcomes (PSOs):

thorough knowledge in all subjects & developed research ability.

Date: 23/12/15
 Place: Nagpur
 Signature: Amie

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : PRIYANK GUPTA

Phone No: 9686878007

E-mail id : 2707.priyank@gmail.com

Name of organization : TESCO BENGALURU

Position in organization : SOFTWARE ENGINEER

Year of graduation: 2015

Address for communication : A-202, VEDANT SAPPHIRE, SNEH NAGAR, NAGPUR

Rate the following:

5: Excellent

4: Very good

3: Good

2: Fair

1: Poor

1.	Rate the quality of the courses taken in the CSE department	3
2.	Rate the quality of instruction in the program	3
3.	Overall satisfaction with the program	3
4.	How far the program led to broad understanding of the basics of computer engineering.	3
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	3
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	4
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	3
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	3
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	4

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	2
13.	The program established an understanding of the need for life-long education.	4
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	2
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	3
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	2
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	2
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	3
19.	The program helped in evolving software development skill.	2
20.	The program enhanced your research ability/entrepreneurial skills	2

Comments on Program Education Objectives:

Great Objectives!

More focus on certification courses and real-life applications, please!

Comments on Program Outcomes:

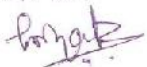
More interaction with industries, please!

Comments on Programme Specific Outcomes (PSOs):

Good!

Date: 24th Dec 2016

Place: NAGPUR

Signature: 

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Vishwesh Tiwari
Phone No: 7276545522 E-mail id : vishwesh.tiwari.22@gmail.com
Name of organization : ENVESTNET YODLEE
Position in organization : Software Engineer
Year of graduation: 2015
Address for communication : 12, IT Colony, Pratap Nagar, Nagpur

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department	4
2.	Rate the quality of instruction in the program	4
3.	Overall satisfaction with the program	3
4.	How far the program led to broad understanding of the basics of computer engineering.	3
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	3
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	3
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	3
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	4
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	3

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	4
13.	The program established an understanding of the need for life-long education.	4
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	5
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	4
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	4
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	3
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	3
19.	The program helped in evolving software development skill.	4
20.	The program enhanced your research ability/entrepreneurial skills	3

Comments on Program Education Objectives:

Practical - focused

Comments on Program Outcomes:

Needs more industry - based applications

Comments on Programme Specific Outcomes (PSOs):

Date: 24-12-16

Place: Nagpur

Signature: *[Signature]*

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Mohit Chandak
Phone No: 9960931312 E-mail id : mohitc2008@gmail.com
Name of organization : Coriolis Technologies
Position in organization : Member of technical staff
Year of graduation: 2015
Address for communication : D-605, Rolling Hills, Baner - Pashan link road,
Baner, Pune.

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department	3
2.	Rate the quality of instruction in the program	3
3.	Overall satisfaction with the program	3
4.	How far the program led to broad understanding of the basics of computer engineering.	2
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	1
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	4
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	3
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	3
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	1
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	1
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	3

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	3
13.	The program established an understanding of the need for life-long education.	1
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	1
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	1
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	1
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	2
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	3
19.	The program helped in evolving software development skill.	3
20.	The program enhanced your research ability <u>entrepreneurial skills</u> ?	1

Comments on Program Education Objectives:

Teach better and recent technologies.
 Please be more inclined towards Practical Knowledge.

Comments on Program Outcomes:

Bad outcome employment point of view.
 Please encourage entrepreneurship more and don't put students in mass-recruits.

Comments on Programme Specific Outcomes (PSOs):

Date: 24/12/2016

Place: Nagpur

Signature: Akhandat

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : PRIYANK GUPTA

Phone No: 9686878007

E-mail id : 2707.priyank@gmail.com

Name of organization : TESCO BENGALURU

Position in organization : SOFTWARE ENGINEER

Year of graduation: 2015

Address for communication : A-202, VEDANT SAPPHIRE, SNEH NAGAR, NAGPUR

Rate the following:

5: Excellent

4: Very good

3: Good

2: Fair

1: Poor

1.	Rate the quality of the courses taken in the CSE department	3
2.	Rate the quality of instruction in the program	3
3.	Overall satisfaction with the program	3
4.	How far the program led to broad understanding of the basics of computer engineering.	3
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	3
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	4
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	3
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	3
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	4

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	2
13.	The program established an understanding of the need for life-long education.	4
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	2
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	3
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	2
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	2
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	3
19.	The program helped in evolving software development skill.	2
20.	The program enhanced your research ability/entrepreneurial skills	2

Comments on Program Education Objectives:

Great Objectives!

