

GRADUATE EXIT SURVEY

63 responses

Name (in BLOCK letters)

63 responses

ANN MARIYA JOSHY

NIMI JAMES

MARZAAN M

ARYA M NAIR

ABINE JOHN

KRISHNANJALI T A

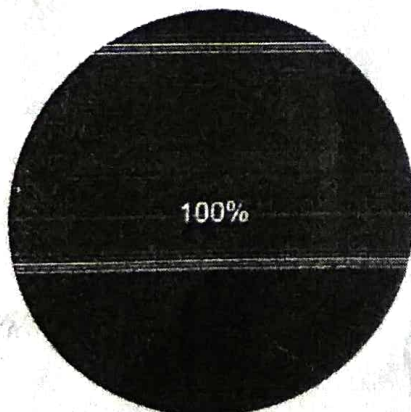
SHIMLA SHAJAHAN

RIYA THOMAS

SUJITHA UNNIKRISHNAN


Year of Pass out

63 responses



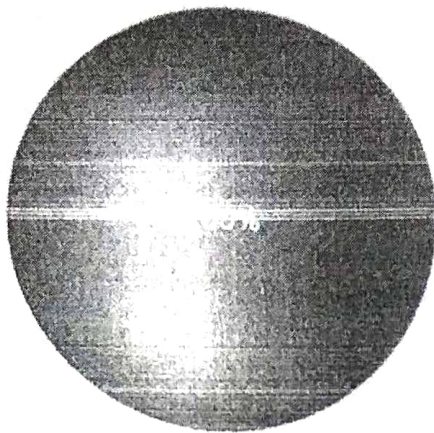
- 2016
- 2017
- 2018
- 2019
- 2020

For Sahrdaya College Of
Engineering & Technology


Dr. Nixon Kuruyila
Principal

Name of the Degree

63 responses



- B.tech Biomedical Engineering
- B.tech Biotechnology
- B.tech Civil Engineering
- B.tech Computer Science Engineering
- B.tech Electronics & Communication Engineering
- B.tech Electrical & Electronics Engineering
- B.tech Biotechnology Engine...

Current Address with PIN

63 responses

680641

Thaivalappil house ,Ambalapuram, P O peringandoor,680581.Thrissur,Kerala.

Ann Mariya Joshy c/o Joshy Antony Maliakal house, lisie quarters
,house.no.4,Ernakulam

Kizhakke Arackal(H), Kainady P.O , Payattupakka, Alappuzha, pin : 686534

Muthukulavan house,pookkottumpadam(p,o), nilambur, malappuram

CHANDRIKA NIVAS ,683578

Padmalayam House, South chittoor ferry, ernakulam, 682027

Kizhakke Arackal (H), Kainady P.O, Payattupakka, Alappuzha, pin : 686534

Thandavamparambil H.O. Thambankadavu P. O. Thalikulam, Thrissur PIN : 680569

For Santhya
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Contact No.:

63 responses

9496441557

7306536286

9074314648

9497234372

9544366272

9400641760

8921414517

9744848901

9037328324

For Sahridaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Email id:

63 responses

annmariyajoshi91@gmail.com

nimi416018@sahrdaya.ac.in

marzaanjasmine@gmail.com

aryamnair11@gmail.com

abine416900@sahrdaya.ac.in

krishnanjali2015@gmail.com

shimla.s10@gmail.com

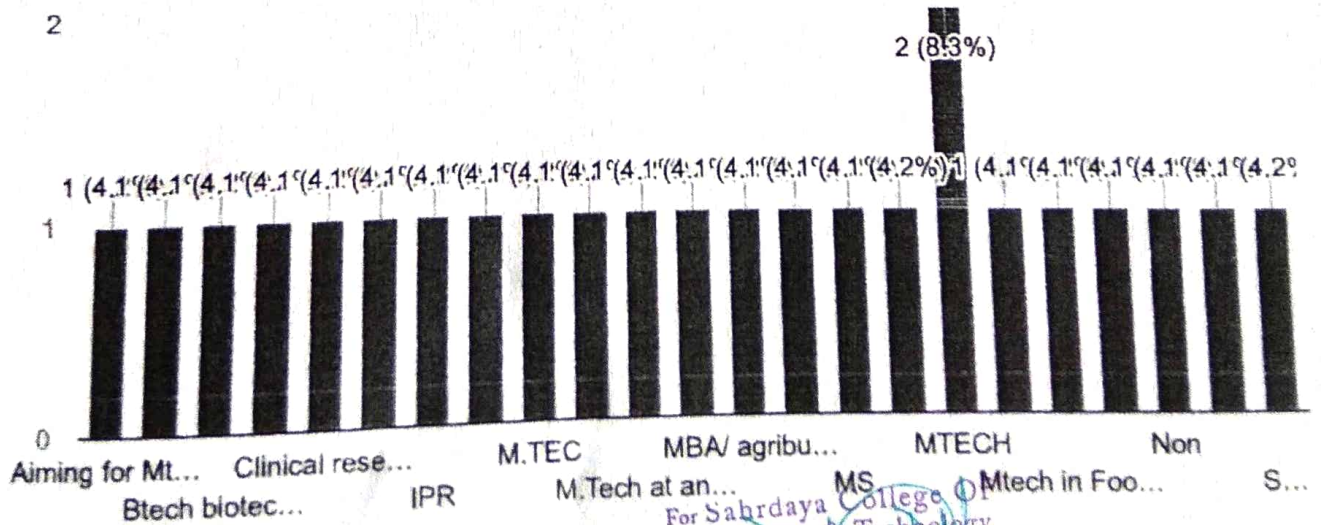
sujitha.uk13@gmail.com

varsharamesh1898@gmail.com

your primary status after graduation

Name of the Degree/Course/Institute you are selected /aiming

24 responses

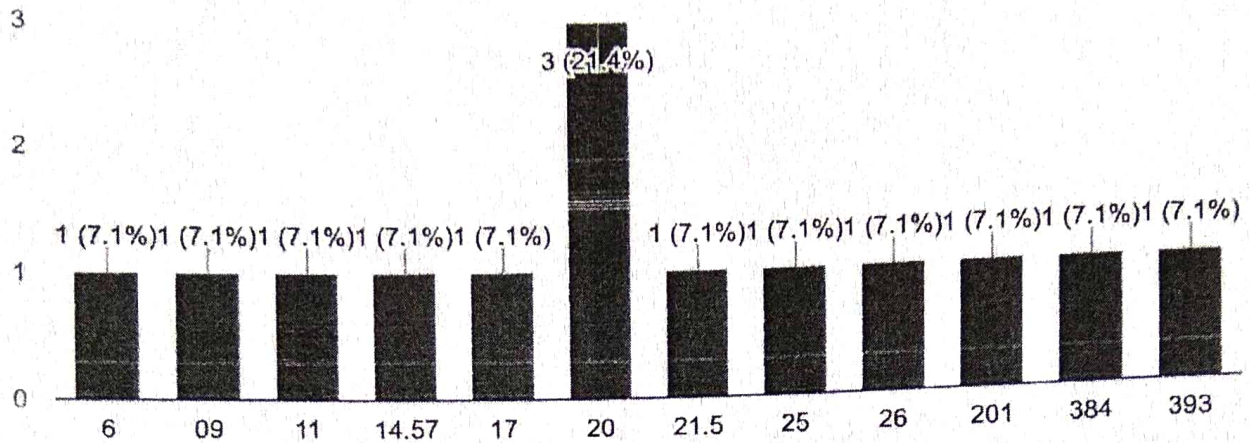


MS
For Sahrdaya College
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Your GRE/GMAT/CAT/GATE Score

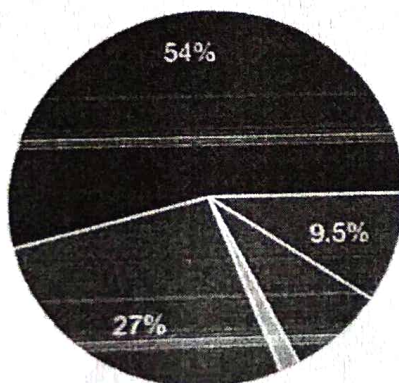
14 responses



Employed /Job offer

Your Status

63 responses



- Employed
- Planning to join Civil Service/ Defense force/NGO
- Planning to start a business venture/start-up company
- Seeking employment in an Industry
- Others

For Sahridaya College Of
Engineering & Technology

Dr. Nixon Kuruwila
Principal

Job title & Organization and location

9 responses

Associate analyst, ZIFO RnD SOLUTIONS, Chennai

Higher studies

CEO and Founder , Zaara Biotech, Dubai UAE

Systems Engineer, Infosys

-

Zifo RnD solutions, Chennai as Associate analyst

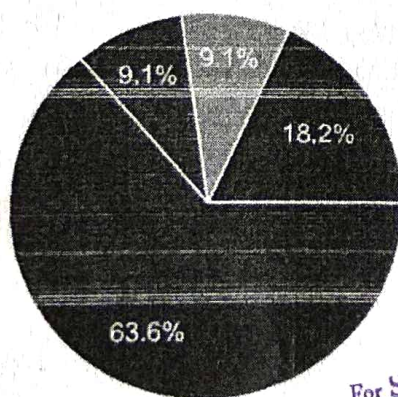
Sutherland ,Kakkanad

Systems Engineer at Infosys Ltd.

Sutherland Global

Mode of selection

11 responses



- Campus placement
- Recruitment Agency
- Job Ads
- Employee reference

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Annual Salary offered

9 responses

INR 4,37,500

12 Lk

3.2 lakh PA

4.7 LPA

20k

25000

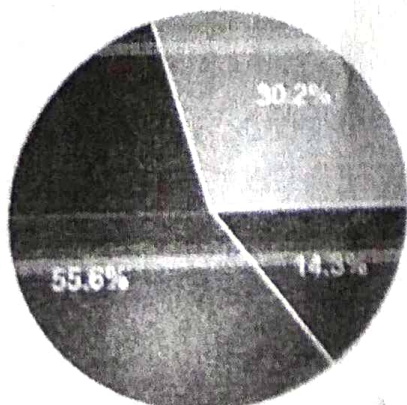
₹3.2 Lakhs Per Annum

Above 18k

FEEDBACK ABOUT THE ACADEMICS/ COURSES/ PROGRAMME

PO1 Engineering knowledge: I believe that I will be able to apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

63 responses



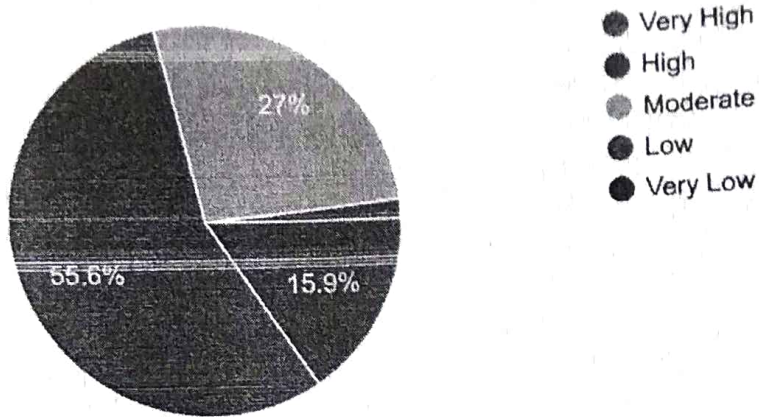
- Very High
- High
- Moderate
- Low
- Very Low

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

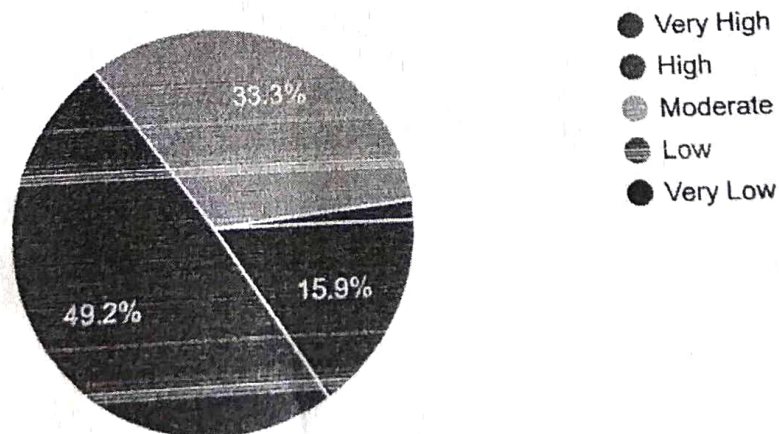
PO2 Problem analysis: I am sure that I am capable to identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

63 responses



PO3 Design/development of solutions: I can bring out 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.

63 responses

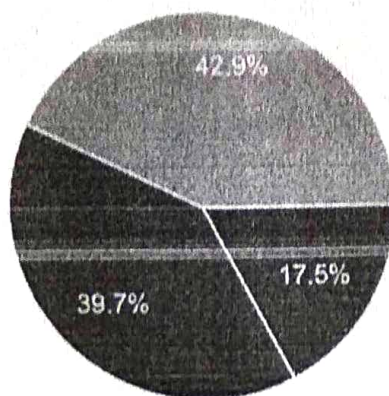


For Sahridaya College Of
Engineering & Technology

Dr. Nixon Kūruvīla
Principal

PO4 Conduct investigations of complex problems: I am able to use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

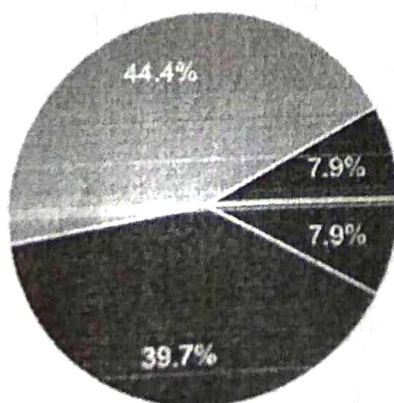
63 responses



- Very High
- High
- Moderate
- Low
- Very Low

PO5 Modern tool usage: I trust that I can 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.

63 responses

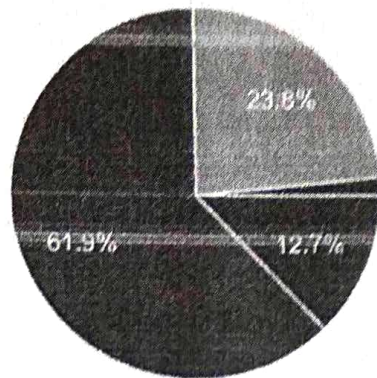


- Very High
- High
- Moderate
- Low
- Very Low

For Sahrdaya College Of
Engineering & Technology
Dr. Nixon Kuvuvila
Principal

PO6 The engineer and society: I am capable to apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

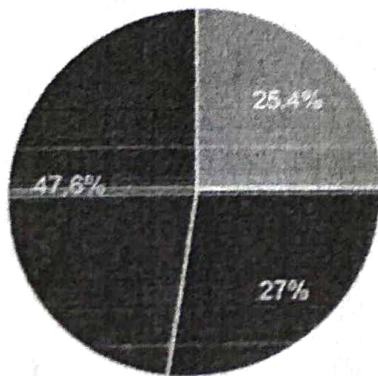
63 responses



- Very High
- High
- Moderate
- Low
- Very Low

PO7 Environment and sustainability: I can understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

63 responses



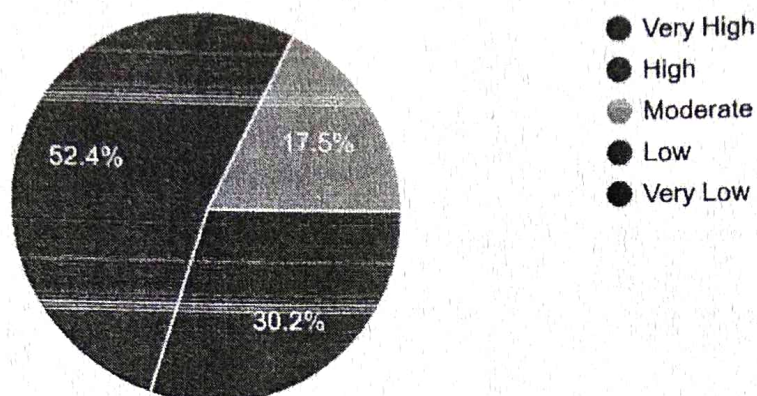
- Very High
- High
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- Very Low

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuravila
Principal

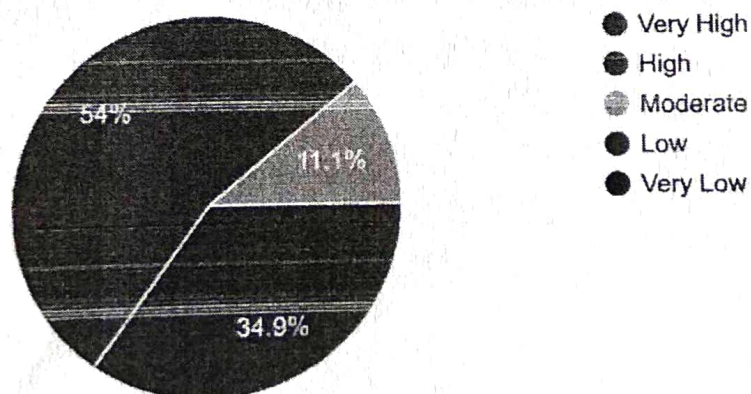
PO8 Ethics: I trust that I will be able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

63 responses



PO9 Individual and team work: I can function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

63 responses

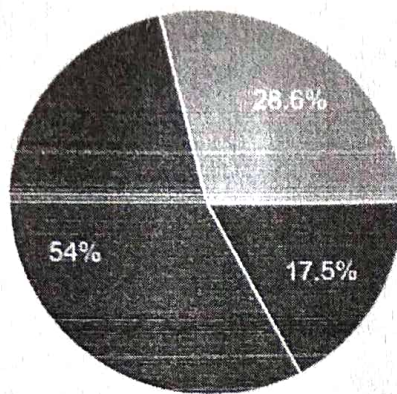


For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

PO10 Communication: I will be able to 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.

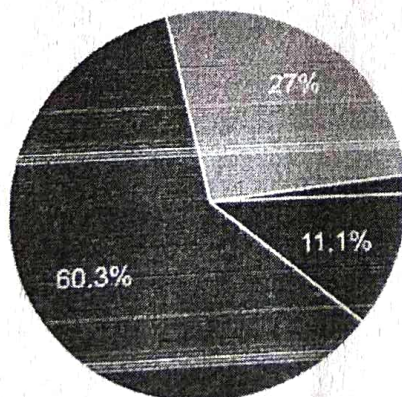
63 responses



- Very High
- High
- Moderate
- Low
- Very Low

PO11 Project management and finance: I can 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.

63 responses



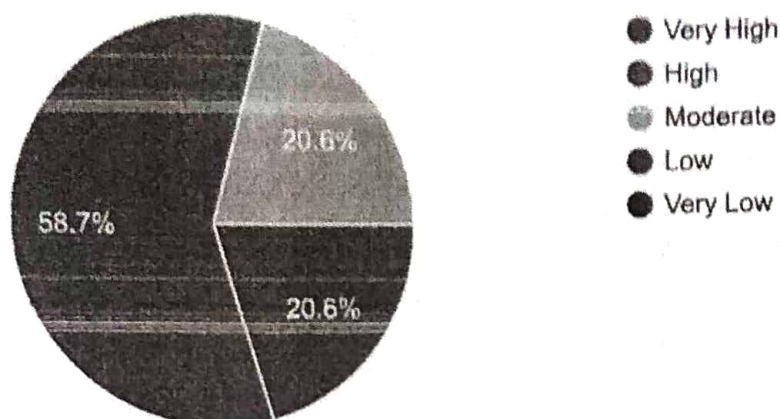
- Very High
- High
- Moderate
- Low
- Very Low

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

PO12 Life-long learning: I recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

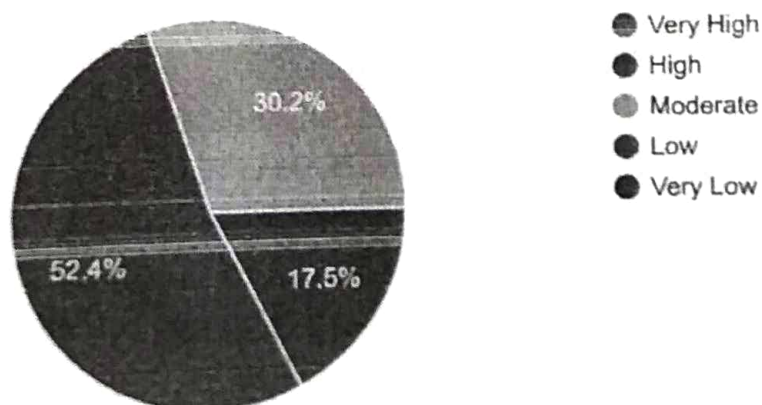
63 responses



FEEDBACK ABOUT THE PROGRAMME SPECIFIC OUTCOMES (PSO)

PSO1: To measure, model and manipulate properties of biological systems at the cellular and molecular level so as to produce sustainable products that address environmental and ethical standards

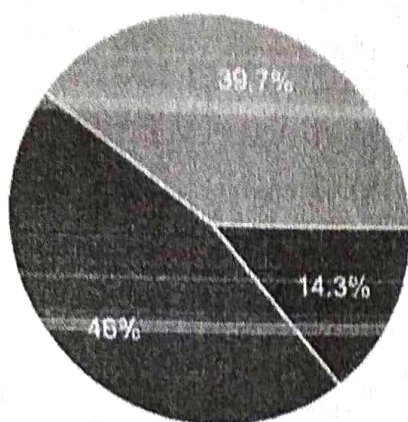
63 responses



For Sahridaya College Of
Engineering & Technology
[Signature]
Dr. Nixon Kuravilla
Principal

PSO2: To formulate and execute quantitative and design- oriented analysis of biological systems with modern tools and techniques that generate new knowledge at the interface of engineering and biology

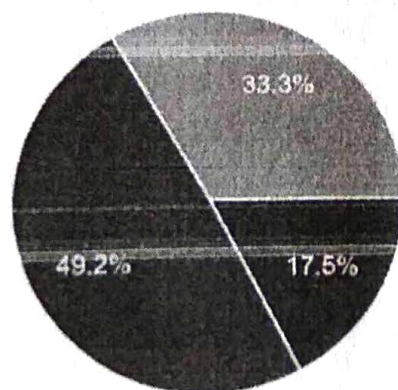
63 responses



- Very High
- High
- Moderate
- Low
- Very Low

PSO3: To transform as socially relevant biological engineers having a professional outlook that would enable them to work as a part of a team in an industrial, research or entrepreneurial set up and sustain a desire for higher learning and research

63 responses



- Very High
- High
- Moderate
- Low
- Very Low

For Sahrdaya College Of
Engineering & Technology
[Signature]
Dr. Nixon Kuruvila
Principal

As a major stakeholder of the B. Tech programme of Sahrdaya College of Engineering and Technology (SCET), Kodakara do you have any suggestion to modify /add any of the Programme Specific Outcomes (PSOs) of the B. Tech. Please write your valuable suggestions, if any, in the space provided below.

