# CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY

## DEPARTMENT OF CIVIL ENGINEERING

## FEEDBACK DETAILS - 2018-19

### **INDEX**

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PROFESSOR & HEAD

## Alumni Feedback Analysis -2018-No of Responses (05)

S.	Parameters	Avg. Rating (3	%
No	How effectively, the knowledge acquired in the UG/PG program	2.75	91.67
1	at CBIT is helping you in your career?		
	How effectively are you utilizing the acquired problem solving &	3.00	100.0
2	design/development skills in your professional life?	0.00	0
	How useful is the project work/research-based approach you learnt	2.25	75.00
3	in CBIT helping you in providing valid conclusions in your work?		
	How good are you at using modern engineering and Software tools	2.75	91.67
4	in your work environment?		
_	As a professional engineer, how actively are you working towards	2.75	91.67
5	societal and environmental benefits?		
	How well has CBIT prepared you to be a life-long learner by	2.75	91.67
6	following professional ethics/values?	2., 0	
	How well do you think that your interaction with the		
7	faculty/guests/ peers/ juniors in CBIT helped you to communicate	2.75	91.67
	in your work environment?		
	To what extent has your involvement in the events organized in		
8	CBIT helped you to enhance your self-confidence, team work,	2.75	91.67
	leadership and managerial skills?		
9	To what extent you are able to Analyze, synthesize, design and test	2.50	83.33
,	Civil Engineering Systems.		
10	Usefulness of our curriculum in the Industry	2.50	33.33
11	Usefulness of our co-curricular/ extra-curricular activities at CBIT	2.75	01.67
	Average Response	2.68 8	9.39

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			curricular activities at CBIT?	٦	۱۱	^   ١
			11.Usefulness of our co-curricular /extra	$\perp$	$\perp$	$\perp$
			U.Usefulness of our curriculum in the industry	נ	۱۲	7 -
			Systems.	Ť	1	7 -
			synthesize, design and test Civil Engineering			
			9. To what extent you are able to Analyze,		$\perp$	$\perp$
			leadership and managerial skills?	1	٦   ٣	٦   ٦
			enhance your self-confidence, team work,			
			events organized in CBIT helped you to			
96			8.To what extent has your involvement in the			
UTE OF TECHNOLC ENGINEERING	/5	<b>∞</b>	environment?	7	ım	5
	2017-18	helped you to communicate in your work				
E	2	17	with the faculty/guests/ peers/ juniors in CBIT			
A BHARATHI INSTITUTE OF TECHNOLOGY	買		7. How well do you think that your interaction			
	5	S	ethics/values?	7	m	7
	Ž	¥	long learner by following professional			
IE		百	6. How well has CBIT prepared you to be a life-	₩	L	
ST			environmental benefits?	7	\mathcal{e}	
Z	P.	딯	5. As a professional engineer, how actively are you working towards societal and			
王		8		2	<u> </u>	-
A	z	<b>FEEDBACK DETAILS -</b>	engineering and Software tools in your work engineering and Software tools in your work			
HAR	<b>ARTMENT</b>		4. How good are you at using modern			
8	AR	Z	in providing valid conclusions in your work?	2	2	2
	Δ.	5	based approach you learnt in CBIT helping you			
AN	DE	ALL	3. How useful is the project work/research-			
A	CHAITANY		and the second s	7	æ	П
동			problem solving & design/development skills in your professional life?			
			2. How effectively are you utilizing the acquired			
			your career?	7	3	2
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## Employer Feedback Analysis – AY 2018-19

(No. of Responses: 6)

S. No	Parameters	Avg. Rating
1	Domain Knowledge and Aptitude Levels	2.333333
2	Problem analysis and design of appropriate solutions	2.333333
3	Attitude towards Research based approach	1.333333
4	Adaptability to new technology/tools and zeal to be a constant learner	3
5	Commitment to work, managerial skills and ability to meet deadlines	2.333333
6	Work towards sustainable development, Societal improvements and Environmental Benefits	2
7	Professional ethics	2.666667
8	Communication Skills	2.666667
9	Team spirit, interpersonal relations and leadership skills	2
10	How do you rate capability to analyze, synthesize, design, develop and test systems/processes	2.333333
11	Overall Job performance	2