More focus on certification courses and real-life applications, please!

Comments on Program Outcomes:

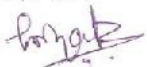
More interaction with industries, please!

Comments on Programme Specific Outcomes (PSOs):

Good!

Date: 24th Dec 2016

Place: NAGPUR

Signature: 

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Mohit Chandak
Phone No: 9960931312 E-mail id : mohitc2008@gmail.com
Name of organization : Coriolis Technologies
Position in organization : Member of technical staff
Year of graduation: 2015
Address for communication : D-605, Rolling Hills, Baner - Pashan link road,
Baner, Pune.

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department	3
2.	Rate the quality of instruction in the program	3
3.	Overall satisfaction with the program	3
4.	How far the program led to broad understanding of the basics of computer engineering.	2
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	1
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	4
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	3
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	3
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	1
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	1
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	3

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	3
13.	The program established an understanding of the need for life-long education.	1
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	1
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	1
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	1
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	2
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	3
19.	The program helped in evolving software development skill.	3
20.	The program enhanced your research ability <u>entrepreneurial skills</u> ?	1

Comments on Program Education Objectives:

Teach better and recent technologies.
 Please be more inclined towards Practical Knowledge.

Comments on Program Outcomes:

Bad outcome employment point of view.
 Please encourage entrepreneurship more and don't put students in mass-recruits.

Comments on Programme Specific Outcomes (PSOs):

—

Date: 24/12/2016

Place: Nagpur

Signature: Akhandat

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

1. Name Aashi Ichankar
2. Phone No: 9130899477
3. Name of organization(if employed) Smartdata Nagpur
4. Position in organization(if employed) Associate Delivery
5. Year of graduation 2016-2017
6. Current Address Tekdi wadi khadgaon Road Nagpur

Department Vision

To continually improve the education environment, in order to develop graduates with strong academic and technical background needed to achieve distinction in the discipline. The excellence is expected in various domains like workforce, higher studies or lifelong learning. To strengthen links between industry through partnership and collaborative development works.

Department Mission

To develop strong foundation of theory and practices of computer science amongst the students to enable them to develop into knowledgeable, responsible professionals, lifelong learners and implement the latest computing technologies for the betterment of the society.

Program Education Objectives

I. To prepare graduates to apply the broad set of techniques, tools, and skills from science, mathematics and engineering required to solve problems in Computer Science and Engineering.

The field of Computer Science & Engineering is a fast evolving field and caters to multiple disciplines. The focus is to imbibe necessary skill set amongst the students and develop competencies to solve basic computer science & engineering problem.

II. To prepare graduates to address practices in computer science and engineering using software development life cycle principles.

The department aims to develop good analytical and designing skills amongst students, while emphasizing on theoretical and practical aspects of computer science.

III. To provide adequate training & opportunities to work as teams in multidisciplinary projects.

The department aims at encouraging team spirit through projects which are multidisciplinary in nature.

IV. To prepare the graduates to exhibit professionalism, communication skills, ethical attitude, and practice their profession with high regard to legal and ethical responsibilities.

The department recognizes the need for effective communication in students and strives to enhance this aspect. The department feels that apart from curricular studies, it is necessary to impart good moral values in the students so that they are aware of their social responsibilities.

V. To prepare graduates for engaging in life-long learning, such as post graduate study & certification courses.

The department encourages the students for higher studies and certification courses to keep track with the pace of technology.

Programme Outcomes (POs)

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
2. **Problem analysis:** Identify, formulate, review research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.
3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. **The engineer and society:** 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.
7. **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and lifelong learning in the broadest context of technological change.