11 responses

No

Laboratory Improvements

Nothing


It would be better if students are encouraged to participate in external programs, I feel it is vital for an biotech engineer to go to external events and learn more about the technology that is evolving in biology and healthcare.

Please enhance the practical oriented course projects inside the college, where starting new Agri project farms in coordination with students- ensuring self Agricultural practice to students, Which includes modern agri techniques as well. And also to enhance more animal and poultry research to setup mini farms and empower new eating strategies to students who can establish there own self esteemed health-care practices on there own villages for sustainable development of the country. As we know 50% of indian GDP is from Unorganized ,informal and marginalized firms so it's a new turn rather than depending MNC's we Techies can help farmers to ensure the growth of the nation

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Google Forms

For Sahrdaya College Of
Engineering & Technology


Dr. Nixon Kuruvilla
Principal

GRADUATE EXIT SURVEY

58 responses

Name (in BLOCK letters)

58 responses

SHISHIRA P A

AMITHA ROY

RITTY FRANCIS

ABHIJITH P.D

TIANA KOOTTUNGAL

ABHISHNA BABU

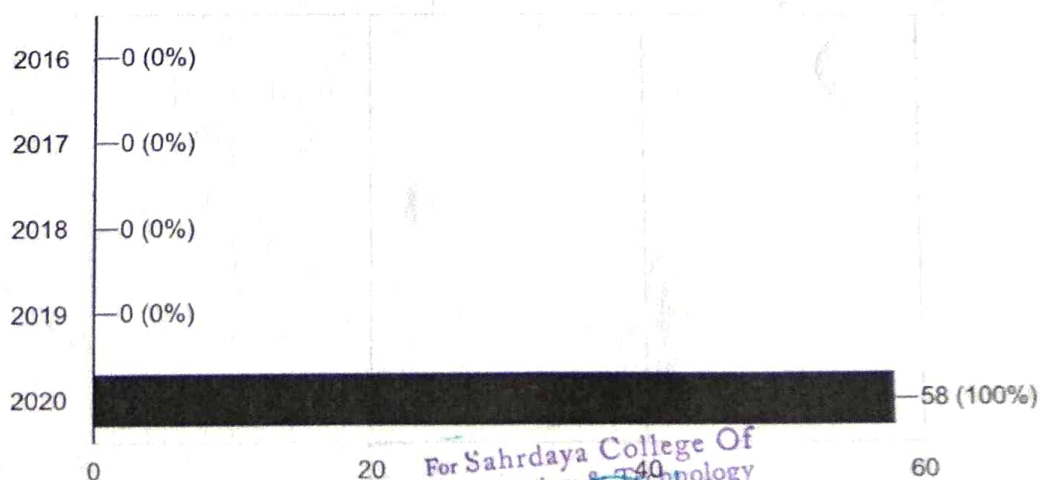
Simna Simon

AQUILINE TERENCE GEORGE

GAYATHRI UTHAMAN

Year of Pass out

58 responses

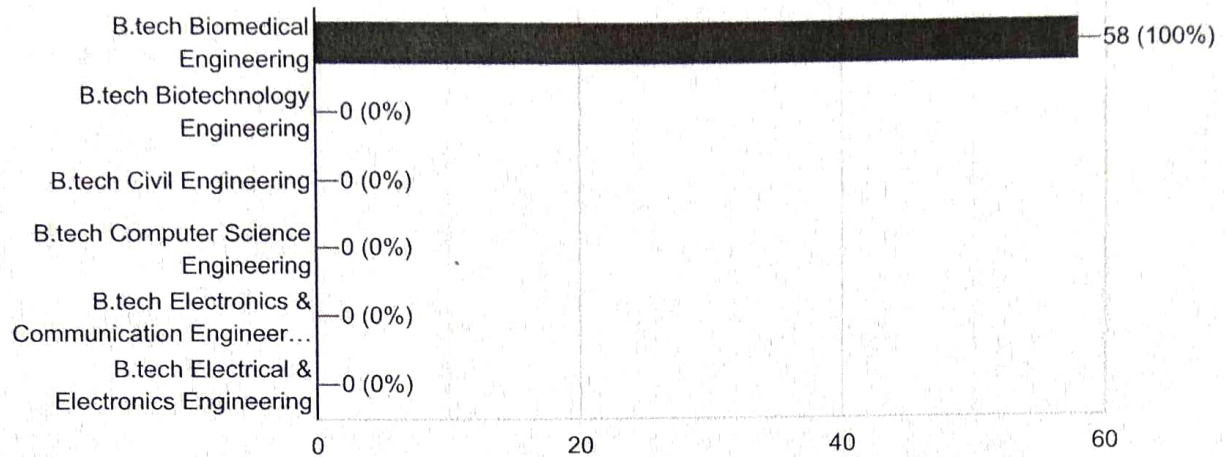
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For Sahrdaya College Of
Engineering & Technology
Dr. Nixon Kuruvil
Principal

Name of the Degree

 Copy

58 responses



Current Address with PIN

58 responses

Poovathumkadavil (H) P.O Vallivattom

Vazhakulam P O, Muvattupuzha ,686670

Kamala nivas

P.O.Thottada, chalakunnu

Pin: 670007

Edakalathur house, Venkitangu P O ,Pin 680510

Kalanjali (H) , Kanappilly

Edavanakkad P.O

PIN : 682502

NEYYAN HOUSE, PURAKKLAM , (PO) KOTTAYAM MALABAR, KANNUR, PIN:670643

Sreevalsam

Nannammukku p.o south

For Sahridaya College Of
Engineering & Technology
Dr. Nixon Kuruvila
Principal

Contact No.:

58 responses

7025801505

8078069227

9496315652

8606629595

8921963377


9745799351

9747152113

9633715941

9495346104

For Sahrdaya College Of
Engineering & Technology


Dr. Nixon Kuruvila
Principal

Email id:

58 responses

simna316036@sahrdaya.ac.in

shishirapa98@gmail.com

amitharoy.007@gmail.com

rittyfrancis98@gmail.com

ashas9196@gmail.com

abhijithpd18@gmail.com

tiana316038@sahrdaya.ac.in

abhishna000@gmail.com

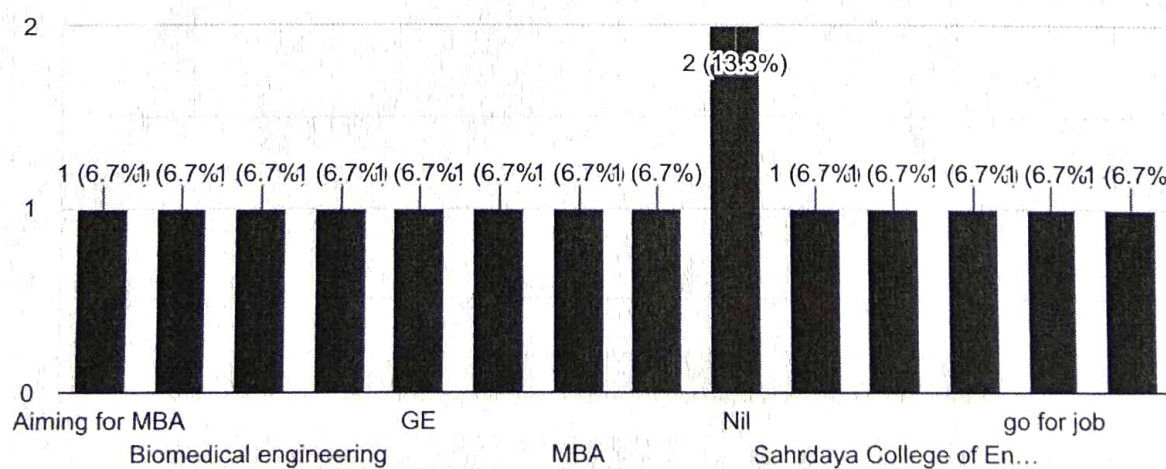
aquilinegeorge2506@gmail.com

your primary status after graduation

Name of the Degree/Course/Institute you are selected /aiming

 Copy

15 responses

For Sahrdaya College Of
Engineering & TechnologyDr. Nixon Kuruvila
Principal

Your GRE/GMAT/CAT/GATE Score

15 responses

234

3

10.33

13.67

12

8.15

14

18.5

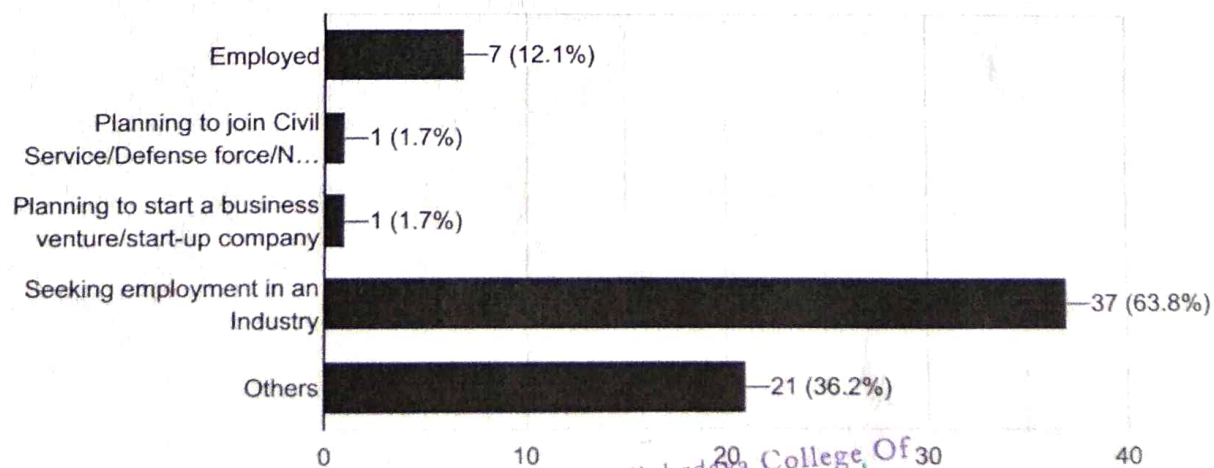
10

Employed /Job offer details

Your Status

 Copy

58 responses



For Sahrdya College Of 30
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Job title & Organization and location

9 responses

Associate analyst , Zifo Rnd Solutions ,Chennai

Technical Representative Engineer, India Medtronic Pvt.Ltd,Valathol junction,Thrikkakara,Kakkanad

Analyst and A4 in Capgemini

Biomedical Engineer

nil

Assistant Software engineer, trainee

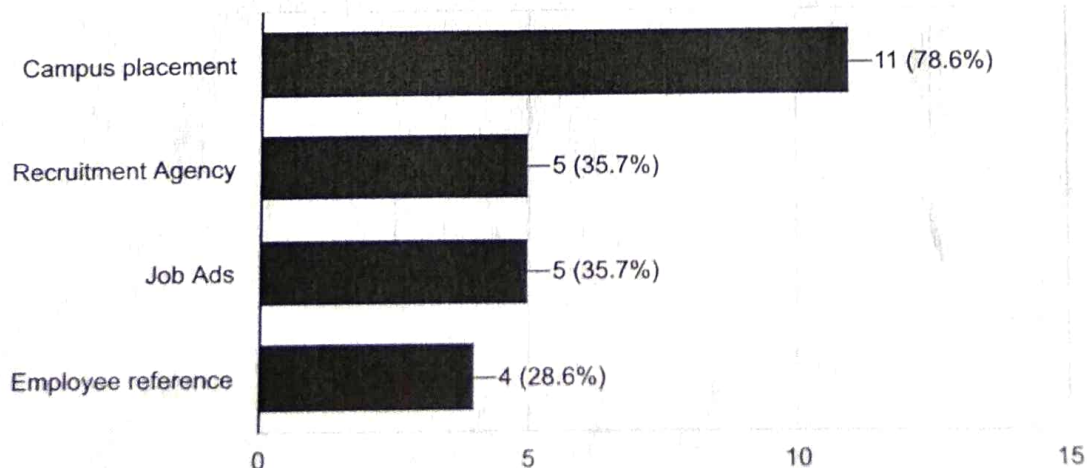
Medical Coder in Visionary RCM infotech pvt.ltd,Chennai

Zifo Rnd solutions

Biomedical Engineer. anv organization and in anv location

Mode of selection

14 responses

 Copy

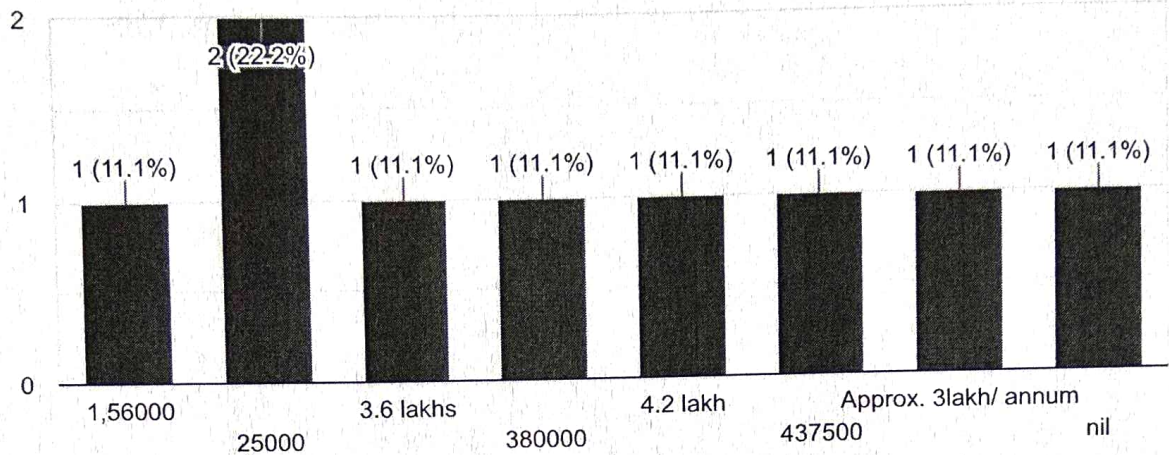
For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Annual Salary offered

Copy

9 responses

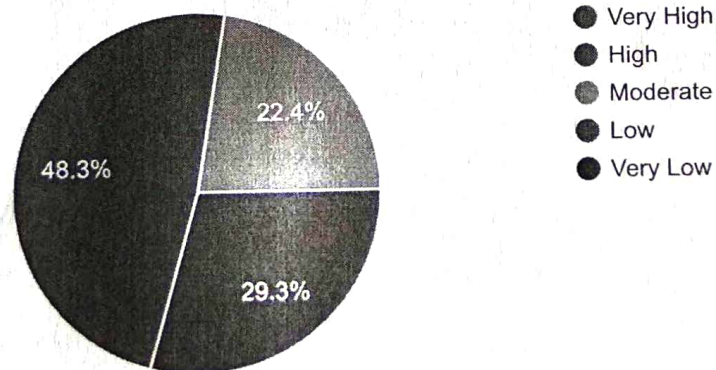


FEEDBACK ABOUT THE ACADEMICS/ /COURSES/PROGRAMME

PO1 Engineering knowledge: I believe that I will be able to apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.


Copy

58 responses

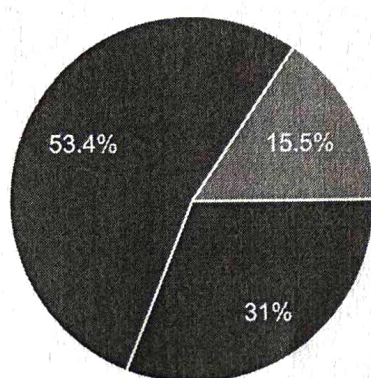


For Bahrdaya College Of
Engineering & Technology
Dr. Nixon Kuruvita
Principal

PO2 Problem analysis: I am sure that I am capable to identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

 Copy

58 responses

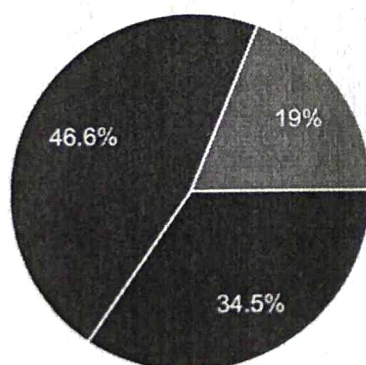


- Very High
- High
- Moderate
- Low
- Very Low

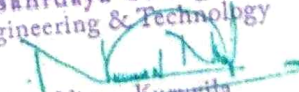
PO3 Design/development of solutions: I can bring out design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

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58 responses



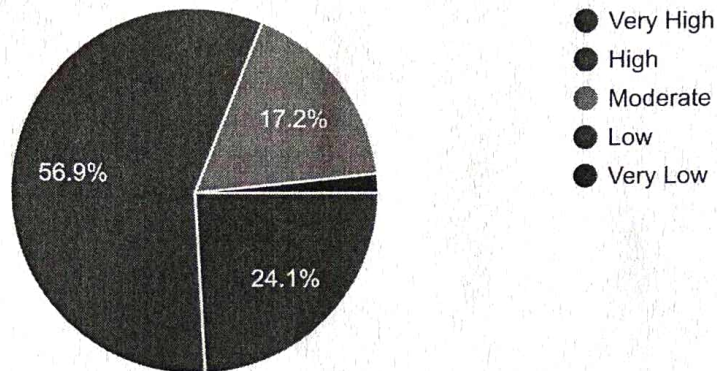
- Very High
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Mar Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvi
Principal


PO4 Conduct investigations of complex problems: I am able to use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

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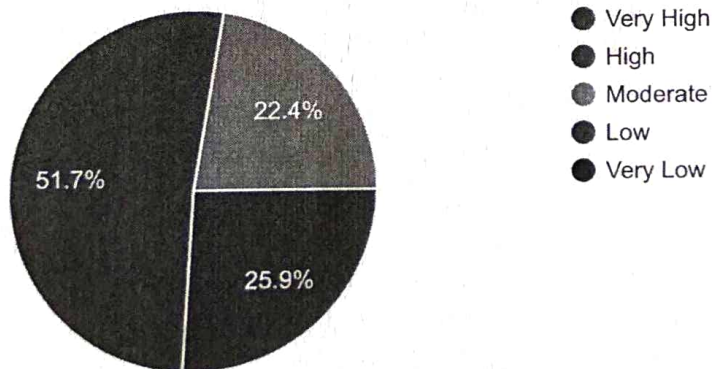
58 responses



PO5 Modern tool usage: I trust that I can 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.


 Copy

58 responses

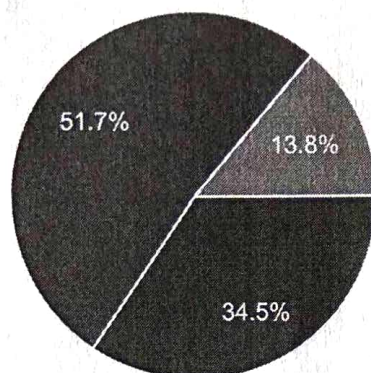


For Sahrdaya College Of
Engineering & Technology
Dr. Nixon Kuruvila
Principal

PO6 The engineer and society: I am capable to apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.


 Copy

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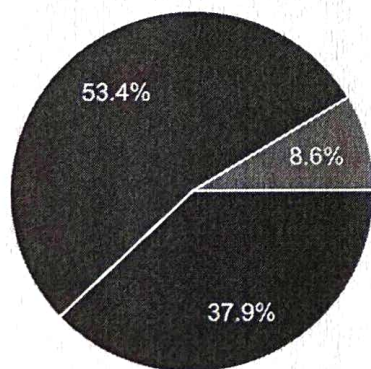


- Very High
- High
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PO7 Environment and sustainability: I can understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

 Copy


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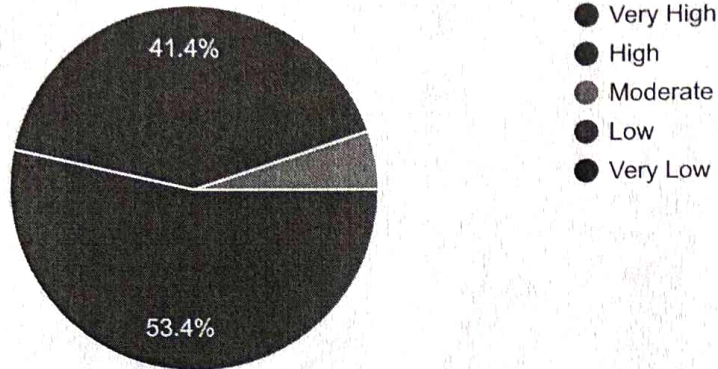
- Very High
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For Sahrdaya College Of
Engineering & Technology
Dr. Nixon Kuruvila
Principal

PO8 Ethics: I trust that I will be able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.

 Copy

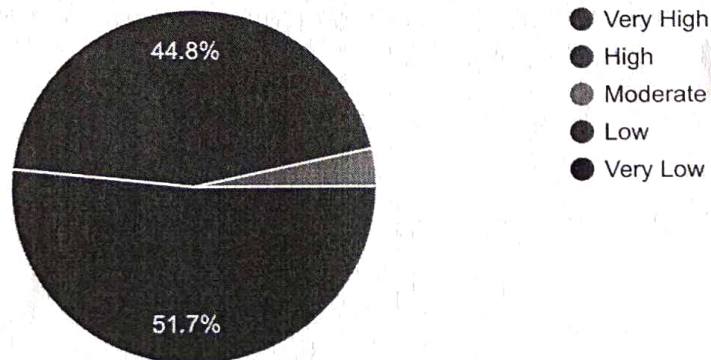
58 responses




PO9 Individual and team work: I can function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

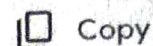
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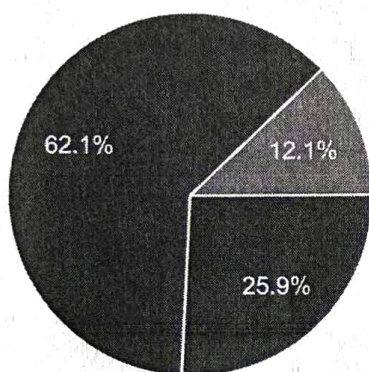


For Bahrdya College Of
Engineering & Technology

Dr. Nixon Kuruvilla
Principal

PO10 Communication: I will be able to 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.



58 responses

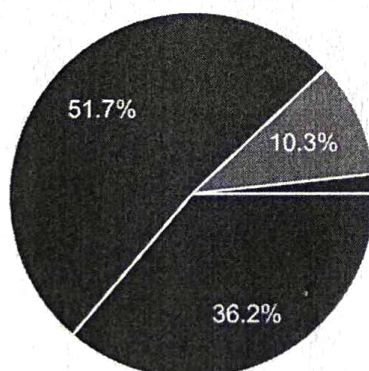


- Very High
- High
- Moderate
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PO11 Project management and finance: I can demonstrate knowledge and understanding of the engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.



58 responses




- Very High
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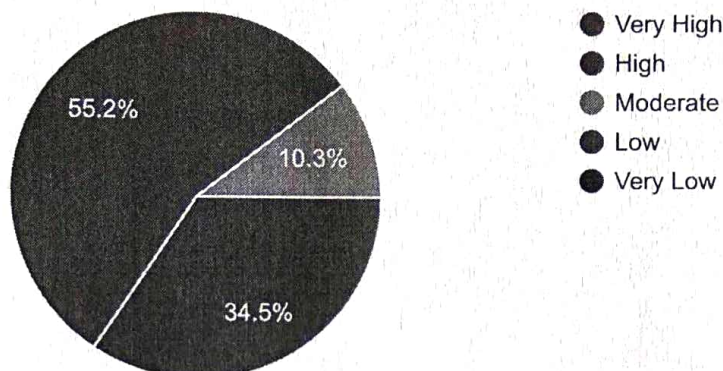
For Sahridaya College Of
Engineering & Technology

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PO12 Life-long learning: I recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

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58 responses

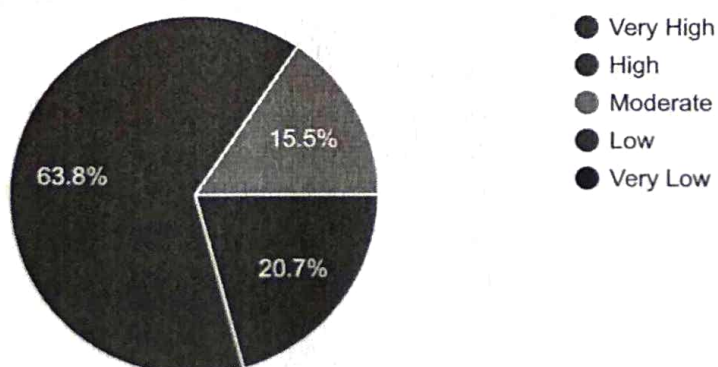



FEEDBACK ABOUT THE PROGRAMME SPECIFIC OUTCOMES (PSO)

PSO1 :-Apply knowledge of STEM (Science, Technology, Engineering & mathematics),modern tools and skills to propose ideas and solutions, culminating in a technology orequipment in health care system.

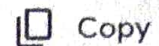
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58 responses

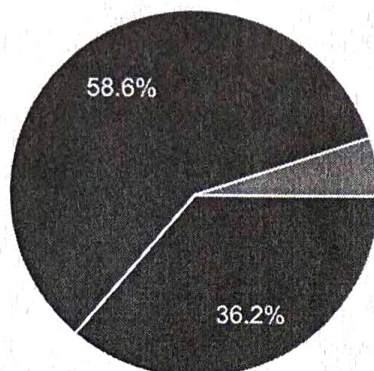


For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Koruvila
Principal

PSO2:-Work professionally and continue learning in multidisciplinary areas of biomedicalengineering through research and innovation.



58 responses



- Very High
- High
- Moderate
- Low
- Very Low

As a major stakeholder of the B. Tech programme of Sahrdaya College of Engineering and Technology (SCET), Kodakara do you have any suggestion to modify /add any of the Programme Specific Outcomes (PSOs) of the B. Tech. Please write your valuable suggestions, if any, in the space provided below.

9 responses

Extracurricular activities like sports, dance etc should be included in academics in order to build a strong, healthier mind which helps to make up a better attitude which put forward a good personality to students.

Training on how to do a project should be given to the students. Let students seek for ideas to their main project from S4 onwards and also make sure they complete the project idea to a product. A proper class should be given for programming language as well as software, tools

More training to develop programming skills and circuit designing

Good College

More pratical method of teaching should be implemented

NIL

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

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GRADUATE EXIT SURVEY

The respondent's email (aswathi516000@sahrdaya.ac.in) was recorded on submission of this form.

Name (in BLOCK letters) *

ASWATHY V S

Year of Pass out *

2020

Name of the Degree *

B.tech Electrical & Electronics Engineering

Current Address with PIN *

Vettiyattil House , Chembuchira P O , Nooluvally , pin: 680684

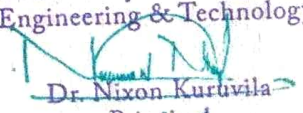
Contact No.: *

6235204950

Email id: *

aswathyvettiyattil1997@gmail.com , aswathi516000@sahrdaya.ac.in

For Sahrdaya College Of
Engineering & Technology


Dr. Nixon Kuruvila
Principal

your primary status after graduation

Name of the Degree/Course/Institute you are selected /aiming

GEC Thrissur

Your GRE/GMAT/CAT/GATE Score

20

Employed /Job offer

Your Status *

Others

Job title & Organization and location

Mode of selection

Choose

Annual Salary offered

For Sahrdaya College Of
Engineering & Technology
Dr. Nixon Kpruvila
Principal

FEEDBACK ABOUT THE ACADEMICS/ /COURSES/PROGRAMME

Please indicate (Put Mark) ,the level of attainment of the Programme Specific Outcomes (PSOs)
(VH – Very High; H – High; M – Moderate; L – Low; VL – Very Low)

PO1 Engineering knowledge: I believe that I will be able to apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems. *

- ☒ Very High
- ☐ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

PO2 Problem analysis: I am sure that I am capable to identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences. *

- ☐ Very High
- ☒ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

For Sahrdaya College Of
Engineering & Technology
Dr. Nixon Kuruvila
Principal

PO3 Design/development of solutions: I can bring out 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. *

- ☐ Very High
- ☒ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

PO4 Conduct investigations of complex problems: I am able to use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions. *

- ☐ Very High
- ☒ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal


PO5 Modern tool usage: I trust that I can 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. *

- ☐ Very High
- ☒ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

PO6 The engineer and society: I am capable to apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice. *

- ☐ Very High
- ☒ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

For Sahrdaya College Of
Engineering & Technology


Dr. Nixon Kuruvila
Principal

PO7 Environment and sustainability: I can understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development. *

- ☐ Very High
- ☒ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

PO8 Ethics: I trust that I will be able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice. *

- ☐ Very High
- ☒ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

For Sahrdaya College Of
Engineering & Technology

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PO9 Individual and team work: I can function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings. *

- ☐ Very High
- ☒ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

PO10 Communication: I will be able to 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. *

- ☐ Very High
- ☒ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

PO11 Project management and finance: I can 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. *


- ☐ Very High
- ☒ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

PO12 Life-long learning: I recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. *

- ☐ Very High
- ☒ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

FEEDBACK ABOUT THE PROGRAMME SPECIFIC OUTCOMES (PSO)

For Sahridaya College of
Engineering & Technology

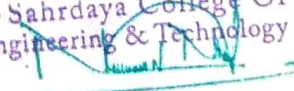

Dr. Nixon Kuruvila
Principal

PSO1: Ability to analyze, design and synthesize different electrical and electronic systems for applications with knowledge of various materials used and its feasibility with the environment. *

- ☐ Very High
- ☒ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

PSO2: To develop software based comprehension and use of MATLAB,CAD, MIPOWER etc in applied science. *

- ☐ Very High
- ☒ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvi
Principal


PSO3: Creative design to produce and maintain quality of power supply and use of suitable instruments for energy audit and calibration. *

- ☐ Very High
- ☒ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

PSO4: To understand the concepts of modeling analysis of electrical and electronic systems and application of different converters and processors to optimize the process. *

- ☐ Very High
- ☒ High
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As a major stakeholder of the B. Tech programme of Sahrdaya College of Engineering and Technology (SCET), Kodakara do you have any suggestion to modify /add any of the Programme Specific Outcomes (PSOs) of the B. Tech. Please write your valuable suggestions, if any, in the space provided below.

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

This form was created inside of Sahrdaya College of Engineering and Technology.

GRADUATE EXIT SURVEY

The respondent's email (**sebastian516741@sahrdaya.ac.in**) was recorded on submission of this form.

Name (in BLOCK letters) *

SEBASTIAN K P

Year of Pass out *

2020

Name of the Degree *

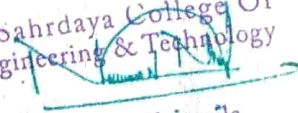
B.tech Electrical & Electronics Engineering

Current Address with PIN *

Kallely House,Kuttikad PO,680724

Contact No.: *

9207142894

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Email id: *

kpsebastian99@gmail.com

your primary status after graduation

Name of the Degree/Course/Institute you are selected /aiming

MBA

Your GRE/GMAT/CAT/GATE Score

Employed /Job offer

Your Status *

Others

Job title & Organization and location

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvilla
Principal

Mode of selection

Choose ▼

Annual Salary offered

FEEDBACK ABOUT THE ACADEMICS/ /COURSES/PROGRAMME

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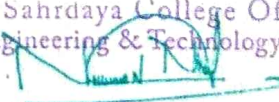
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- ☐ Very Low

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PO12 Life-long learning: I recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

*

- ☒ Very High
- ☐ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

FEEDBACK ABOUT THE PROGRAMME SPECIFIC OUTCOMES (PSO)

PSO1: Ability to analyze, design and synthesize different electrical and electronic systems for applications with knowledge of various materials used and its feasibility with the environment.

*

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- ☐ High
- ☐ Moderate
- ☐ Low
- ☐ Very Low

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PSO2: To develop software based comprehension and use of MATLAB,CAD, MIPOWER etc in applied science. *

- ☒ Very High
- ☐ High
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- ☐ Low
- ☐ Very Low

PSO3: Creative design to produce and maintain quality of power supply and use of suitable instruments for energy audit and calibration. *

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- ☐ Moderate
- ☐ Low
- ☐ Very Low

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- ☐ Very High
- ☒ High
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- ☐ Low
- ☐ Very Low

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Forms

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal



SAHRDAYA COLLEGE OF ENGINEERING & TECHNOLOGY

Kodakkara, P.B.No.17, Thrissur (Dt), Pin 680684, Kerala State, India

Ph:0480-2726030 (8 Lines), 2759275

Email: info_sahrdaya@gmail.com

FACULTY EVALUATION REPORT

Evaluation Name : student feedback 2020-21 Odd sem (Theory)

Batch Name : BT 2020-2021

Subject Name		Basics of Electrical & Electronics Engineering (EST130)		
Subject Code		EST130		
Faculty Name		Dr.V.Vijikala(VV)		
Evaluation Period		From 17-08-2020 To 03-05-2021		
Number of student attended (S)		52		
S.No	Questions	Quality	Point (P)	Votes (V)
1)	1.0 PLANNING AND ORGANISATION Teacher is regular and he/she comes to the class on time and leaves the class on time.	Excellent	5	50%(26)
		Very Good	4	46.15%(24)
		Good	3	3.85%(2)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.46
Percentage		89.23%		
2)	Teaching is well planned and subject matter is organized in logical sequence	Excellent	5	55.77%(29)
		Very Good	4	32.69%(17)
		Good	3	11.54%(6)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.44
Percentage		88.85%		
3)	Aims/objectives of the topic is made clear	Excellent	5	63.46%(33)
		Very Good	4	26.92%(14)
		Good	3	9.62%(5)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.54
Percentage		90.77%		
4)	Teacher covers the syllabus completely and at appropriate speed	Excellent	5	57.69%(30)
		Very Good	4	34.62%(18)
		Good	3	7.69%(4)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.50
Percentage		90%		
5)	Teacher motivates the students	Excellent	5	67.31%(35)
		Very Good	4	25%(13)
		Good	3	5.77%(3)
		Fair	2	1.92%(1)
		Poor	1	0%(0)
		*Points Gained (Score)		4.58
Percentage		91.54%		
6)	2.0 PRESENTATION/COMMUNICATION Teacher speaks clearly and audibly	Excellent	5	61.54%(32)
		Very Good	4	28.85%(15)
		Good	3	9.62%(5)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.52
Percentage		90.38%		
7)	Teacher writes and draws legibly cleans the blackboard before leaving the class	Excellent	5	69.23%(36)
		Very Good	4	23.08%(12)
		Good	3	7.69%(4)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.62
Percentage		92.31%		
8)	Teacher provides examples on concepts/principles and brings out the importance in practice	Excellent	5	57.69%(30)
		Very Good	4	32.69%(17)
		Good	3	7.69%(4)
		Fair	2	1.92%(1)
		Poor	1	0%(0)
		*Points Gained (Score)		4.46
Percentage		89.23%		
9)	Teacher's speed and level of instruction are suited to the students	Excellent	5	61.54%(32)
		Very Good	4	30.77%(16)
		Good	3	7.69%(4)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.54
Percentage		90.77%		
10)	Teacher offers assistance and counseling to the needy students	Excellent	5	59.62%(31)
		Very Good	4	28.85%(15)
		Good	3	7.69%(4)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.50
Percentage		90.38%		
11)	3.0 STUDENT PARTICIPATION Teacher defines the COs in the first class and explains their importance	Excellent	5	51.92%(27)
		Very Good	4	28.85%(15)
		Good	3	7.69%(4)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.40
Percentage		90.38%		

For Sahrdaya College Of Engineering & Technology
Dr. Nixon Kurupilla
Principal

For Sahrdaya College of Engineering & Technology
Dr. Nixon Kuruvilla
Principal

02/19/15 AM

12)	Teacher takes feedback on the CO attainment	Excellent	5	57.69%(30)
		Very Good	4	32.69%(17)
		Good	3	9.62%(5)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.48
Percentage		89.62%		
13)	Teacher is keen to find the gap between the COs and their attainments	Excellent	5	61.54%(32)
		Very Good	4	26.92%(14)
		Good	3	11.54%(6)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.50
Percentage		90%		
14)	Teacher implements methods to bridge the gaps	Excellent	5	55.77%(29)
		Very Good	4	36.54%(19)
		Good	3	7.69%(4)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.48
Percentage		89.62%		
15)	Teacher is courteous and impartial in dealing with the students	Excellent	5	67.31%(35)
		Very Good	4	26.92%(14)
		Good	3	5.77%(3)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.62
Percentage		92.31%		
16)	4.0 CLASS MANAGEMENT/ASSESSMENT OF STUDENTS Teacher maintains discipline	Excellent	5	61.54%(32)
		Very Good	4	28.85%(15)
		Good	3	7.69%(4)
		Fair	2	1.92%(1)
		Poor	1	0%(0)
		*Points Gained (Score)		4.50
Percentage		90%		
17)	Teacher's marking of answer scripts is fair and impartial	Excellent	5	65.38%(34)
		Very Good	4	28.85%(15)
		Good	3	5.77%(3)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.60
Percentage		91.92%		
18)	Teacher is sincere in valuing and returning the answer scripts, providing feedback on performance	Excellent	5	55.77%(29)
		Very Good	4	36.54%(19)
		Good	3	7.69%(4)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.48
Percentage		89.62%		
19)	Teacher's oral communication is good during the delivery of lecture	Excellent	5	63.46%(33)
		Very Good	4	28.85%(15)
		Good	3	7.69%(4)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.56
Percentage		91.15%		
20)	Teacher's behavior inside and outside the class are appropriate to teaching profession	Excellent	5	61.54%(32)
		Very Good	4	28.85%(15)
		Good	3	9.62%(5)
		Fair	2	0%(0)
		Poor	1	0%(0)
		*Points Gained (Score)		4.52
Percentage		90.38%		
Teaching Effectiveness Index			90.48	
Total Percentage			90.48%	
Overall Grade			Excellent	

PRINCIPAL

DIRECTOR

EXECUTIVE DIRECTOR

Percentage

60 - 100

80 - 90

60 - 80

40 - 60

LESS THAN 40

Grade

Excellent

Very good

Good

Satisfactory

Not Satisfactory

Sahrdaya College of Engineering & Technology

Dr. Nixon Kuruvila
Principal

Suggestion

You need to improve on

1. Teaching is well planned and subject matter is organized in logical sequence.

2. I.E.P. PLANNING AND ORGANISATION Teacher is regular and he/she comes to the class on time and leaves the class on time.

Action Taken



SAHRDAYA COLLEGE OF ENGINEERING & TECHNOLOGY

Kodakara, P.B.No.17, Thrissur (Dt), Pin 680684, Kerala State, India

Ph:0480-2726630 (8 Lines), 2759275

Email: info.sahridaya@gmail.com

FACULTY EVALUATION REPORT

valuation Name : student feedback 2020-21 Odd sem (Theory)

Batch Name : EEE 2019-2021

Subject Name		Data Communication (CST285)		
Syllabus Code		CST285		
Faculty Name		Deepa Devassy(OD)		
Evaluation Period		From 17-08-2020 To 03-05-2021		
No of student attended (S)		11		
Sl.no	Questions	Quality	Point (P)	Votes (V)
1)	1.0 PLANNING AND ORGANISATION Teacher is regular and he/she comes to the class on time and leaves the class on time.	Excellent	5	18.18%(2)
		Very Good	4	72.73%(8)
		Good	3	9.09%(1)
		Fair	2	0%(0)
		Poor	1	0%(0)
			*Points Gained (Score)	4.09
			Percentage	81.82%
2)	Teaching is well planned and subject matter is organized in logical sequence	Excellent	5	9.09%(1)
		Very Good	4	63.64%(7)
		Good	3	27.27%(3)
		Fair	2	0%(0)
		Poor	1	0%(0)
			*Points Gained (Score)	3.82
			Percentage	76.36%
3)	Aims/objectives of the topic is made clear	Excellent	5	18.18%(2)
		Very Good	4	54.55%(6)
		Good	3	27.27%(3)
		Fair	2	0%(0)
		Poor	1	0%(0)
			*Points Gained (Score)	3.91
			Percentage	78.18%
4)	Teacher covers the syllabus completely and at appropriate speed	Excellent	5	9.09%(1)
		Very Good	4	72.73%(8)
		Good	3	18.18%(2)
		Fair	2	0%(0)
		Poor	1	0%(0)
			*Points Gained (Score)	3.91
			Percentage	78.18%
5)	Teacher motivates the students	Excellent	5	9.09%(1)
		Very Good	4	72.73%(8)
		Good	3	18.18%(2)
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			*Points Gained (Score)	3.91
			Percentage	78.18%
6)	2.0 PRESENTATION/COMMUNICATION Teacher speaks clearly and audibly	Excellent	5	9.09%(1)
		Very Good	4	63.64%(7)
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7)	Teacher writes and draws legibly, cleans the blackboard before leaving the class	Excellent	5	9.09%(1)
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8)	Teacher provides examples on concepts/principles and brings out the importance in practice	Excellent	5	9.09%(1)
		Very Good	4	63.64%(7)
		Good	3	27.27%(3)
		Fair	2	0%(0)
		Poor	1	0%(0)
			*Points Gained (Score)	3.82
			Percentage	76.36%
9)	Teacher's speed and level of instruction are suited to the students	Excellent	5	18.18%(2)
		Very Good	4	54.55%(6)
		Good	3	27.27%(3)
		Fair	2	0%(0)
		Poor	1	0%(0)
			*Points Gained (Score)	3.91
			Percentage	78.18%
10)	Teacher offers assistance and counseling to the needy students	Excellent	5	9.09%(1)
		Very Good	4	54.55%(6)
		Good	3	36.36%(4)
		Fair	2	0%(0)
		Poor	1	0%(0)
			*Points Gained (Score)	3.73
			Percentage	74.55%
11)	3.0 STUDENT PARTICIPATION Teacher defines the COs in the first class and explains their importance	Excellent	5	18.18%(2)
		Very Good	4	54.55%(6)
		Good	3	27.27%(3)
		Fair	2	0%(0)
		Poor	1	0%(0)
			*Points Gained (Score)	3.91
			Percentage	78.18%

For Sahyadri College Of Engineering & Technology
Dr. Nixon Kuruvilla
Principal

For Sahridaya College of Engineering & Technology
Dr. Nixon K. Praveen
Principal

12	Teacher takes feedback on the CO attainment	Excellent Very Good Good Fair Poor	5 4 3 2 1	18.18% 36.36% 27.27% 9.09% 0%	3.82	76.36%
13	Teacher is keen to find the gap between the COs and their attainments	Excellent Very Good Good Fair Poor	5 4 3 2 1	9.09% 36.36% 27.27% 9.09% 0%	3.82	76.36%
14	Teacher implements methods to bridge the gaps	Excellent Very Good Good Fair Poor	5 4 3 2 1	18.18% 36.36% 27.27% 9.09% 0%	3.91	76.36%
15	Teacher is courteous and impartial in dealing with the students	Excellent Very Good Good Fair Poor	5 4 3 2 1	9.09% 63.64% 27.27% 0% 0%	3.82	76.36%
16	4.0 CLASS MANAGEMENT/ASSESSMENT OF STUDENTS Teacher maintains discipline	Excellent Very Good Good Fair Poor	5 4 3 2 1	9.09% 63.64% 27.27% 0% 0%	3.82	76.36%
17	Teacher's marking of answer scripts is fair and impartial	Excellent Very Good Good Fair Poor	5 4 3 2 1	18.18% 36.36% 27.27% 9.09% 0%	3.91	76.36%
18	Teacher is sincere in valuing and returning the answer scripts; providing feedback on performance	Excellent Very Good Good Fair Poor	5 4 3 2 1	9.09% 63.64% 27.27% 0% 0%	3.82	76.36%
19	Teacher's oral communication is good during the delivery of lecture	Excellent Very Good Good Fair Poor	5 4 3 2 1	9.09% 63.64% 27.27% 0% 0%	3.82	76.36%
20	Teacher's behavior inside and outside the class are appropriate to teaching profession	Excellent Very Good Good Fair Poor	5 4 3 2 1	18.18% 63.64% 18.18% 0% 0%	4.00	80%
Teaching Effectiveness Index					77.45	
Total Percentage					77.45%	
Overall Grade					Good	