Programme Specific Outcomes (PSOs)

1. **Foundation of Computer System:** Ability to understand fundamental concepts of computer science & engineering, operating system, networking & data organization systems, hardware & software aspects of computing.
2. **Software development Ability:** Ability to understand the software development life cycle. Possess professional skills and knowledge of software design process. Familiarity and algorithmic competence with a broad range of programming languages and open source platforms.
3. **Research Ability:** Ability to apply knowledge base to identify research gaps in various domains, model real world problems, solves computational tasks, to provide solution for betterment of society with innovative ideas.

Give your comments on Program Education Objectives:

The objective must include Advance research, industry and well engineered person, the college is well with it.

Give your comments on Program Outcomes:

They are well defined and justified.

Give your comments on Programme Specific Outcomes (PSOs):

They are well defined and organized.

Please give valuable suggestion on design and review of syllabus:

need to upgrade syllabus as per industry requirement because eventually majority will need it. As if it is upgraded, then it will very helpful for freshers joining industry.

Rate the following:

5: Excellent

4: Very good

3: Good


2: Fair

1: Poor

1.	Rate the quality of the courses taken in the CSE department as	3
2.	Rate the quality of instruction in the program as	3
3.	Overall satisfaction with the program	3
4.	How far the program led to broad understanding of the basics of computer engineering.	4
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	4
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	4
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	3 2
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	3
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	3
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	3
12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	3
13.	The program established an understanding of the need for life-long education.	4 3
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	3
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	4
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	3
17.	To what extent were you made aware about the impact of professional engineering on society and environment.	3
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	3

Date: 20/10/18

Place: Nagpur

Signature: 

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

1. Name Miss. Rasika Ruprao Langde
2. Phone No: 9970825689
3. Name of organization(if employed) Omvab IT Solutions, Pune.
4. Position in organization(if employed) Java Developer
5. Year of graduation 2016-2017
6. Current Address Kareve Margate, Pune.

Department Vision

To continually improve the education environment, in order to develop graduates with strong academic and technical background needed to achieve distinction in the discipline. The excellence is expected in various domains like workforce, higher studies or lifelong learning. To strengthen links between industry through partnership and collaborative development works.

Department Mission

To develop strong foundation of theory and practices of computer science amongst the students to enable them to develop into knowledgeable, responsible professionals, lifelong learners and implement the latest computing technologies for the betterment of the society.

Program Education Objectives

- I. To prepare graduates to apply the broad set of techniques, tools, and skills from science, mathematics and engineering required to solve problems in Computer Science and Engineering.**
The field of Computer Science & Engineering is a fast evolving field and caters to multiple disciplines. The focus is to imbibe necessary skill set amongst the students and develop competencies to solve basic computer science & engineering problem.
- II. To prepare graduates to address practices in computer science and engineering using software development life cycle principles.**
The department aims to develop good analytical and designing skills amongst students, while emphasizing on theoretical and practical aspects of computer science.
- III. To provide adequate training & opportunities to work as teams in multidisciplinary projects.**
The department aims at encouraging team spirit through projects which are multidisciplinary in nature.
- IV. To prepare the graduates to exhibit professionalism, communication skills, ethical attitude, and practice their profession with high regard to legal and ethical responsibilities.**
The department recognizes the need for effective communication in students and strives to enhance this aspect. The department feels that apart from curricular studies, it is necessary to impart good moral values in the students so that they are aware of their social responsibilities.
- V. To prepare graduates for engaging in life-long learning, such as post graduate study & certification courses.**
The department encourages the students for higher studies and certification courses to keep track with the pace of technology.

Programme Outcomes (POs)

1. **Engineering knowledge:** Apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.
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3. **Design/development of solutions:** Design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.
4. **Conduct investigations of complex problems:** Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.
5. **Modern tool usage:** Create, select, and apply appropriate techniques, resources, and modern engineering and IT tools including prediction and modeling to complex engineering activities with an understanding of the limitations.
6. **The engineer and society:** 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.
7. **Environment and sustainability:** Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.
8. **Ethics:** Apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.
9. **Individual and team work:** Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.
10. **Communication:** Communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.
11. **Project management and finance:** Demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.
12. **Life-long learning:** Recognize the need for, and have the preparation and ability to engage in independent and lifelong learning in the broadest context of technological change.