PRINCIPAL

DIRECTOR

EXECUTIVE DIRECTOR

Percentage	90 - 100	80 - 90	60 - 80	40 - 60	LESS THAN 30
Grade	Excellent	Very good	Good	Satisfactory	Not Satisfactory

Suggestion:

You need to improve on

- 1 Teacher offers assistance and counseling to the needy students
- 2 Teacher's oral communication is good during the delivery of lecture

Action Taken

For Sahrdaya College Of
Engineering & TechnologyDr. Nixon Kuruvila
Principal



FACULTY EVALUATION REPORT

Batch Name : BT 2017-2021

Evaluation Name : student feedback 2020-21 Odd sem (Theory)

Subject Name		ENVIRONMENTAL BIOTECHNOLOGY (BT409)		
Syllabus Code		BT409		
Faculty Name		Dr.P.Praveena(FBT0804)		
Evaluation Period		From 17-08-2020 To 03-05-2021		
No of student attended (S)		44		
Sl.no	Questions	Quality	Point (P)	Votes (V)
1)	1.0 PLANNING AND ORGANISATION Teacher is regular and he/she comes to the class on time and leaves the class on time.	Excellent	5	18.18%(8)
		Very Good	4	68.18%(30)
		Good	3	4.55%(2)
		Fair	2	9.09%(4)
		Poor	1	0%(0)
		*Points Gained (Score) Percentage		3.95 79.09%
2)	Teaching is well planned and subject matter is organized in logical sequence	Excellent	5	27.27%(12)
		Very Good	4	47.73%(21)
		Good	3	13.64%(6)
		Fair	2	11.36%(5)
		Poor	1	0%(0)
		*Points Gained (Score) Percentage		3.91 78.18%
3)	Aims/objectives of the topic is made clear	Excellent	5	25%(11)
		Very Good	4	47.73%(21)
		Good	3	22.73%(10)
		Fair	2	4.55%(2)
		Poor	1	0%(0)
		*Points Gained (Score) Percentage		3.93 78.64%
4)	Teacher covers the syllabus completely and at appropriate speed	Excellent	5	29.55%(13)
		Very Good	4	45.45%(20)
		Good	3	15.91%(7)
		Fair	2	9.09%(4)
		Poor	1	0%(0)
		*Points Gained (Score) Percentage		3.95 79.09%
5)	Teacher motivates the students	Excellent	5	31.82%(14)
		Very Good	4	47.73%(21)
		Good	3	13.64%(6)
		Fair	2	6.82%(3)
		Poor	1	0%(0)
		*Points Gained (Score) Percentage		4.05 80.91%
6)	2.0 PRESENTATION/COMMUNICATION Teacher speaks clearly and audibly	Excellent	5	31.82%(14)
		Very Good	4	43.18%(19)
		Good	3	22.73%(10)
		Fair	2	2.27%(1)
		Poor	1	0%(0)
		*Points Gained (Score) Percentage		4.05 80.91%
7)	Teacher writes and draws legibly, cleans the blackboard before leaving the class	Excellent	5	31.82%(14)
		Very Good	4	43.18%(19)
		Good	3	13.64%(6)
		Fair	2	9.09%(4)
		Poor	1	2.27%(1)
		*Points Gained (Score) Percentage		3.93 78.64%
8)	Teacher provides examples on concepts/principles and brings out the importance in practice	Excellent	5	31.82%(14)
		Very Good	4	43.18%(19)
		Good	3	15.91%(7)
		Fair	2	9.09%(4)
		Poor	1	0%(0)
		*Points Gained (Score) Percentage		3.98 79.55%
9)	Teacher's speed and level of instruction are suited to the students	Excellent	5	31.82%(14)
		Very Good	4	43.18%(19)
		Good	3	15.91%(7)
		Fair	2	6.82%(3)
		Poor	1	2.27%(1)
		*Points Gained (Score) Percentage		3.95 79.09%
10)	Teacher offers assistance and counseling to the needy students	Excellent	5	28.55%(13)
		Very Good	4	54.55%(24)
		Good	3	11.36%(5)
		Fair	2	4.55%(2)
		Poor	1	0%(0)
		*Points Gained (Score) Percentage		4.09 81.82%
11)	3.0 STUDENT PARTICIPATION Teacher defines the COs in the first class and explains their importance	Excellent	5	25%(11)
		Very Good	4	50%(22)
		Good	3	22.73%(10)
		Fair	2	2.27%(1)
		Poor	1	0%(0)
		*Points Gained (Score) Percentage		3.98 78.55%

Sahrdaya College Of
Engineering & Technology
Principal

11/30/21, 10:06 AM

12)	Teacher takes feedback on the CO attainment	Excellent	5	29.55%(13)
		Very Good	4	43.18%(19)
		Good	3	22.73%(10)
		Fair	2	4.55%(2)
		Poor	1	0%(0)
		*Points Gained (Score)		3.98
Percentage		79.55%		
13)	Teacher is keen to find the gap between the COs and their attainments	Excellent	5	29.55%(13)
		Very Good	4	50%(22)
		Good	3	15.91%(7)
		Fair	2	4.55%(2)
		Poor	1	0%(0)
		*Points Gained (Score)		4.05
Percentage		80.91%		
14)	Teacher implements methods to bridge the gaps	Excellent	5	29.55%(13)
		Very Good	4	47.73%(21)
		Good	3	18.18%(8)
		Fair	2	4.55%(2)
		Poor	1	0%(0)
		*Points Gained (Score)		4.02
Percentage		80.45%		
15)	Teacher is courteous and impartial in dealing with the students	Excellent	5	34.09%(15)
		Very Good	4	38.64%(17)
		Good	3	22.73%(10)
		Fair	2	4.55%(2)
		Poor	1	0%(0)
		*Points Gained (Score)		4.02
Percentage		80.45%		
16)	4.0 CLASS MANAGEMENT/ASSESSMENT OF STUDENTS Teacher maintains discipline	Excellent	5	31.82%(14)
		Very Good	4	45.45%(20)
		Good	3	20.45%(9)
		Fair	2	2.27%(1)
		Poor	1	0%(0)
		*Points Gained (Score)		4.07
Percentage		81.36%		
17)	Teacher's marking of answer scripts is fair and impartial	Excellent	5	31.82%(14)
		Very Good	4	43.18%(19)
		Good	3	18.18%(8)
		Fair	2	6.82%(3)
		Poor	1	0%(0)
		*Points Gained (Score)		4.00
Percentage		80%		
18)	Teacher is sincere in valuing and returning the answer scripts; providing feedback on performance	Excellent	5	34.09%(15)
		Very Good	4	47.73%(21)
		Good	3	11.36%(5)
		Fair	2	6.82%(3)
		Poor	1	0%(0)
		*Points Gained (Score)		4.09
Percentage		81.82%		
19)	Teacher's oral communication is good during the delivery of lecture	Excellent	5	34.09%(15)
		Very Good	4	43.18%(19)
		Good	3	15.91%(7)
		Fair	2	6.82%(3)
		Poor	1	0%(0)
		*Points Gained (Score)		4.05
Percentage		80.91%		
20)	Teacher's behavior inside and outside the class are appropriate to teaching profession	Excellent	5	34.09%(15)
		Very Good	4	45.45%(20)
		Good	3	13.64%(6)
		Fair	2	6.82%(3)
		Poor	1	0%(0)
		*Points Gained (Score)		4.07
Percentage		81.36%		
Teaching Effectiveness Index			80.11	
Total Percentage			80.11%	
Overall Grade			Very good	

PRINCIPAL

DIRECTOR

EXECUTIVE DIRECTOR

Percentage	90 - 100	80 - 90	60 - 80	40 - 60	LESS THAN 40
Grade	Excellent	Very good	Good	Satisfactory	Not Satisfactory

Suggestion:

You need to improve on

1. Teaching is well planned and subject matter is organized in logical sequence
2. Aims/objectives of the topic is made clear

Action Taken

For Sahrdya College Of
Engineering & TechnologyDr. Nixon Kuruvila
Principal

SAHRDAYA COLLEGE OF ENGINEERING AND TECHNOLOGY, KODAKARA – 680684**Employer Feedback Form****Dear Employer,**

Many graduates of our College are already working in your organization. We are thankful to you for providing them employment with your prestigious Organization.

We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in future.

Tick ☒ the number that best describes your level of satisfaction at each question:

How satisfied are you with the student/s work performance in each of these areas:	Excellent	V. Good	Good	Average	Poor
1.General Communication skills		<input checked="" type="checkbox"/>			
2.Developing practical solutions to work place problems	<input checked="" type="checkbox"/>				
3.Working as part of a team	<input checked="" type="checkbox"/>				
4.Planning and organizing skills		<input checked="" type="checkbox"/>			
5.Self-motivated and taking on appropriate level of responsibility		<input checked="" type="checkbox"/>			
6.Open to new ideas and learning new technologies		<input checked="" type="checkbox"/>			
7.Ability to contribute to the goal of the organization	<input checked="" type="checkbox"/>				
8.Technical knowledge/skills		<input checked="" type="checkbox"/>			
9.Leadership Qualities		<input checked="" type="checkbox"/>			
10.Honesty, Integrity and Punctuality	<input checked="" type="checkbox"/>				
11.Relationship with seniors / peers /subordinates	<input checked="" type="checkbox"/>				
12. Involvement in social					

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

activities			<input checked="" type="checkbox"/>		
13. Quality Consciousness		<input checked="" type="checkbox"/>			
14. Overall impression about their performance		<input checked="" type="checkbox"/>			

How could our programs be improved? What specific comments do you have regarding the curriculum?

If you were dissatisfied with any aspect, please comment.

Would you like to recruit more SCET students

Yes ☐

No ☐

Please feel free to speak with our TPO about any aspects of the program or students performance. If you would like TPO to contact you to discuss any issues, please provide your contact details.

Name: Mohamed humam ahmed

Designation : Manager


Organization : STATE TRADING ORGANIZATION

Contact Number : 9607608395
Mohamed.ahmed@sto.mv

email id :

Date:2/21/2021

Please email the completed form to hr@sahrdaya.ac.in

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

SAHRDAYA COLLEGE OF ENGINEERING AND TECHNOLOGY, KODAKARA – 680684
Employer Feedback Form

Dear Employer,

Few graduates of our College are already working in your organization. We are thankful to you for providing them employment with your prestigious Organization.

We shall very much appreciate and be grateful to you if you can spare some of your valuable time to fill up this feedback form. It will help us to improve the Institute further and give you better employees in future.

Tick ☒ the number that best describes your level of satisfaction at each question:

How satisfied are you with the student/s work performance in each of these areas:	Excellent	V. Good	Good	Average	Poor
1.General Communication skills	✓				
2.Developing practical solutions to work place problems	✓				
3.Working as part of a team	✓				
4.Planning and organizing skills	✓				
5.Self-motivated and taking on appropriate level of responsibility	✓				
6.Open to new ideas and learning new technologies	✓				
7.Ability to contribute to the goal of the organization	✓				
8.Technical knowledge/skills	✓				
9.Leadership Qualities		✓			
10.Honesty, Integrity and Punctuality	✓				
11.Relationship with seniors / peers /subordinates	✓				
12. Involvement in social activities		✓			
13. Quality Consciousness					

For Sahrdaya College Of
Engineering & Technology

(Signature)
Dr. Nixon Kuruvila
Principal

14. Overall impression about their performance

How could our programs be improved? What specific comments do you have regarding the curriculum?

She is excellent, hard working. She has very sound academic knowledge

If you were dissatisfied with any aspect, please comment.

Would you like to recruit more SCET students

Yes ☒

No ☐

Please feel free to speak with our TPO about any aspects of the program or students performance. If you would like TPO to contact you to discuss any issues, please provide your contact details.

Name: Anandhi Sathyamurthy

Designation: Managing Director

Organization: Project Management Engineering Services (India) Private Limited (PM Group)

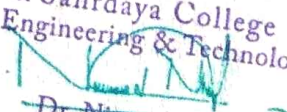
Contact Number: +91 9880997632

email id : anandhi.sathyamurthy@pmgroup-global.com

Date: 16th July 2020

Please email the completed form to hr@sahrdaya.ac.in, ambili@sahrdaya.ac.in

Thank You

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

ALUMNI FEEDBACK FORM

Name of Alumnus	PADMA SOONAM		
Program	Year of Pass Out	Branch	
B.Tech	2018	Biotechnology	
M.Tech	-		
PhD	-		
Address for Correspondence	Poovathumkadavil House, Pyngode, P.O Konathukunnu, Thrissur. PIN 680123		
Mobile No.	9946634105	E mail id	padmasoonam@gmail.com
If in service, Name of Organization/ Self employed	Currently pursuing MTech in Industrial Biotechnology at National Institute of Technology Karnataka Surathkal	Designation:	Salary (in CTC) :

1) FEEDBACK ABOUT THE PROGRAMME SPECIFIC OUTCOMES (PSOs)

Programme Specific Outcome (PSO) is one of the major components in adopting and implementing Outcome based Education (OBE) concept in Engineering education.

Programme Specific Outcomes (Dept : Biotechnology)

Please indicate (Put ✓ Mark), the level of attainment of the Programme Specific Outcomes (PSOs) (VH – Very High; H – High; M – Moderate; L – Low; VL – Very Low)

	Statements					
	Students should be able:					
PSO1	To measure, model and manipulate properties of biological systems at the cellular and molecular level so as to produce sustainable products that address environmental and ethical standards	VH	H	✓ M	L	VL
PSO2	To formulate and execute quantitative and design- oriented analysis of biological systems with modern tools and techniques that generate new knowledge at the interface of engineering and biology	VH	H	✓ M	L	VL
PSO3	To transform as socially relevant biological professional outlook that would enable them to work as a part of a	VH	✓ H	M	L	VL

Dr. Nixon Kuravilla
Principal

team in an industrial, research or entrepreneurial set up and sustain a desire for higher learning and research					
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2) FEEDBACK ABOUT THE PROGRAM OUTCOMES –POs

Please indicate (Put ✓ Mark), the level of attainment of the Program Outcomes (POs)
(VH – Very High; H – High; M – Moderate; L – Low; VL – Very Low)

We have 12 POs as listed below :

	Statements					
PO1	Engineering knowledge: I believe that I will be able to apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.	VH	H	✓ M	L	VL
PO2	Problem analysis: I am sure that I am capable to identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.	VH	✓ H	M	L	VL
PO3	Design/development of solutions: I can bring out 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.	VH	H	✓ M	L	VL
PO4	Conduct investigations of complex problems: I am able to use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.	VH	H	✓ M	L	VL
PO5	Modern tool usage: I trust that I can 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.	VH	H	✓ M	L	VL
PO6	The engineer and society: I am capable to apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.	VH	✓ H	M	L	VL
PO7	Environment and sustainability: I can understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.	VH	✓ H	M	L	VL
PO8	Ethics: I trust that I will be able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.	✓ VH	H	M	L	VL
PO9	Individual and team work: I can function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.	✓ VH	H	M	L	VL
PO10	Communication: I will be able to 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.	✓ VH	✓ H	M	L	VL
PO11	Project management and finance: I can demonstrate knowledge and	VH	✓	M	L	VL

	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.		H			
PO12	Life-long learning: I recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.	✓ VH	H	M	L	VL

3) FEEDBACK ABOUT THE PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

Programme Educational Objectives (PEOs) are defined as the statements that describe the expected accomplishments of the graduates.

Programme Educational Objectives (Dept : Biotechnology)


Please indicate (Put ✓ Mark) ,the level of attainment after graduation, of the Programme Educational Objectives (PEOs)
(VH – Very High; H – High; M – Moderate; L – Low; VL – Very Low)

	Statements					
PEO1	To be equipped with the engineering skills and technical concepts enabling them to take up careers in Biotechnology and allied fields globally	VH	✓ H	M	L	VL
PEO2	To instil the passion for lifelong learning and scientific discovery that will allow them to conduct research and innovate technologies keeping them motivated to take up research, entrepreneurial or industrial careers	VH	✓ H	M	L	VL
PEO3	To inculcate entrepreneurial and techno management skills along with professional and ethical responsibility empowering them to be responsible and socially aware citizens	✓ VH	H	M	L	VL

Rate (Put ✓ Mark) the following statements

Sl. No	Statement	Agree	Sometimes	Disagree
1	Do you feel proud to be associated with Sahrdaya as Alumni?	✓		
2	Do you feel that that the college has played a key role in shaping your life?	✓		
3	Institute organizes various kinds of activities for overall development of Students.	✓		
4	Institute is having adequate laboratories and equipments for practical experiences ?		✓	
5	Have you obtained sufficient technical knowledge (both in theory and practical) at Sahrdaya ?		✓	
6	Is institute providing good hospitality as Alumni after passing out ?	✓		

For Sahrdaya College Of
Engineering & Technology


Dr. Nisha Kuruvilla
Principal

FEEDBACK ABOUT ACADEMICS & FACULTY

- Do you feel that adequate knowledge was gained during your course of study ? Yes No
- Is knowledge gained in Sahrdaya relevant in your present Job ? Yes No
- Were the Faculty members cooperative for academic support and overall development ? Yes No
- If you are invited to deliver a guest lecture/ a special talk / a motivational session for your juniors, will you be interested? Yes No
- Do you receive regular updates from the college through Mails/ Calls/ SMS / Whatsapp /Facebook etc? Yes No
- How do you rate the academic initiatives taken by the college to bridge the gap between industry & academia?

Excellent

✓
Very Good

Good

Average

Poor

Have you made any significant achievement :

- o As student of Sahrdaya. If yes, please share details


I was able to qualify GATE 2018.

- o An Employee of your organization. If yes, please share details

We are interested to get feedback from our Employers about our graduates . We request you to share the following information :

Employer's Contact Number:

Employer's Email Id :

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Suggestions for Improvement :

The laboratory facilities in the biotechnology department can be improved.

Padmaswamy

Signature

Date: 16-07-2020

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

ALUMNI FEEDBACK FORM

7 responses

Name of Alumnus

7 responses

Edina Prakash

Shishira P A

Vishnu Shaji

Sameer Vahab

JIBY KRISHNA K G

Aju George

JOHNIT LAZAR

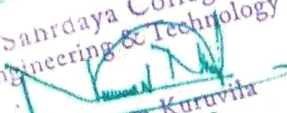
Program completed

7 responses


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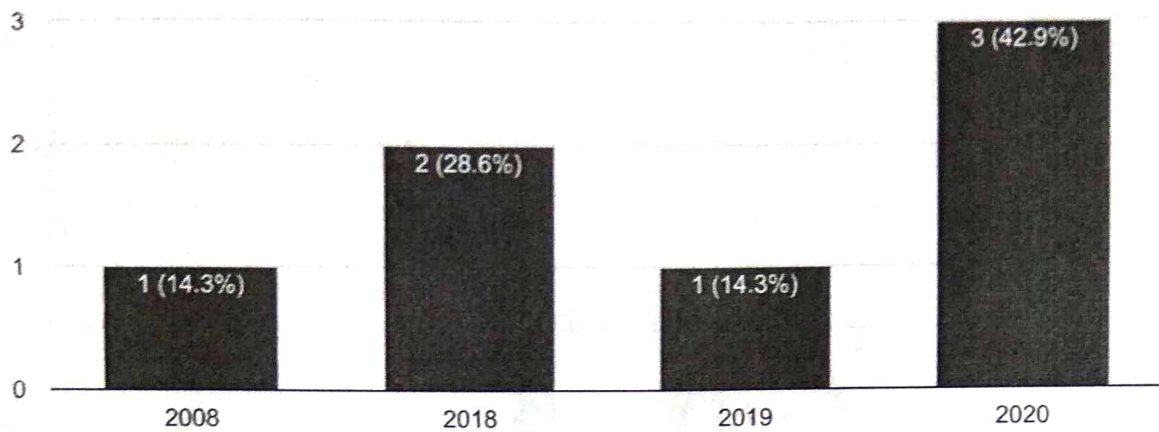
- B.Tech
- M.Tech
- PhD

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Year of Pass Out

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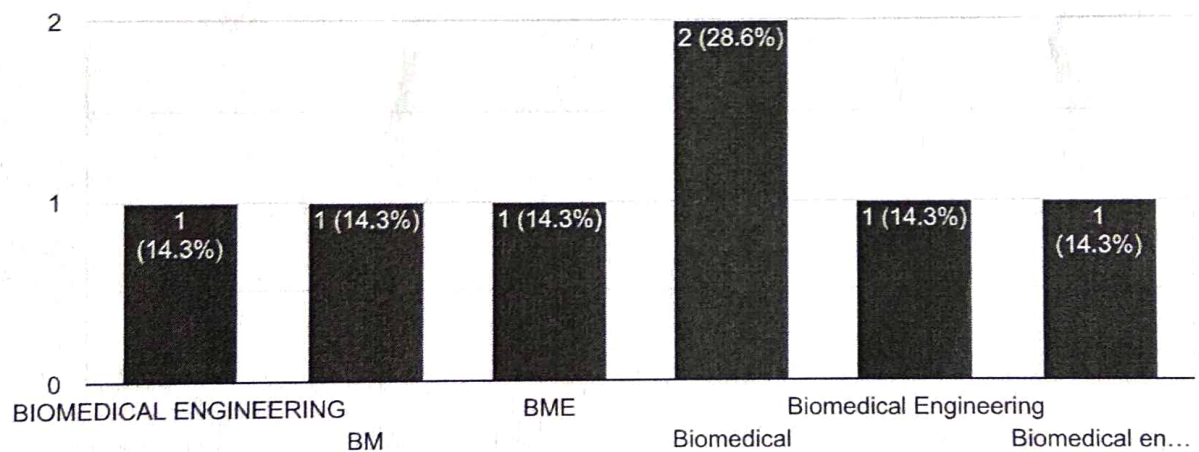
7 responses



Branch

 Copy

7 responses



For Sahrdya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Address for Correspondence

7 responses

Karippathra (H) Adichilly Kunnappilly P.O Chalakkudy Thrissur 680311

Sreeragam, Budhanoor P.O, Chengannur, Alappuzha, pin:689510

Cheriyedathu house

Punnakkadan House, Chakkalakuth, Nilambur PO, Malappuram 679329

KAIPARAMBIL HOUSE, THALAKOTTUKARA PO, LECHERY , THRISSUR

Thadikulangara house, Vadakenchira,kairady PO , Palakkad, kerala , 678510

MURINGATHERY HOUSE, KUNDUKAD P.O, Thrissur

Mobile No.

7 responses

09072489892

9496315652

8157994127

9539074909

9846551116

9567363952

7560938902

Sahrdaya College Of
Engineering & Technology
Dr. Nixon Kuruvila
Principal

E mail ID

7 responses

edina3074@gmail.com

shishirapa98@gmail.com

vishnuappu7598@gmail.com

sameervahab17@gmail.com

jibykrishnakg@gmail.com

ajugeorge93@gmail.com

johnitlazar28@gmail.com

If in service, Name of Organization / Self employed

5 responses

HCL Technologies

Agappe Diagnostics Ltd

Self Employed

AGAPPE DIAGNOSTICS LTD

NUI,Galway

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Designation

5 responses

Data Analyst

Engineer

Managing Director

SENIOR DESIGN ENGINEER

Master's Student

Salary (in CTC)


3 responses

257000

25000

550000

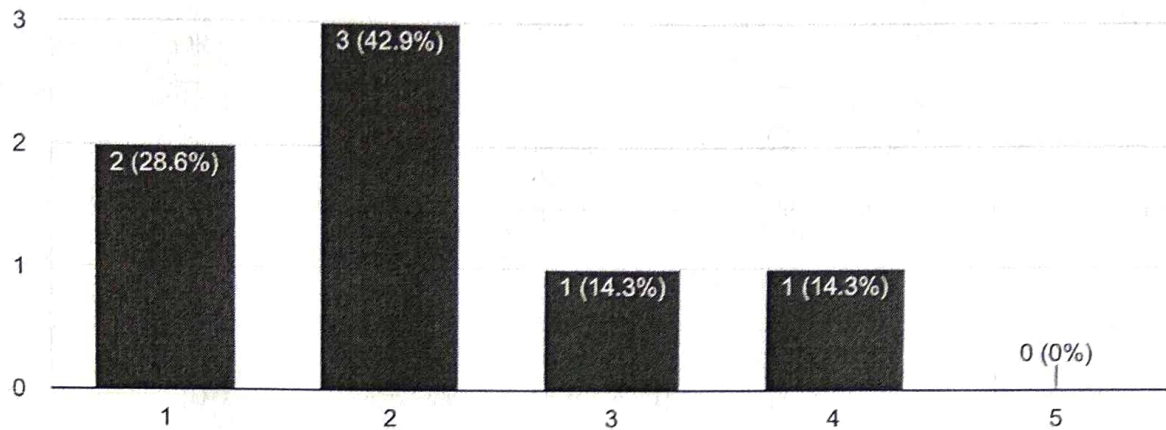
1) FEEDBACK ABOUT THE PROGRAMME SPECIFIC OUTCOMES (PSOs)**Please indicate the level of attainment of the Programme Specific Outcomes (PSOs)**

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

PSO1: Apply knowledge of STEM (Science, Technology, Engineering & mathematics), modern tools and skills to propose ideas and solutions, culminating in a technology or equipment in the health care system.

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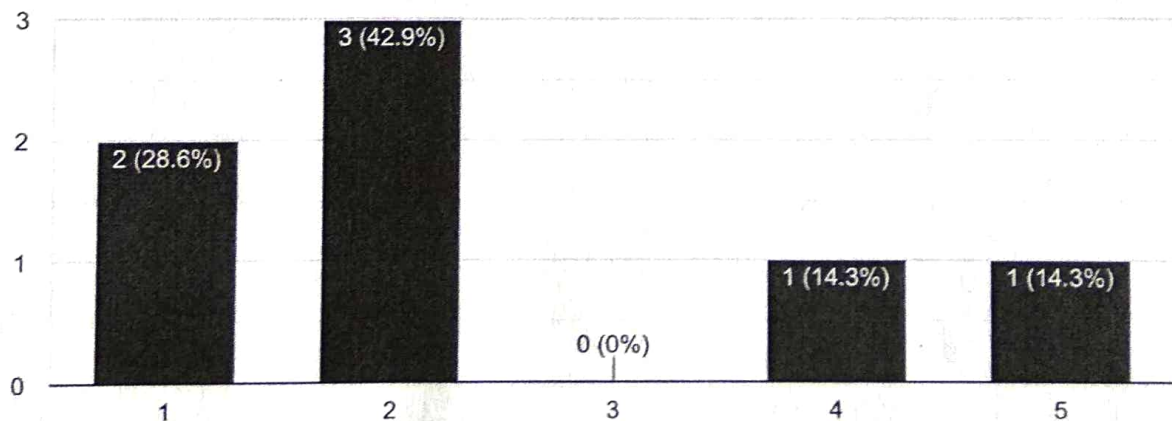
7 responses



PSO2: Work professionally and continue learning in multidisciplinary areas of biomedical engineering through research and innovation.

☐ Copy

7 responses



2) FEEDBACK ABOUT THE PROGRAM OUTCOMES –POs

Please indicate the level of attainment of the Program Outcomes (POs)

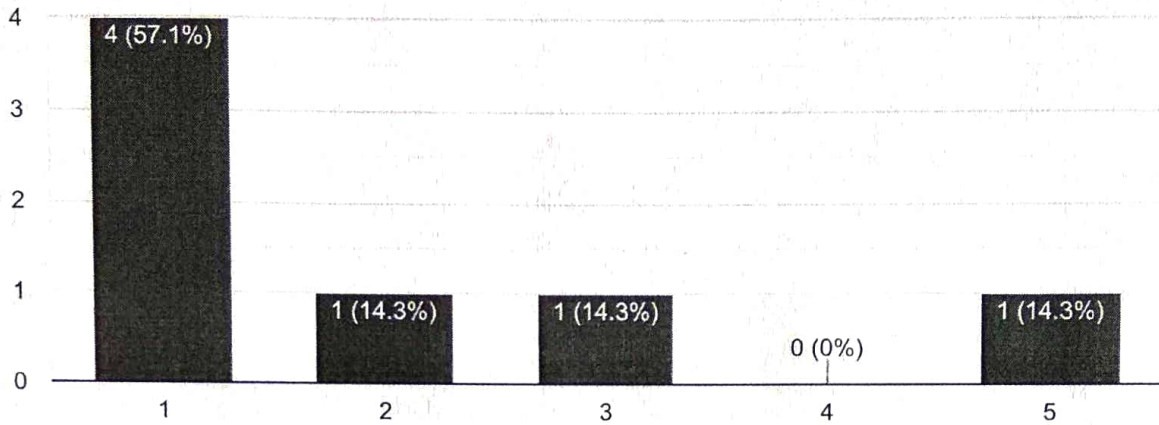
For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

PO1 : Engineering knowledge: I believe that I will be able to apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

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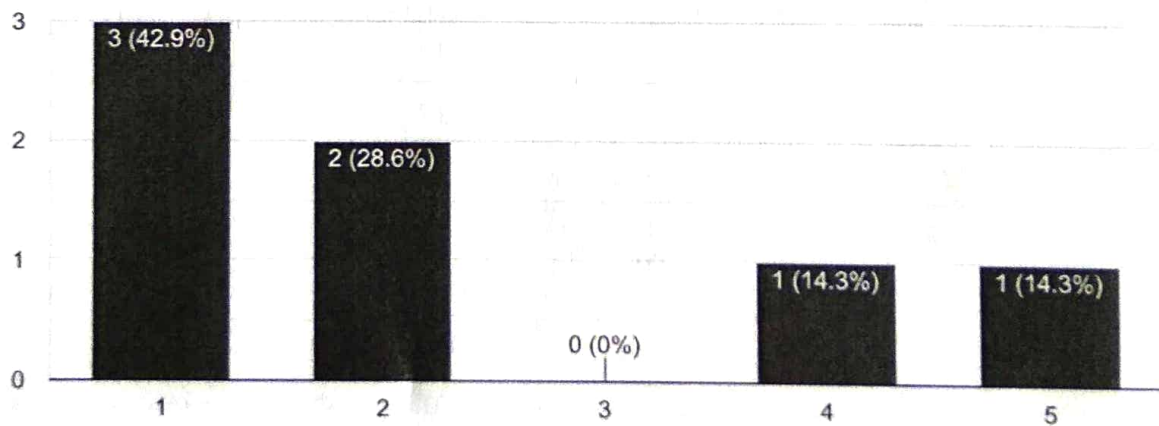
7 responses



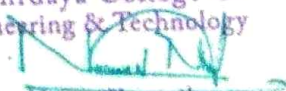
PO2 : Problem analysis: I am sure that I am capable to identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

 Copy


7 responses



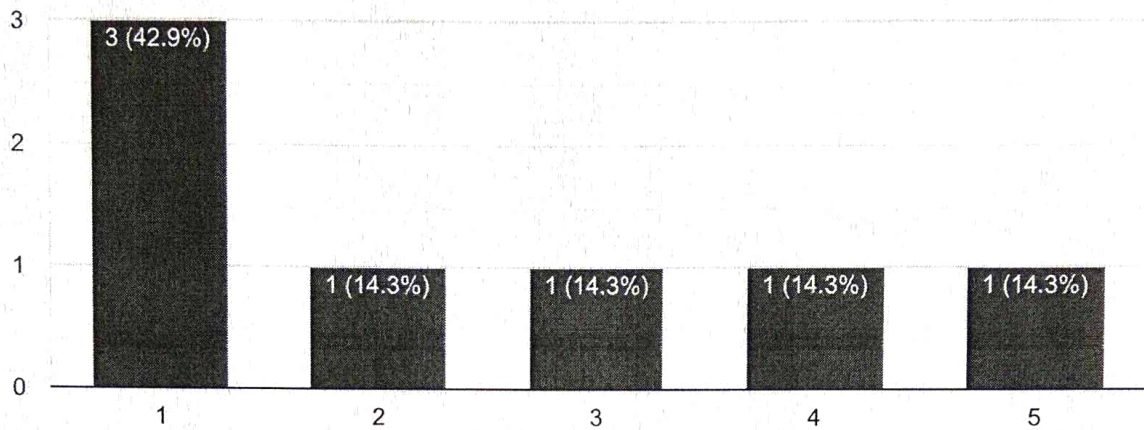
For Sahrdaya College Of
Engineering & Technology


Dr. Nixon Kuruvilla
Principal

PO3 : Design/development of solutions: I can bring out 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.

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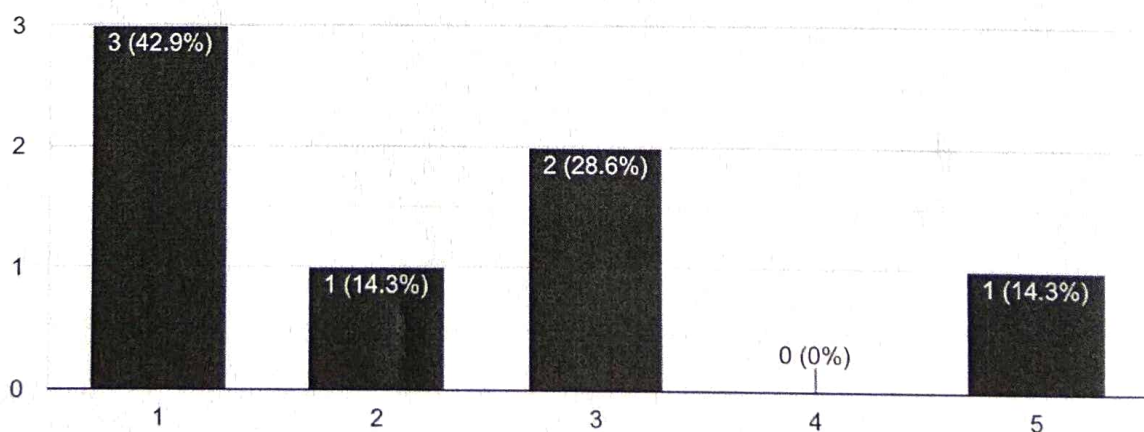
7 responses

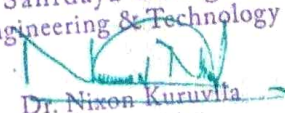


PO4 : Conduct investigations of complex problems: I am able to use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

 Copy

7 responses

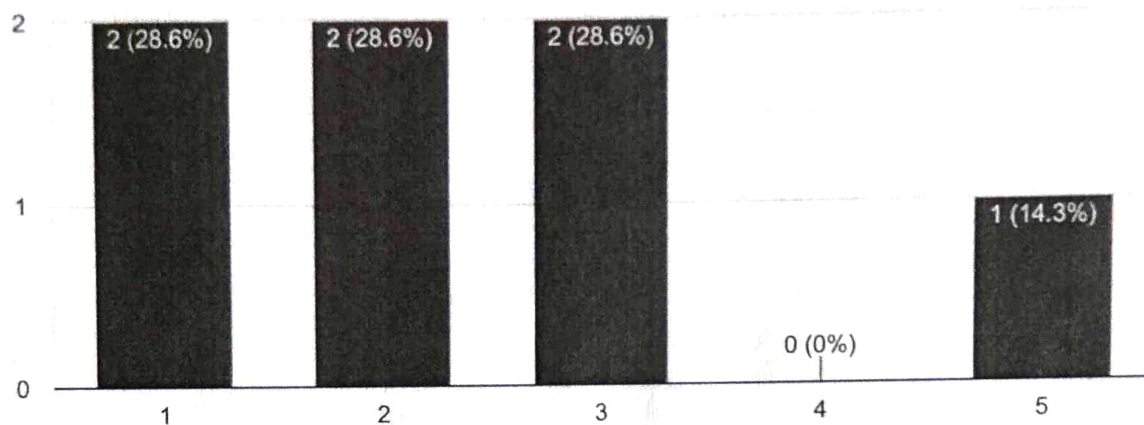


For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvilla
Principal

PO5 : Modern tool usage: I trust that I can 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.

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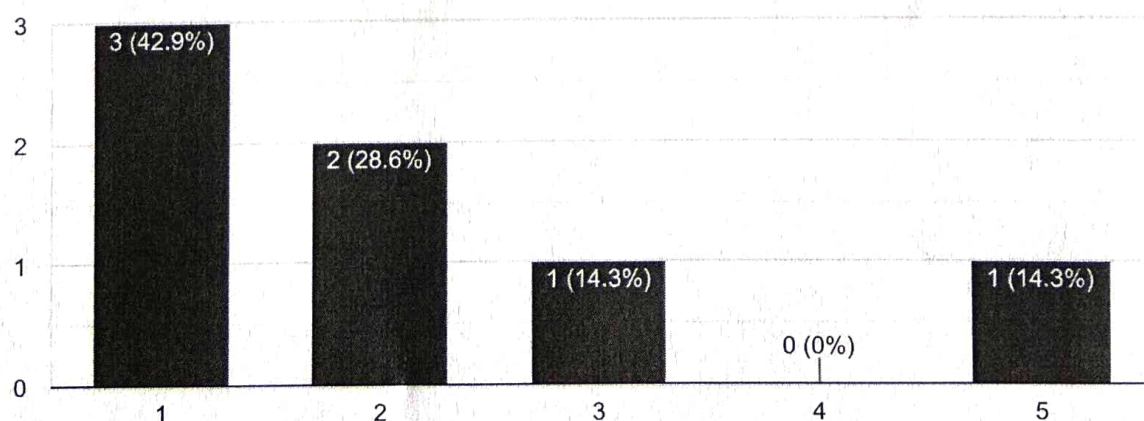
7 responses




PO6 : The engineer and society: I am capable to apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

 Copy

7 responses



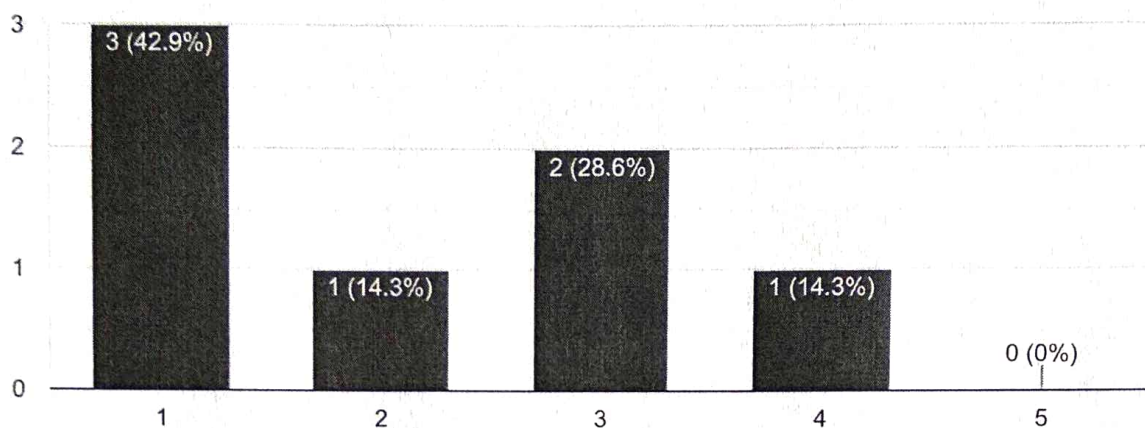
For Sahrdaya College Of
Engineering & Technology


Dr. Nixon Kuruvila
Principal

PO7 : Environment and sustainability: I can understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

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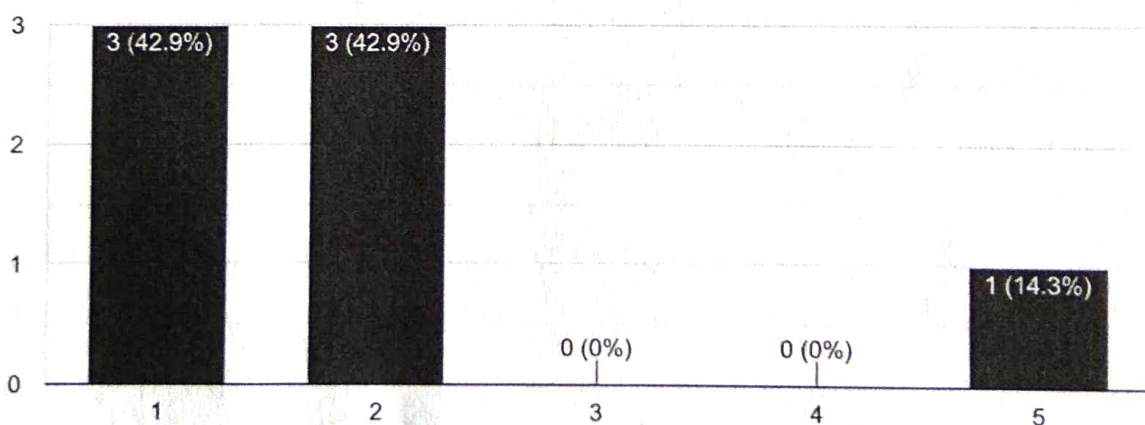
7 responses




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 Copy

7 responses



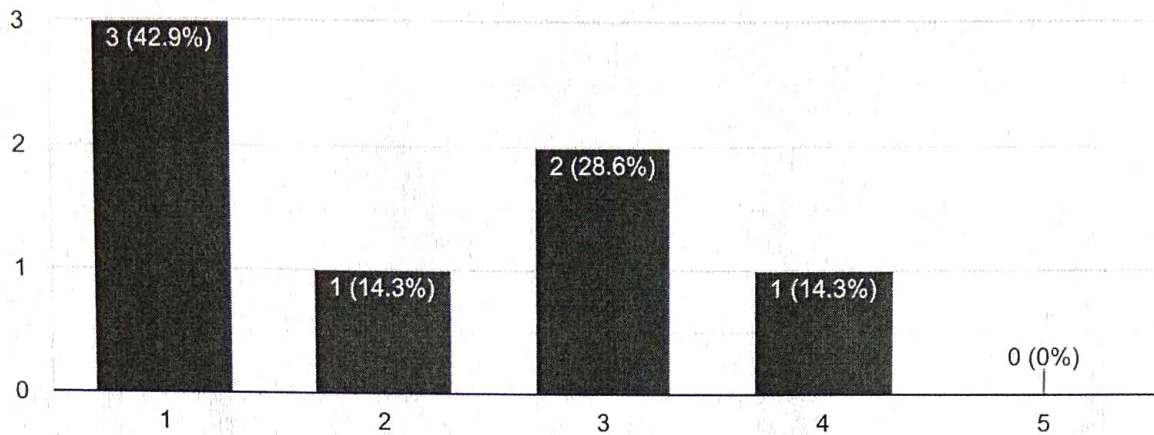
For Sahrdaya College Of
Engineering & Technology


Dr. Nixon Kuruyila
Principal


PO9 : Individual and team work: I can function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

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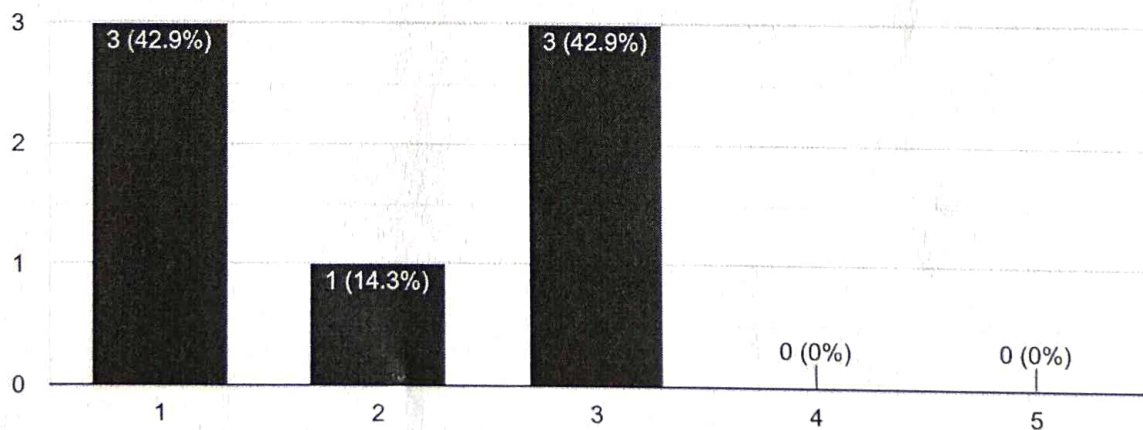
7 responses

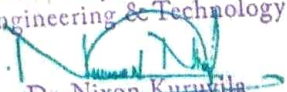


PO10 : Communication: I will be able to communicate effectively on complex engineering activities with the engineering community and with society at large, such as, being able to comprehend and write effective reports and design documentation, make effective presentations, and give and receive clear instructions.