Programme Specific Outcomes (PSOs)

1. **Foundation of Computer System:** Ability to understand fundamental concepts of computer science & engineering, operating system, networking & data organization systems, hardware & software aspects of computing.
2. **Software development Ability:** Ability to understand the software development life cycle. Possess professional skills and knowledge of software design process. Familiarity and algorithmic competence with a broad range of programming languages and open source platforms.
3. **Research Ability:** Ability to apply knowledge base to identify research gaps in various domains, model real world problems, solves computational tasks, to provide solution for betterment of society with innovative ideas.

Give your comments on Program Education Objectives:

It is best for the students who wants to make their carrier in software.

Give your comments on Program Outcomes:

It is good for students to analyse problems briefly & find out sol's on it.

Give your comments on Programme Specific Outcomes (PSOs):

It gives a complete the basic knowledge of students

Please give valuable suggestion on design and review of syllabus:

Best for students & will best to take the decision
A benefit for students.

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department as	3
2.	Rate the quality of instruction in the program as	4
3.	Overall satisfaction with the program	4
4.	How far the program led to broad understanding of the basics of computer engineering.	3
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	4
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	4
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	3
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	4
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	4
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	4
12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	4
13.	The program established an understanding of the need for life-long education.	4
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	5
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	5
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
17.	To what extent were you made aware about the impact of professional engineering on society and environment.	4
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	3

Date: 21st Oct 2018

Place: Ramdeo Baba College, Nagpur.

Signature: 

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name: Vishal Sathawane
Phone No: 7709489118 E-mail id: vhsathawane
Name of organization: Wairinganga college of Engineering
Position in organization: Asst. Prof.
Year of graduation: 2016
Address for communication: Plot No 37/A Durganagar, Hinjra Road, Nagpur

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	5
3.	Overall satisfaction with the program	4
4.	How far the program led to broad understanding of the basics of computer engineering.	5
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	5
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	5
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	4
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	4
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	4
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	5

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	5
13.	The program established an understanding of the need for life-long education.	5
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	5
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	4
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	5
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	4
19.	The program helped in evolving software development skill.	4
20.	The program enhanced your research ability/entrepreneurial skills	5

Comments on Program Education Objectives:

detail knowledge about domain area
* become expert.

Comments on Program Outcomes:

program help to improve detail knowledge
about computers science.

Comments on Programme Specific Outcomes (PSOs):

Date: 23/12/2016.

Place: NAGPUR

Signature: Jethawane

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Prajakta Pravin Naxane

Phone No: 9975184294

E-mail id : prajaktapnaxane@gmail.com

Name of organization : Infosys

Position in organization : System Engineer

Year of graduation: 2016

Address for communication : Qr. No. 1511, Type IV, Ordnance Factory Bhandara
Pin: 441906

Rate the following:

5: Excellent

4: Very good

3: Good

2: Fair

1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	4
3.	Overall satisfaction with the program	4
4.	How far the program led to broad understanding of the basics of computer engineering.	5
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	5
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	4
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	4
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	4
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	5
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	5
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	5

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	5.
13.	The program established an understanding of the need for life-long education.	5
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	4
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	4.
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	5
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	5.
19.	The program helped in evolving software development skill.	5
20.	The program enhanced your research ability/entrepreneurial skills	5

Comments on Program Education Objectives:

Price and well planned

Comments on Program Outcomes:

Program's ^{outcomes} were achieved to great extent and will be helpful in future.

Comments on Programme Specific Outcomes (PSOs):

Programme specific outcomes were excellently designed

Date: 23/12/16

Place: Nagpur

Signature: *TKD*

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name: Vishal Sathawane
Phone No: 7709489118 E-mail id: vhsathawane
Name of organization: Wairinganga college of Engineering
Position in organization: Asst. Prof.
Year of graduation: 2016
Address for communication: Plot No 37/A Durganagar, Hinona Road, Nagpur

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	5
3.	Overall satisfaction with the program	4
4.	How far the program led to broad understanding of the basics of computer engineering.	5
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	5
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	5
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	4
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	4
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	4
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	4
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	5

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	5
13.	The program established an understanding of the need for life-long education.	5
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	5
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	4
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	5
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	4
19.	The program helped in evolving software development skill.	4
20.	The program enhanced your research ability/entrepreneurial skills	5

Comments on Program Education Objectives:

detail knowledge about domain area
* become expert.