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7 responses

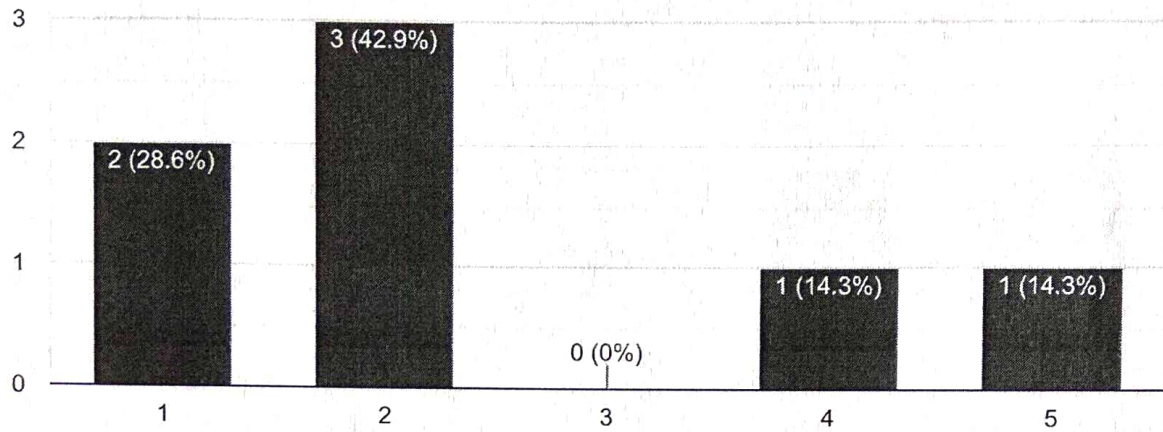


For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

PO11 : Project management and finance: I can 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.

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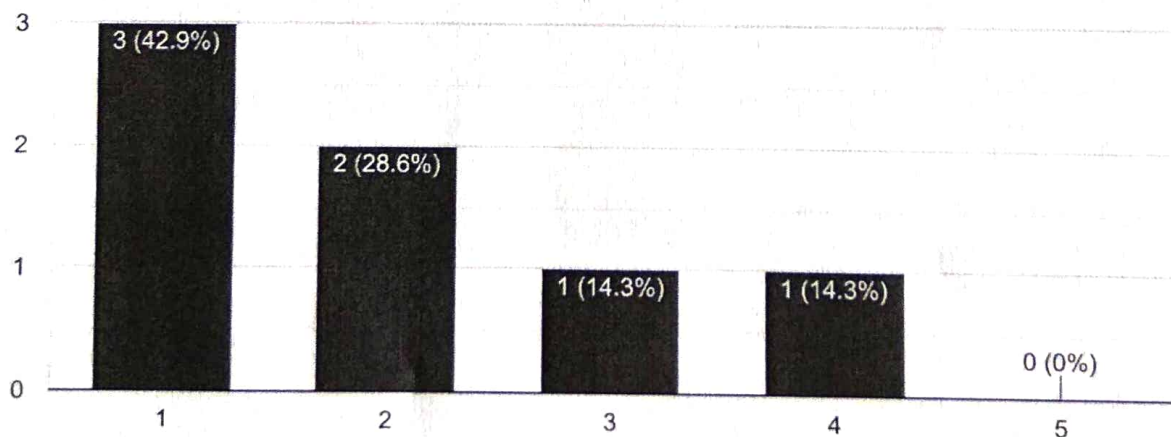
7 responses



PO12 : Life-long learning: I recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

 Copy

7 responses



For Sahrdaya College Of
Engineering & Technology

3) FEEDBACK ABOUT THE PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

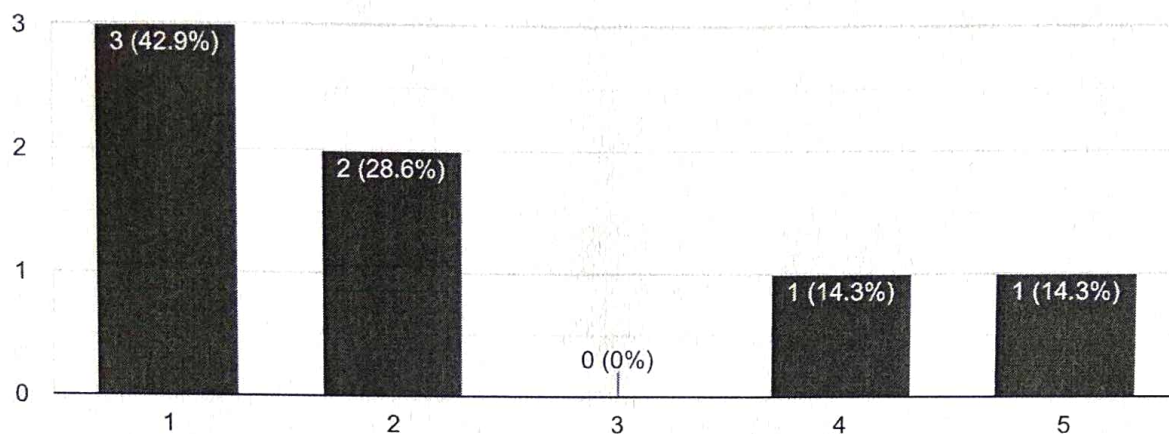
Principal

Please indicate the level of attainment after graduation, of the Programme Educational Objectives(PEOs)


PEO1 : Establish as creative professionals in design, manufacturing, research and testing of biomedical devices ensuring quality and patient safety

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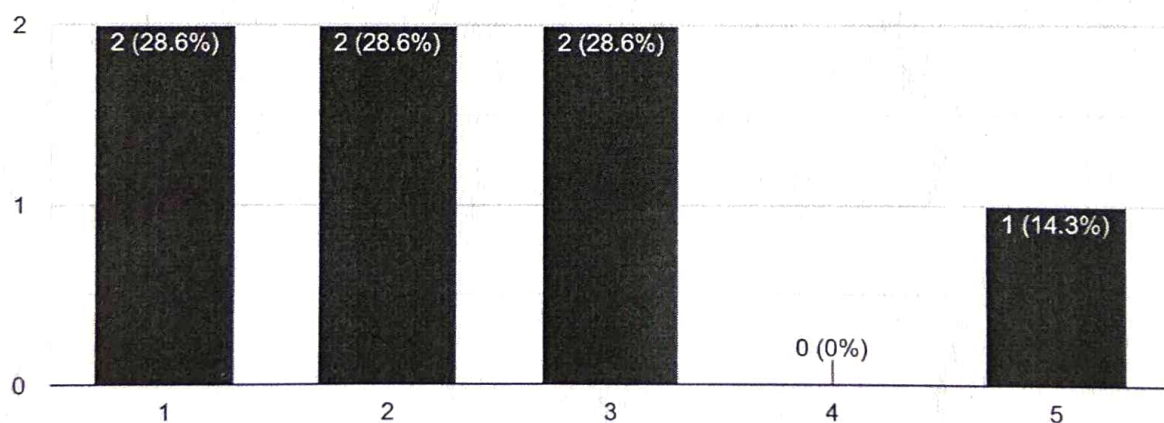
7 responses




PEO2 : Pursue advanced courses in biomedical engineering at par with evolving state of the art technologies

 Copy

7 responses



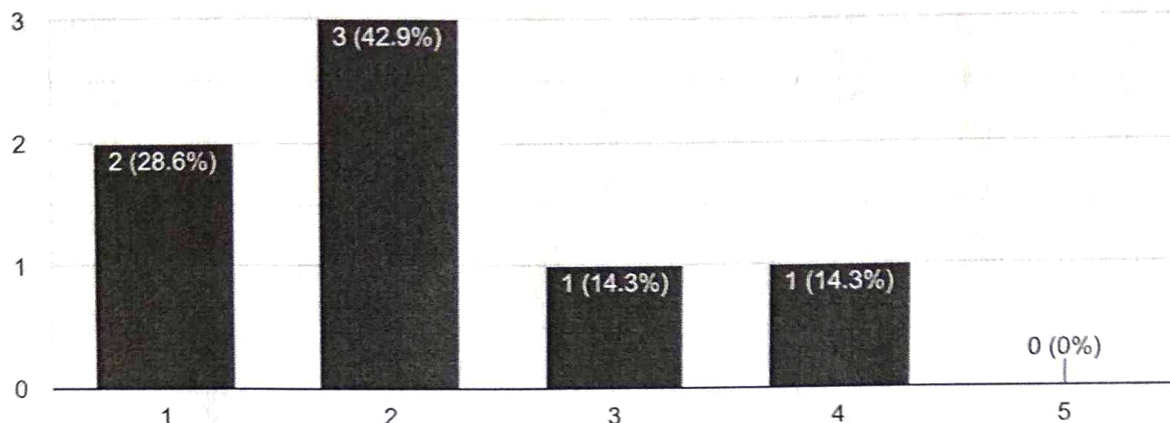
For Sahrdaya College Of
Engineering & Technology


Dr. Nixon Kurevila
Principal

PEO3 : Evolve as successful engineers, entrepreneurs and inspirational leaders in society with moral ethical values.

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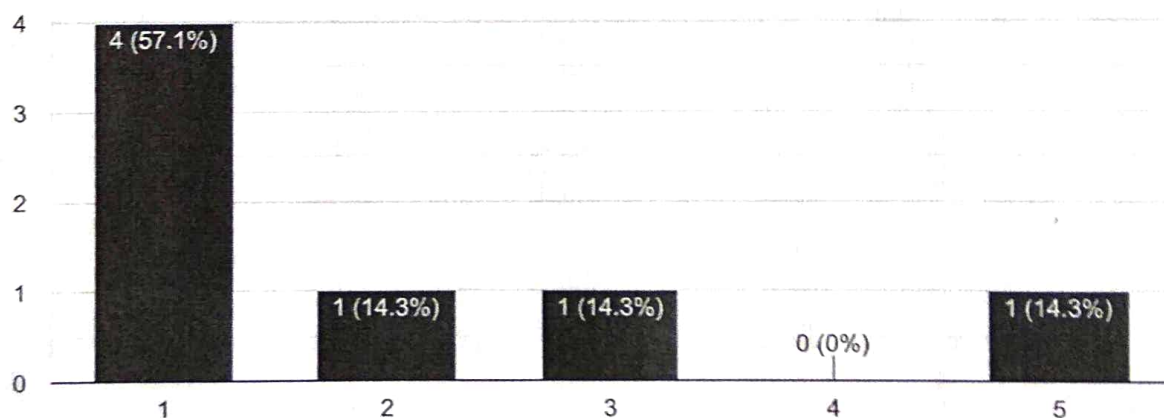
7 responses



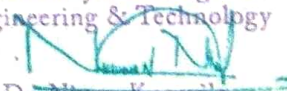
PEO4 : Engage in continual learning through professional development and collaborations to nurture future generations of biomedical professionals.

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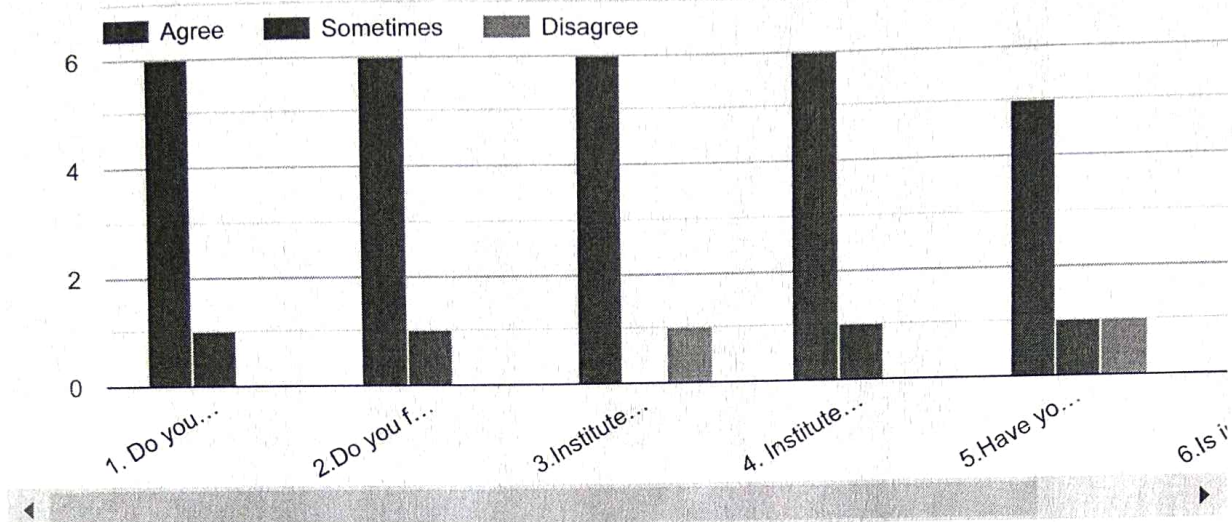
7 responses



For Sahrdya College Of
Engineering & Technology

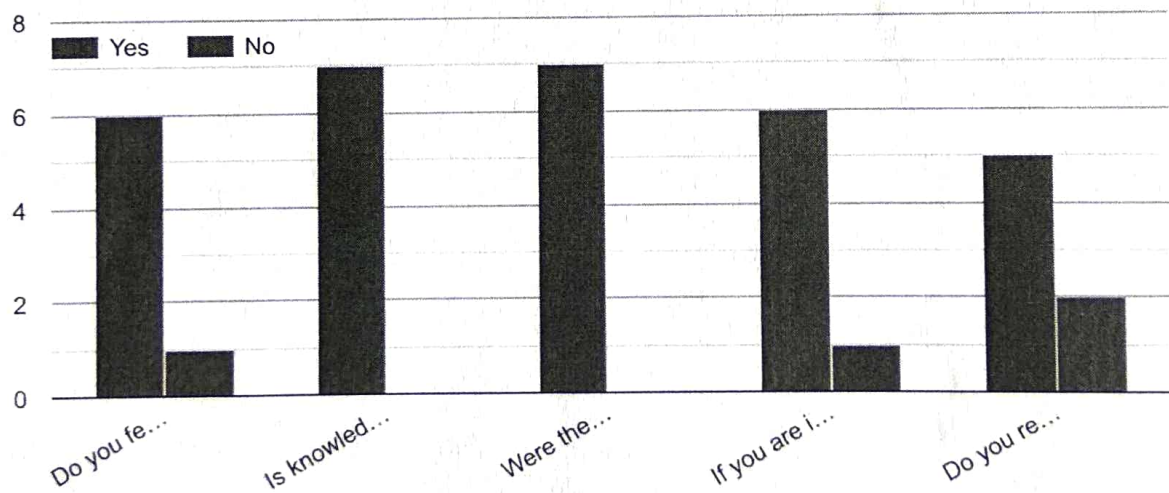

Dr. Nixon Kuruvila
Principal

Rate the following Statements

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FEEDBACK ABOUT ACADEMICS & FACULTY

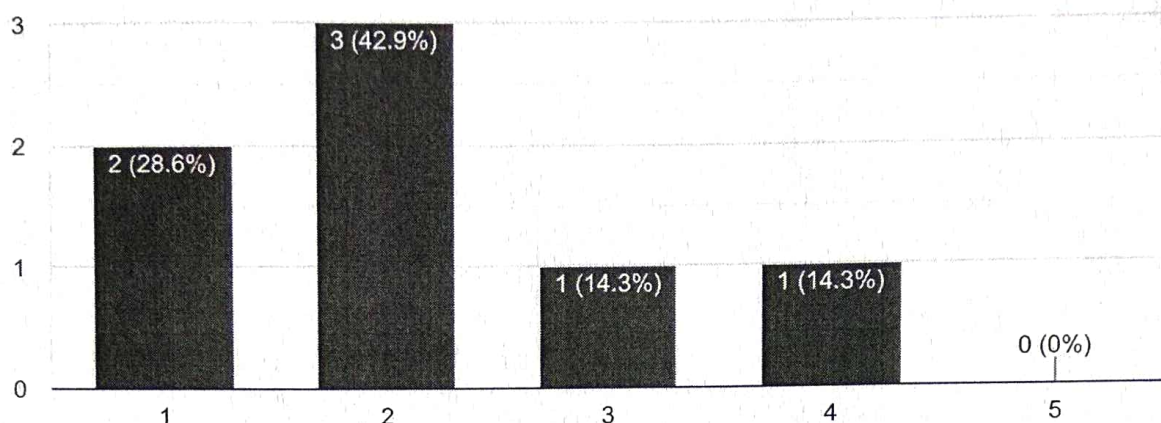
Statement

 CopyFor Sahrdaya College Of
Engineering & TechnologyDr. Nixon Kuruvila
Principal

How do you rate the academic initiatives taken by the college to bridge the gap between industry & academia?



7 responses



Have you made any significant achievement:

a) As student of Sahrdaya. If yes, please share details.

7 responses

Placement

KTU second rank holder

Excellent experience

Average

PART OF STUDENT-INDUSTRIAL PROGRAM

Internship at IIT Madras

EBSA Secretary

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

b) An Employee of your organization. If yes, please share details.

7 responses

Nil

N

Good work environment

Doing well now

INVOLVED IN SUCCESSFUL RELEASE OF MISPA COUNTX

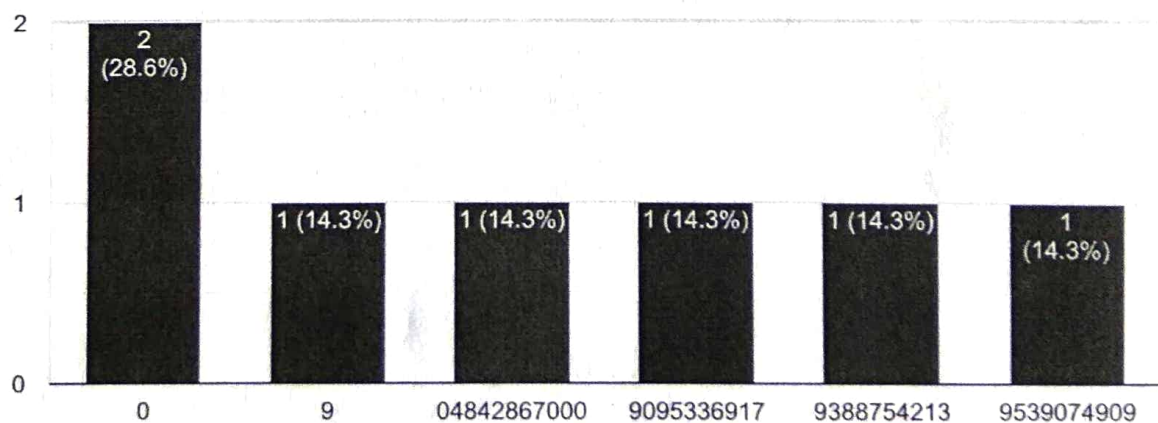
Best performance award in 2019

We are interested to get feedback from our Employers about our graduates.
We request you to share the following information

Employer's Contact Number:

 Copy

7 responses



For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Employer's Email Id :

7 responses

Hcl technologies

N

agappe@agappe.in

sameervahab17@gmail com

varghese.ouseph@agappe.in

N/A

Suggestions for Improvement :

7 responses

Nil

N

Nothing

More interactive sessions needed. Should have freedom for students to express

More involvement in research activities

N/A

Date

7 responses

Aug 2021

4 5 6

For Sahrdaya College Of
Engineering & Technology
Dr. Nixon Kuruvila
Principal

ALUMNI FEEDBACK FORM

5 responses

Name of Alumnus

5 responses

Aswathy B S

Ayana A Viswanathan

Meghna Wilfred

Vaisakh Saigal

Abdul Basith Ashraf

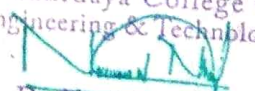
Program completed

5 responses


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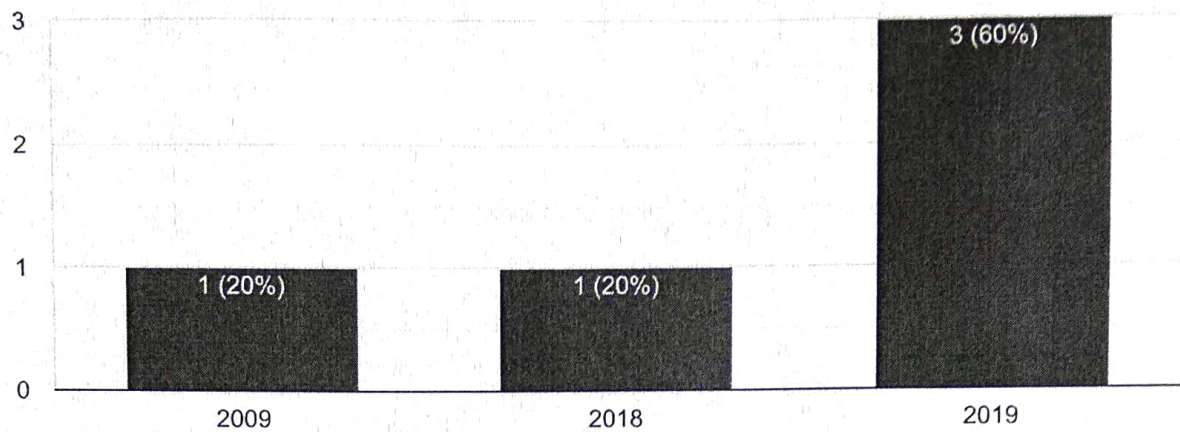
- B.Tech
- M.Tech
- PhD

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Year of Pass Out

 Copy

5 responses



Branch

5 responses


Biomedical Engineering

Biomedical e

Biomedical

Biomedical

Biomedical engineering

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Address for Correspondence

5 responses

No C 11 corporation Quarters Chiyaram

Engineering

Flat No- S2, Surya Residency, Abilash Corner, Purthurkara, Ayyanthole PO, Thrissur 680003.

Doha, Qatar

Adambattu house,kattukulangara nellicode p o,calicut-673016

Mobile No.

5 responses


8606480203

9497421973

+918921984808

0097455045978

7907202212

for Sahrdaya College Of
Engineering & Technology
Dr. Nixon Kuruvila
Principal

E mail ID

5 responses

aswathybs1997@gmail.com

ayanaaviswanathan@gmail.com

meghnanmw@gmail.com

mithusaigal@gmail.com

ashrafabdulbasith@gmail.com

If in service, Name of Organization / Self employed

4 responses

Transasia Biomedicals Ltd

Tata Consultancy Services

Emphor FZCO

Had resigned in march 2021

Designation

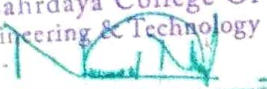
4 responses

TSE

Assistant System Engineer

Assistant Sales Manager

Biomedical engineer

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Salary (in CTC)

2 responses

3.25

336000

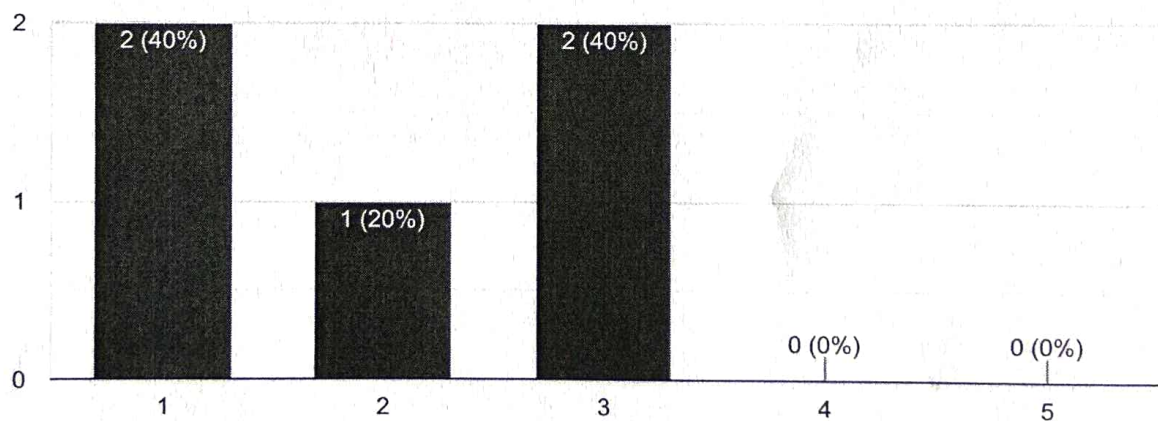
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 Copy


5 responses



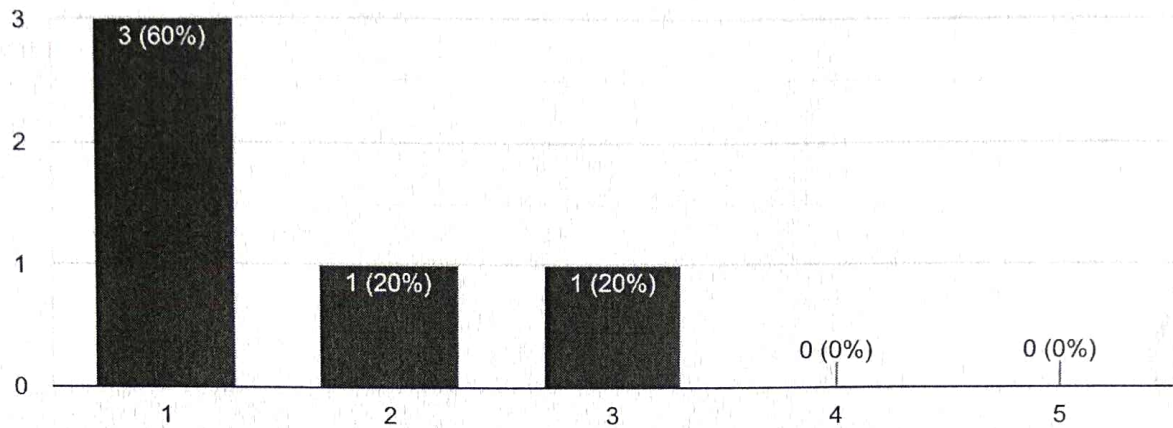
For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

PSO2 : Work professionally and continue learning in multidisciplinary areas of biomedical engineering through research and innovation.

 Copy

5 responses



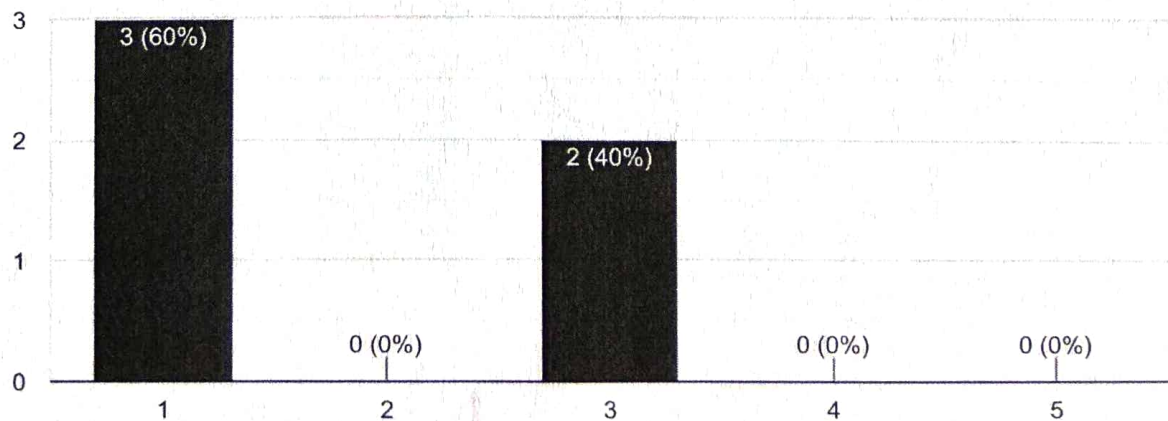
2) FEEDBACK ABOUT THE PROGRAM OUTCOMES –POs

Please indicate the level of attainment of the Program Outcomes (POs)

PO1 : Engineering knowledge: I believe that I will be able to apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.

 Copy


5 responses



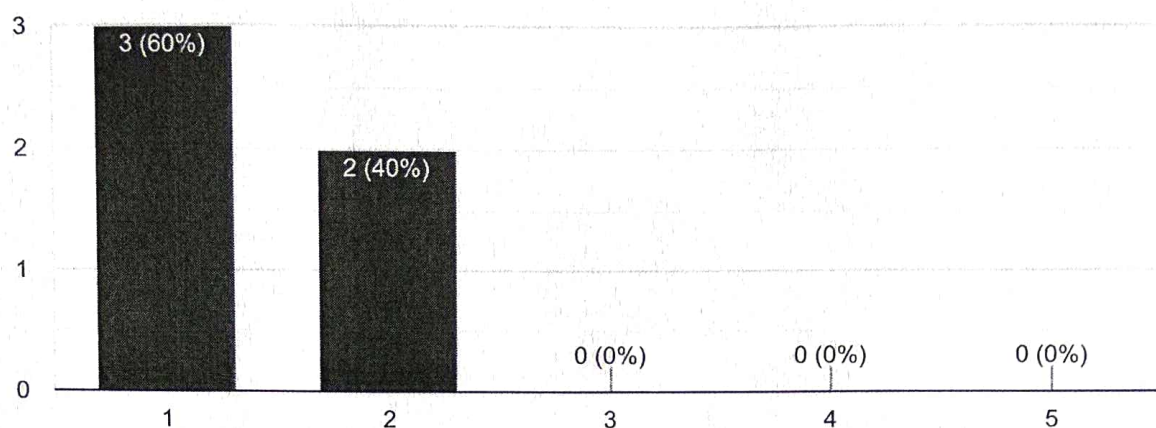
For Sahrdya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

PO2 : Problem analysis: I am sure that I am capable to identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.

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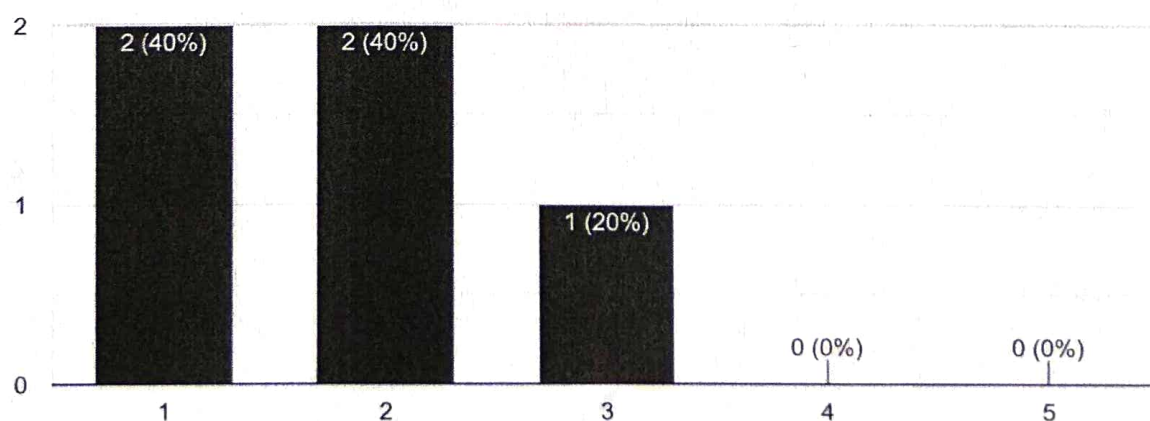
5 responses

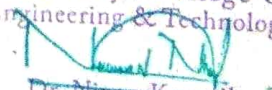


PO3 : Design/development of solutions: I can bring out design solutions for complex engineering problems and design system components or processes that meet the specified needs with appropriate consideration for the public health and safety, and the cultural, societal, and environmental considerations.

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5 responses

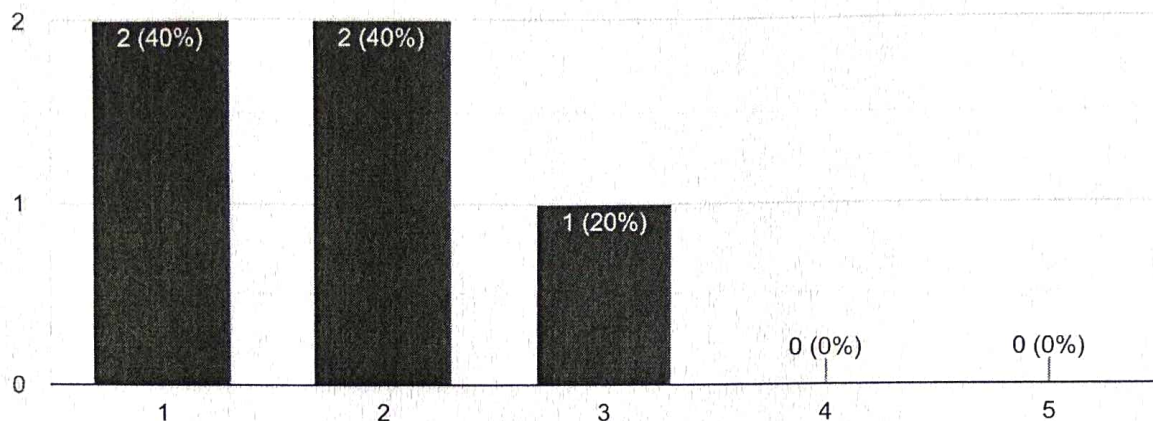


For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

PO4 : Conduct investigations of complex problems: I am able to use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.

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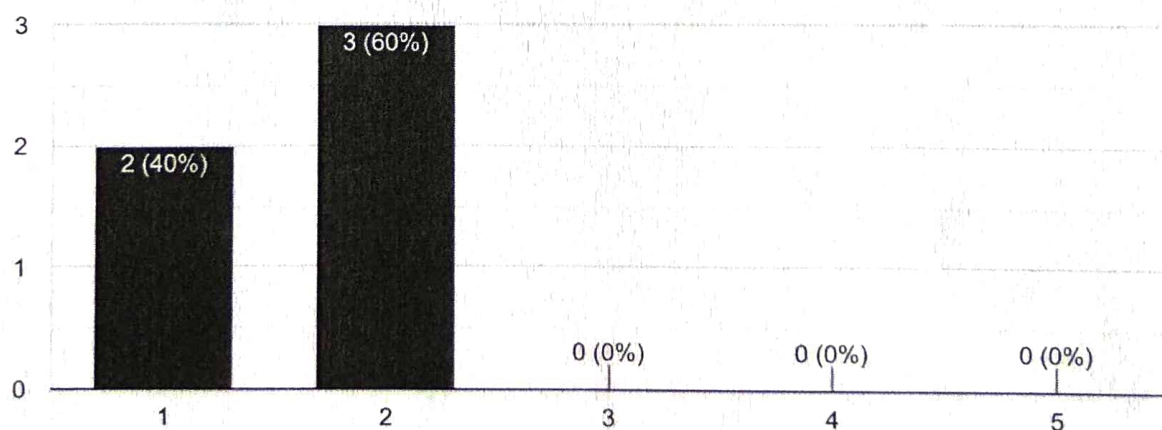
5 responses



PO5 : Modern tool usage: I trust that I can 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.

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5 responses



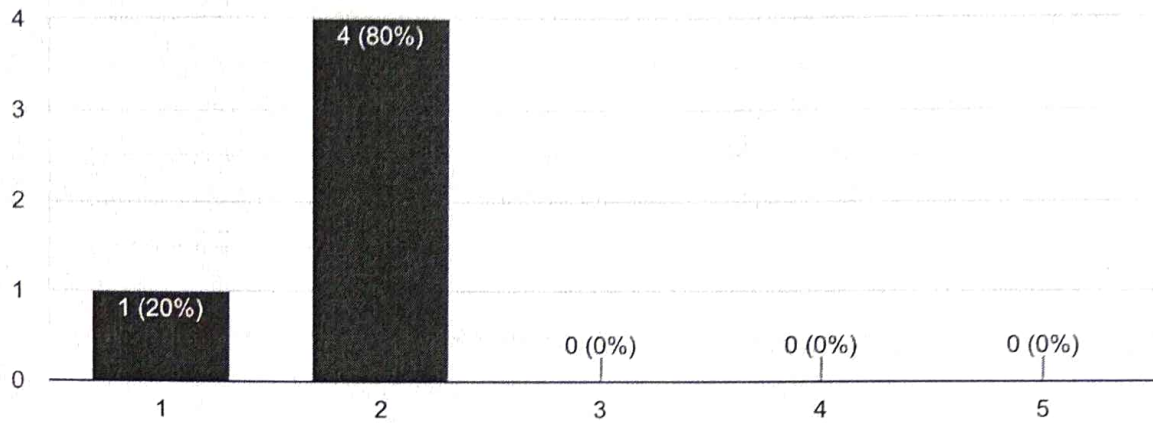
for Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

PO6 : The engineer and society: I am capable to apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.

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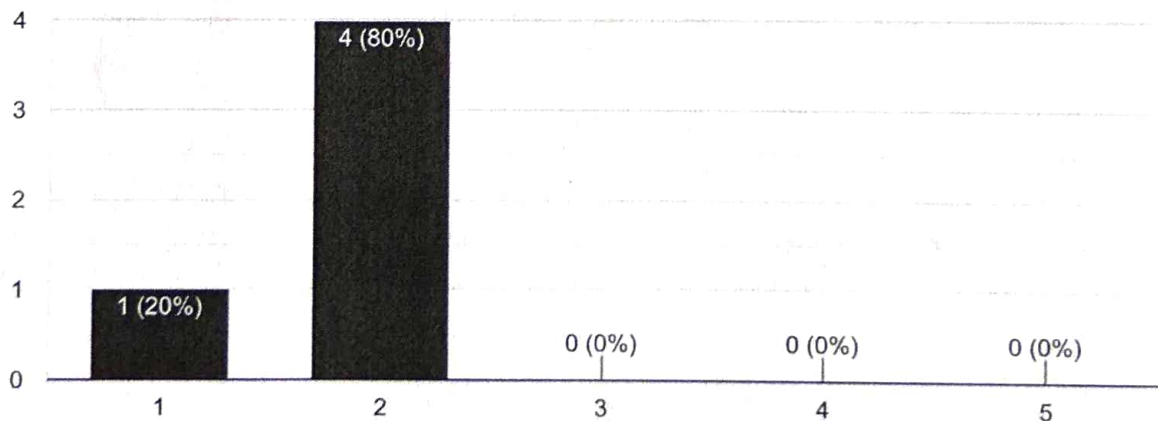
5 responses



PO7 : Environment and sustainability: I can understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.

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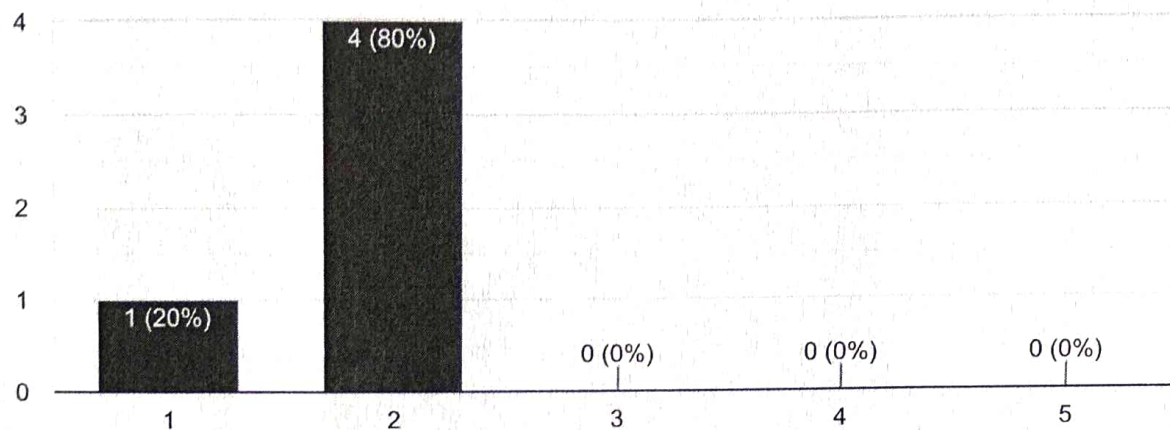
For Sarda College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

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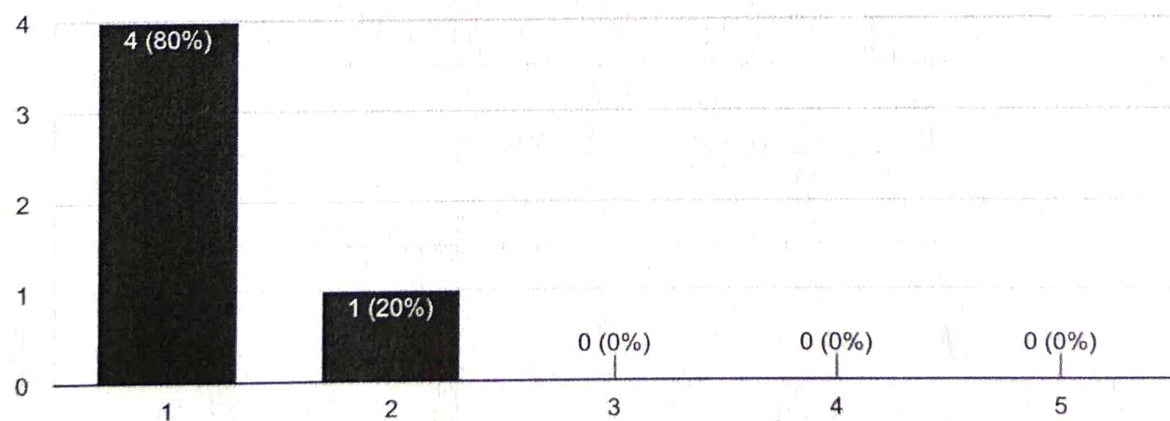
5 responses



PO9 : Individual and team work: I can function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.

 Copy

5 responses



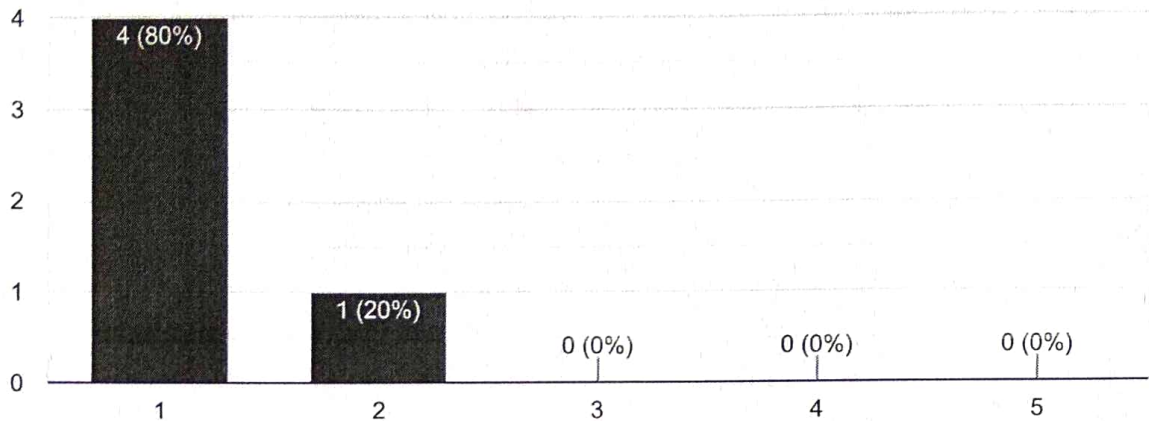
For Sahrdaya College Of
Engineering & Technology

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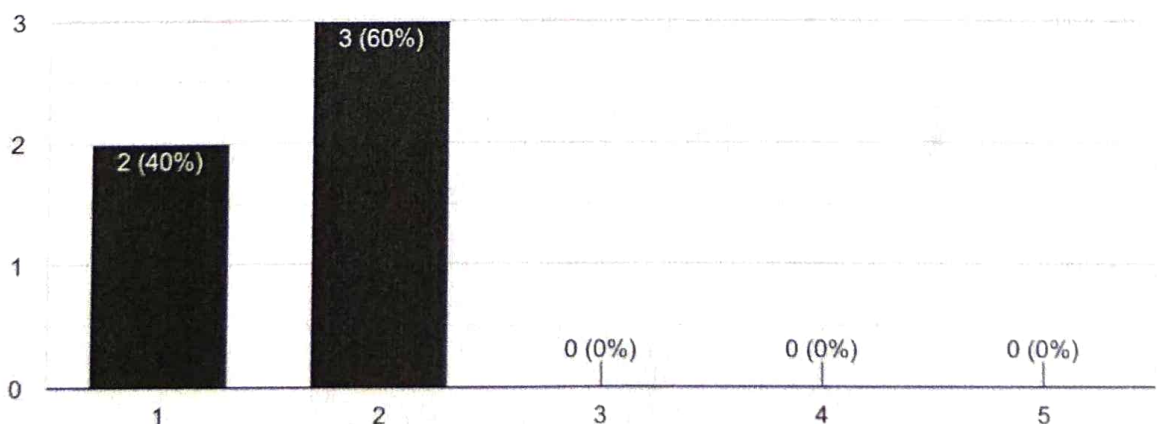
5 responses



PO11 : Project management and finance: I can 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.