Comments on Program Outcomes:

program help to improve detail knowledge
about computers science.

Comments on Programme Specific Outcomes (PSOs):

Date: 23/12/2016.

Place: NAGPUR

Signature: Jethawane

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : Harshwardhan D. Ayarashwar Bargaat
 Phone No: 7304828333 E-mail id : bargaat.h.d@sknec.edu
harshwardhan-hb@yahoo.com
 Name of organization : Inautix
 Position in organization : App Developer Trainee (Java)
 Year of graduation: 2016
 Address for communication : Shastri Nagar, opp Jayakshan, Besides Patals
House, Yavatmal 445001, MH, IN

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	5
3.	Overall satisfaction with the program	5
4.	How far the program led to broad understanding of the basics of computer engineering.	5
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	5
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	5
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	5
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	5
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	5
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	5
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	5

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	5
13.	The program established an understanding of the need for life-long education.	5
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	5
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	5
16.	The program provided a sufficient educational foundation for leadership roles along future career paths.	5
17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	5
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	5
19.	The program helped in evolving software development skill.	5
20.	The program enhanced your research ability/entrepreneurial skills	5

Comments on Program Education Objectives:

Syllabus has to be synchronized with the latest demands of the market.

Comments on Program Outcomes:

More Hands-on should be provided.

Comments on Programme Specific Outcomes (PSOs):

Excellent, overall covers everything.

Date: 24th Dec 2016

Place: Nagpur

Signature: M. B. Borjat

Note : Please submit this form at the time of degree collection.

Shri Ramdeobaba College of Engineering and Management, Nagpur
Department of Computer Science & Engineering

Alumni Feedback Form

Name : NIDHI SINGH
Phone No: 9404160147 E-mail id : nidhi.singh.1809@gmail.com
Name of organization : NIT, Delhi
Position in organization : Pursuing M. Tech
Year of graduation: 2016
Address for communication : 138, S.B. Society, Gulshan Colony
Nagpur

Rate the following:

5: Excellent 4: Very good 3: Good 2: Fair 1: Poor

1.	Rate the quality of the courses taken in the CSE department	5
2.	Rate the quality of instruction in the program	5
3.	Overall satisfaction with the program	5
4.	How far the program led to broad understanding of the basics of computer engineering.	5
5.	How the program helped you to possess skills in the use of the tools and technology of computer science.	5
6.	Rate at what level the program provided a firm theoretical foundation so that you were prepared for future scientific advances.	5
7.	At what level the program stimulated an understanding of the role of computer science in interdisciplinary studies, and it increased your interest and abilities in other areas.	5
8.	The program that nurtured an understanding of the impact of the Computer Science engineering on relevant social issues.	5
9.	The ability you developed to analyze and solve computer engineering problems by applying knowledge computer science, mathematics, and software engineering through the program.	5
10.	The program offered the preparation necessary to design/conduct experiments and analyze/interpret data.	5
11.	How well the program upgraded your skills in communication and cooperation within workgroups in your organizations.	5

Note : Please submit this form at the time of degree collection.

12.	The program created an awareness of professional and ethical responsibilities and their application in real situations.	5
13.	The program established an understanding of the need for life-long education.	5
14.	Your education in the CSE department occurred in an environment that facilitated and encouraged learning.	5
15.	The program enabled you to understand the process of software development including specifications, analysis, design, and testing.	5
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17.	The program gave you the ability to recognize and value diversity in the world and in intellectual areas.	5
18.	The ability to use program knowledge in lifelong learning, certification courses, etc.	5
19.	The program helped in evolving software development skill.	5
20.	The program enhanced your research ability/entrepreneurial skills	5

Comments on Program Education Objectives:

Help in achieving ~~the~~ current trends of industry

Comments on Program Outcomes:

Comments on Programme Specific Outcomes (PSOs):

Date: 24/12/16

Place: NAGPUR

Signature: *(Signature)*

Note : Please submit this form at the time of degree collection.