☐ Copy

5 responses



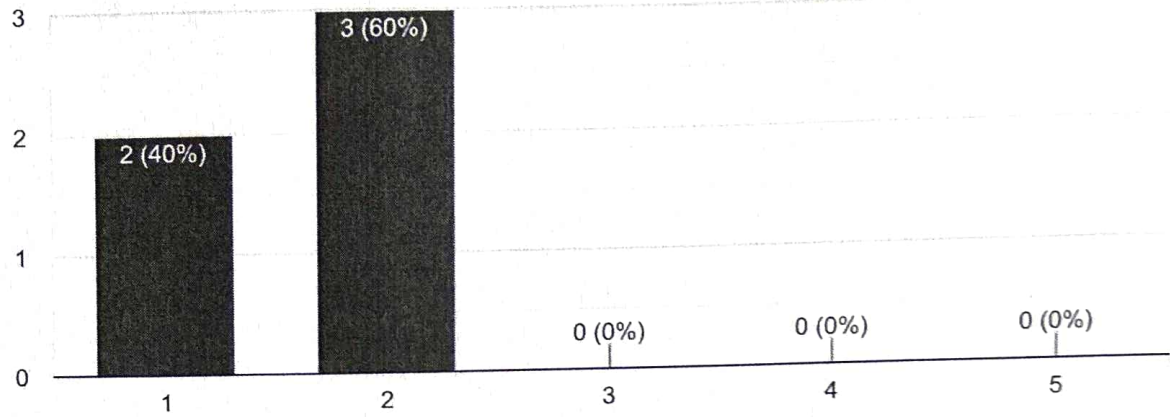
For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

PO12 : Life-long learning: I recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.

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5 responses



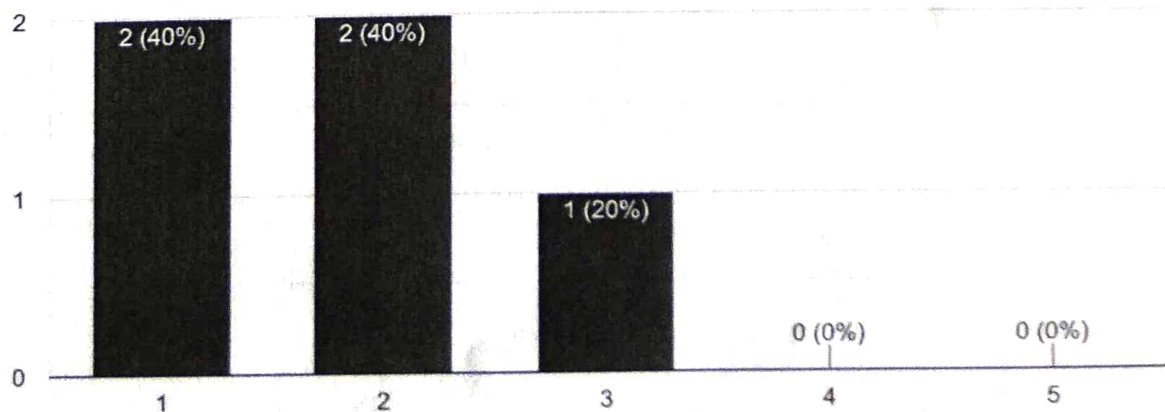
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Please indicate the level of attainment after graduation, of the Programme Educational Objectives(PEOs)

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 Copy

5 responses



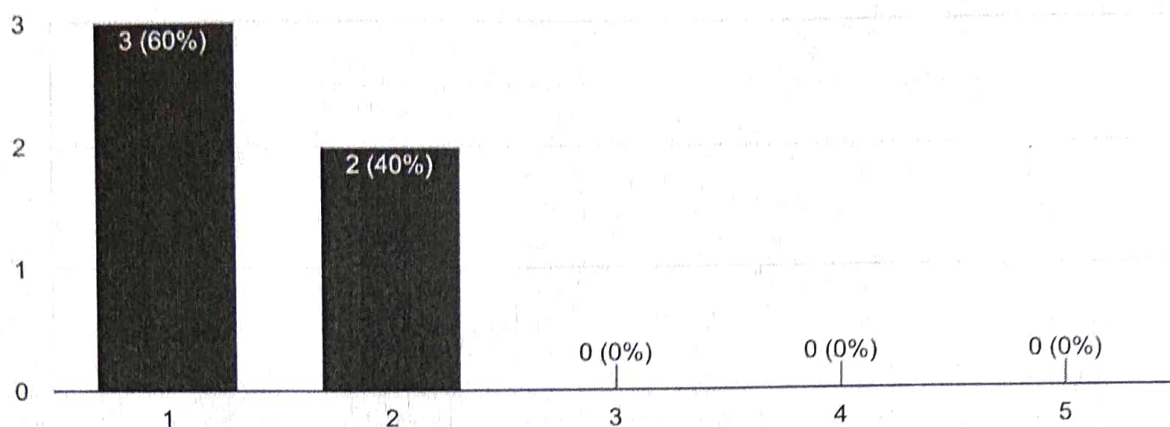
For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvi
Principal

PEO2 : Pursue advanced courses in biomedical engineering at par with evolving state of the art technologies

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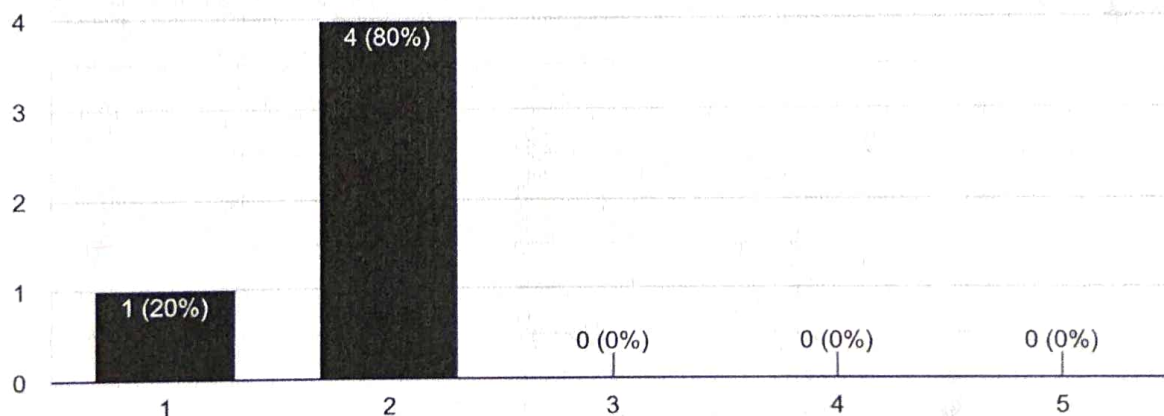
5 responses




PEO3 : Evolve as successful engineers, entrepreneurs and inspirational leaders in society with moral ethical values.

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5 responses



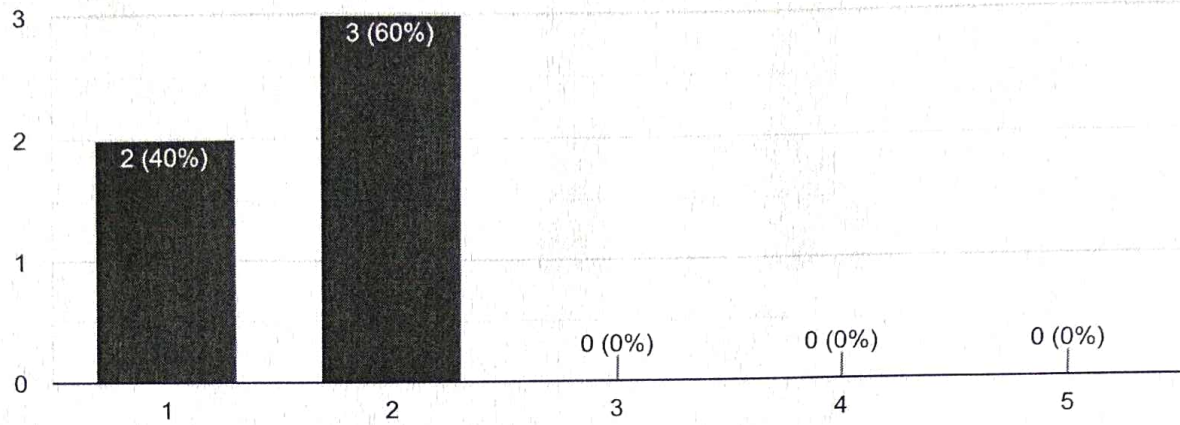
For Sahrdaya College Of
Engineering & Technology


Dr. Nixon Kuruvila
Principal

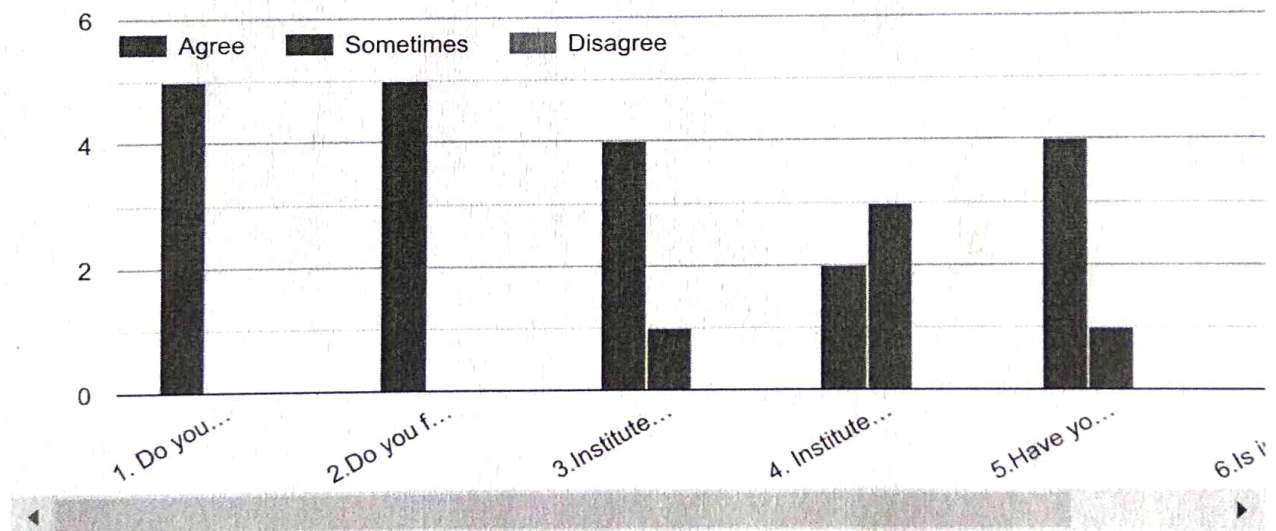
PEO4 : Engage in continual learning through professional development and collaborations to nurture future generations of biomedical professionals.

 Copy

5 responses




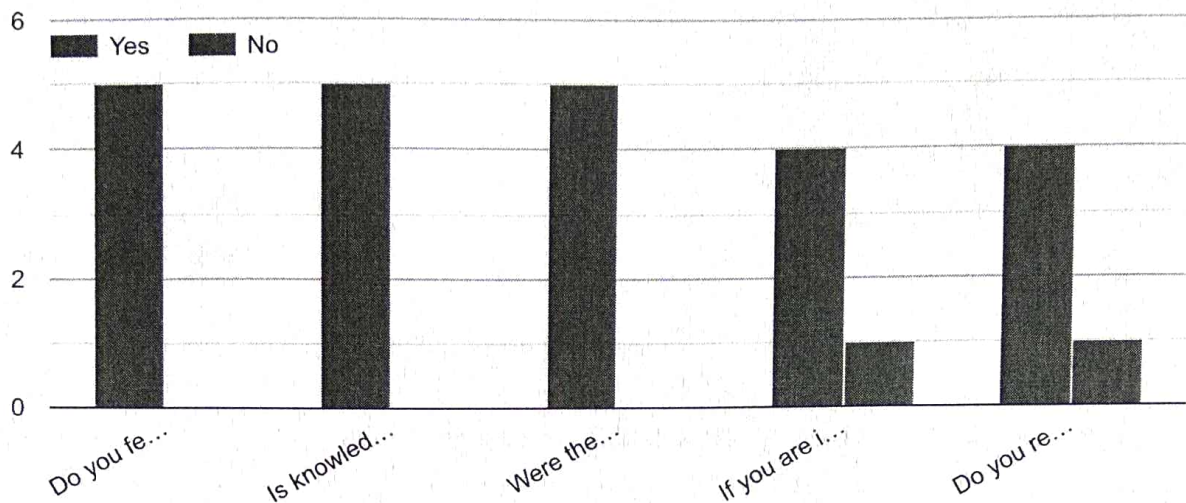
Rate the following Statements

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FEEDBACK ABOUT ACADEMICS & FACULTY

Dr. Nixon Kuvuvila
Principal

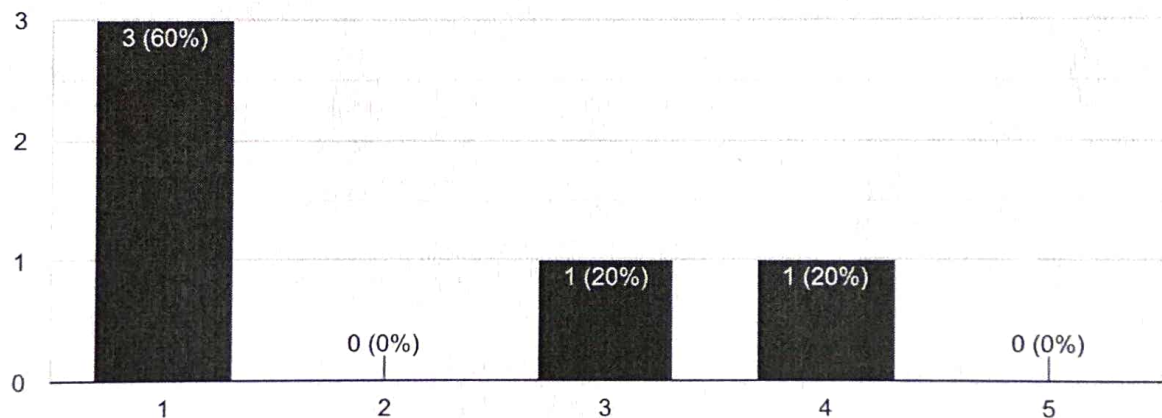
Statement

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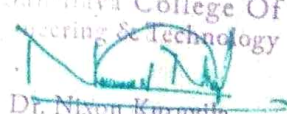
How do you rate the academic initiatives taken by the college to bridge the gap between industry & academia?

 Copy

5 responses



Have you made any significant achievement:

Sanjaya College Of
Engineering & Technology

Dr. Nixon Kuruvilla
Principal

a) As student of Sahridaya. If yes, please share details.

5 responses

Filed a patent,

Yes

University Third Rank

Yes, the foundation received from Sahridaya is invaluable

Have been caption of basketball team, have published paper on my final year project in ketcon 2019.

b) An Employee of your organization. If yes, please share details.

5 responses

Training Gurukul - first place


Na

Yes, Mr. Jay Kumar, Numex Healthcare

Yes, i have advanced my career with my present employer

Mr haroon, managing director of calicut biomedical

We are interested to get feedback from our Employers about our graduates.
We request you to share the following information

for Sahridaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Employer's Contact Number:

5 responses

+918137033800

9497421973

+971507172342

0097444172535

9847134222

Employer's Email Id :

5 responses

k.prathyush@transasia.co.in

Tcs

jkumar@numexhealthcare.com

Info@petroemphor.com

Info@calicutbiomedicals.com

For Sahrdaya College Of
Engineering & Technology

Dr. Nixon Kuruvila
Principal

Suggestions for Improvement :

5 responses

Include more placement oppurtunities

Students should exposed to more practical sessions than theory, both for technical as well as soft skills

Emphasize practical exposure

There is nothing i can say

None

Date

5 responses

Feb 2021

15 16 18 25

Jun 2021

2

Thank you

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SVKM's College Of
Science & Technology
[Signature]
Dr. N. S. Kuravila
Principal

ALUMNI FEEDBACK FORM

Name of Alumnus	ARUNO MALIEKKAL		
Program	Year of Pass Out	Branch	
B.Tech	2019	ECE	
M.Tech			
PhD			
Address for Correspondence	MALIEKKAL (H), CARMEL NAGAR ELTHURUTH, THRISSUR - 680611		
Mobile No.	8289860431	E mail id	arunjom@gmail.com
If in service, Name of Organization/ Self employed		Designation:	Salary (in CTC) :

1) FEEDBACK ABOUT THE PROGRAMME SPECIFIC OUTCOMES (PSOs)

Programme Specific Outcome (PSO) is one of the major components in adopting and implementing Outcome based Education (OBE) concept in Engineering education.

Programme Specific Outcomes (Dept :)

Please indicate (Put $\sqrt{\quad}$ Mark), the level of attainment of the Programme Specific Outcomes (PSOs)
(VH – Very High; H – High; M – Moderate; L – Low; VL – Very Low)

	Statements					
PSO1	Apply the fundamental knowledge of Electronics and Communication Engineering to design and implement various types of electronic systems in communication, signal processing and embedded systems domain.	VH	H	M	L	VL
PSO2	Follow and adapt to the dynamic trends in the field of Electronics Engineering.	VH	H	M	L	VL
PSO3	Apply electronic hardware and software tools to find the solutions for problems encountered by the society.	VH	H	M	L	VL

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2) FEEDBACK ABOUT THE PROGRAM OUTCOMES

Please indicate (Put \checkmark Mark) the level of attainment of the Program Outcomes (POs)
(VH – Very High; H – High; M – Moderate; L – Low; VL – Very Low)

We have 12 POs as listed below :

	Statements	VH	H	M	L	VL
PO1	Engineering knowledge: I believe that I will be able to apply the knowledge of mathematics, science, engineering fundamentals, and an engineering specialization to the solution of complex engineering problems.	VH	H	M	L	VL
PO2	Problem analysis: I am sure that I am capable to identify, formulate, research literature, and analyze complex engineering problems reaching substantiated conclusions using first principles of mathematics, natural sciences, and engineering sciences.	VH	H	M	L	VL
PO3	Design/development of solutions: I can bring out 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.	VH	H	M	L	VL
PO4	Conduct investigations of complex problems: I am able to use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions.	VH	H	M	L	VL
PO5	Modern tool usage: I trust that I can 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.	VH	H	M	L	VL
PO6	The engineer and society: I am capable to apply reasoning informed by the contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to the professional engineering practice.	VH	H	M	L	VL
PO7	Environment and sustainability: I can understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development.	VH	H	M	L	VL
PO8	Ethics: I trust that I will be able to apply ethical principles and commit to professional ethics and responsibilities and norms of the engineering practice.	VH	H	M	L	VL
PO9	Individual and team work: I can function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.	VH	H	M	L	VL
PO10	Communication: I will be able to 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.	VH	H	M	L	VL
PO11	Project management and finance: I can 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.	VH	H	M	L	VL
PO12	Life-long learning: I recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change.	VH	H	M	L	VL

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3) FEEDBACK ABOUT THE PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

Programme Educational Objectives (PEOs) are defined as the statements that describe the expected accomplishments of the graduates.

Programme Educational Objectives (Dept :)

Please indicate (Put $\sqrt{\sqrt{}}$ Mark) ,the level of attainment after graduation, of the Programme Educational Objectives (PEOs)
(VH – Very High; H – High; M – Moderate; L – Low; VL – Very Low)

	Statements					
PEO1	To demonstrate technical competency and leadership to become professional electronics engineers leading to a successful career.	VH	H $\sqrt{\sqrt{}}$	M	L	VL
PEO2	To adapt to current trends by engaging in lifelong learning.	VH	H $\sqrt{\sqrt{}}$	M	L	VL
PEO3	To demonstrate commitment towards sustainable development for the betterment of society.	VH	H $\sqrt{\sqrt{}}$	M $\sqrt{\sqrt{}}$	L	VL

ate (Put $\sqrt{\sqrt{}}$ Mark) the following statements

Sl. No	Statement	Agree	Sometimes	Disagree
1	Do you feel proud to be associated with Sahrdaya as Alumni?	$\sqrt{\sqrt{}}$		
2	Do you feel that that the college has played a key role in shaping your life?	$\sqrt{\sqrt{}}$		
3	Institute organizes various kinds of activities for overall development of Students.		$\sqrt{\sqrt{}}$	
4	Institute is having adequate laboratories and equipments for practical experiences ?		$\sqrt{\sqrt{}}$	
5	Have you obtained sufficient technical knowledge (both in theory and practical) at Sahrdaya ?		$\sqrt{\sqrt{}}$	
6	Is institute providing good hospitality as Alumni after passing out ?	$\sqrt{\sqrt{}}$		

DBACK ABOUT ACADEMICS & FACULTY

- Do you feel that adequate knowledge was gained during your course of study ?
- Is knowledge gained in Sahrdaya relevant in your present Job ?
- Were the Faculty members cooperative for academic support and overall development ?
- If you are invited to deliver a guest lecture/ a special talk / a motivational session for your juniors, will you be interested?

Yes No

Yes No

Yes No

Yes No

Do you receive regular updates from the college through Mails/ Calls/

SMS / Whatsapp /Facebook etc?

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Yes No

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- How do you rate the academic initiatives taken by the college to bridge the gap between industry & academia?

Excellent

Very Good

Good

Average

Poor

Have you made any significant achievement :

o As student of Sahrdaya. If yes, please share details

o An Employee of your organization. If yes, please share details

We are interested to get feedback from our Employers about our graduates . We request you to share the following information :

Employer's Contact Number:

Employer's Email Id :


Suggestions for Improvement :

Signature



Date: 31/12/2021

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