## **Employers Feedback Form**

### CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) DEPARTMENT OF CIVIL ENGINEERING

	EMPLOYER FEEDBACK YEAR OF PASSING 2018-19											
Employers are the important stakeholders to our institution.												
Your feedback facilitates to correct and improve existing standards in the institution.												
On behalf of the institute, we request you to spare your valuable time to give your feedback on a scale of 0 3.												
(3- Excellent 2	2- Good	1- Satisfactory	0- Poor)									
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e- mail address * shivak@gmail.com												

PROFESSOR & HEAD Department of Civil Engineering

Department of Civil Engineering Department of Civil Engineerin

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	4. Adaptability to new technology/tools and zeal to be a constant learner *
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	5. Commitment to work, managerial skills and ability to meet deadlines *
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 9. Team spirit, interpersonal relations and leadership skills  $^\star$ 10. How do you rate capability to analyze, synthesize, design, develop and test systems/ processes? 11. Overall job performance \* 3

PROFESSOR & HEAD
Department of Civil Engineering Chaitanya Bharathi Institute of Technol https://docs.google.com/forms/d/1oUsLhx2GcS6wMdyvMYuf02ly5UNbEoj-OR 0F2UZg4/edit#response=ACYDBNj\_7Xiw9WpsPxhodYRjyjNRfy\_S800\_075 12. Your suggestions for further improvements

This form was created inside of C.B.I.T.

Google Forms

PROFESSOR & HEAD

Department of Civil Engineering

# **Employers Feedback Form**

# CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) DEPARTMENT OF CIVIL ENGINEERING

EMPLOYER FEEDBACK
VEAR OF PASSING 2018-19

YEAR OF PASSING 2018-19											
Employers are the important stakeholders to our institution.											
Your feedback facilitates to correct and improve existing standards in the institution.											
On behalf of the institute, we request you to spare your valuable time to give your feedback on a scale of 0-3.											
(3- Excellent 2- Good 1- Satisfactory 0- Poor)											
Email *											
pavania12@gmail.com											
Name of the organization  Amazon											
e- mail address *											
pavania12@gmail.com											

PROFESSOR & HEAD
Department of Civil Engineering
Chaitanya Bharathi Institute of Technolo
GANDIPET, HYDERABAD-5000 075
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2. Problem analysis and design of appropriate solutions \*

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Department of Civil Engineering

Chaitanya Bharathi Institute of Technology

GANDIPET, HYDERABAD-5000 075
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3. Attitude towards Research based approach \*

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4. Adaptability to new technology/tools and zeal to be a constant learner \*

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5. Commitment to work, managerial skills and ability to meet deadlines  $\mbox{\scriptsize *}$ 

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6. Work towards sustainable development, Societal improvements and Environmental Ben o

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8. Communication Skills \*

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Department of Civil Englishering

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Department of Civil Engineering
Chaitanya Bharathi Institute of Technology
GANDIRET HYDERARAD-5006-075

12. Your suggestions for further improvements

This form was created inside of C.B.I.T.

Google Forms

## **Employers Feedback Form**

## CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A) DEPARTMENT OF CIVIL ENGINEERING

EMPLOYER FEEDBACK YEAR OF PASSING 2018-19

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our feedback facilitates to correct and improve existing standards in the institution.										
On behalf of the 3.	institute, we re	equest you to spare y	our valuable time to give your feedback on a scale of 0	)-						
(3- Excellent	2- Good	1- Satisfactory	0- Poor)							
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svraja89@gr	mail.com									
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Contact number

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2. Problem analysis and design of appropriate solutions \*

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PROFESSOR & HEAD

Department of Civil Engineering Chaitanya Bharathi Institute of Technol GANDIPET, HYDERABAD-5000 3. Attitude towards Research based approach \*

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4. Adaptability to new technology/tools and zeal to be a constant learner \*

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7. Professional ethics \*

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8. Communication Skills \*

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12. Your suggestions for further improvements

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Head

Dept. of Civil Engg.

### CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD-75

### **Department of Civil Engineering** Programme: Civil Engineering

#### Ex-Student's Feedback

Name: K. Akhila Reddy.	Roll. no.: [60[1573200] Branch: CIVIL	
Mobile No: 7095120066.	Mail Id (Use Capitals): KATAPALLYAKHILA @	1

Note: Please provide your response on 1-3 scale.
1 - low

- 2- Moderate 3- Desirable

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PROFESSOR & HEAD

Department of Civil Engineering tranya Bharathi Institute of Technology PET HYDERABAD-5

# CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD-75 Department of Civil Engineering Programme: Civil Engineering

At the end of the programme are you able to

	Programme Specific Objectives	Response(1-3)
1	Apply the fundamental knowledge of Civil Engineering to simple & complex problems related to all sub-disciplines.	2
2	Analyze, design and develop Civil Engineering Structures with due consideration for environment safety and sustainability.	2_
3	Take up professional and social responsibilities relevant to Civil Engineering practices & norms.	2
4	Carry out Research & Consultancy in the field of Civil Engineering making use of the latest technological developments.	2.

Any Suggestion on 1	Teaching- Learning Pr	ocess:		•
Modern equ	ulbments co	in be int	moured	in the laboratorie
Course cur	n'culum nee	ds to be	updat	وط
Any Suggestion on	Facilities :			
Drinking	water s	hould be	provid	hed at every floor
New Lab	equipment	t must	be us	ed.
Any other Commer	nts/Suggestion :			
No.				
		••		
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K. Akcila. Signature:

### CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD-75

### Department of Civil Engineering Programme: Civil Engineering

### Ex-Student's Feedback

Name: T. RAJESH	Roll. no.:160115732043	Branch: ८००
Mobile No: 91826 51356	Mail Id (Use Capitals): 🚜	jethtemegantiegmi

Note: Please provide your response on 1-3 scale.

1 - low 2- Moderate 3- Desirable.

		3- Desirable.	Persones (1.2.2)
	PC	· · · · · · · · · · · · · · · · · · ·	Response (1,2,3)
	1	How successful has the programme been in applying the fundamentals of engineering in solving complex engineering problems?	
	2	How successful has the programme been in incorporating into the curriculum the skills required to learn, apply and solve analytical	2
	3	How successful has the programme been in Identifying the problems and designing the solution for specific needs for the benefit of society	2
	4	How successful has the programme been in helping you find the solutions experimentally/ analytically after analyzing the data	2
	5	How has the programme helped you in learning and applying various tools required for analysis keeping in view the limitations of the various software learnt	2_
	6	How successful has the programme been in ingesting in you the need to uphold the societal, cultural, health and safety requirements	
	7	How successful has the programme been in infusing in you the need to build and develop a sustainable world	1
	8	Has the programme been successful in teaching and inculcating in you to unkeep the fundamental morals and values to be followed by an engineer	2
	9	How successful has the programme been in nurturing your leadership capabilities and in encouraging team building	3
1	0	How successful has the programme been in enhancing your	1
1		How successful has the programme been in teaching and developing/ showcasing your management skills while working with different groups	٤
1:	2	How successful has the programme been in cultivating In you the confidence to portray individual strength in conduction and completion of projects	2
		710,1000	

# CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD-75 Department of Civil Engineering

Programme: Civil Engineering

at the end of the	programmo	are	you	ablo t	0
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Programme Specific Objectives	Response(1-3)
Apply the fundamental knowledge of Civil Engineering to simple & complex problems related to all sub-disciplines.	)
Analyze, design and develop Civil Engineering Structures with due consideration for environment safety and sustainability.	2
Take up professional and social responsibilities relevant to Civil Engineering practices & norms.	3
Carry out Research & Consultancy in the field of Civil Engineering making use of the latest technological developments.	١

hould endage new Concepts of thestolical Concepts	application	instead of	sunning behind
should be awase of student postulent and teacher	point of view	to improve	the selation blu
Any other Comments/Suggestion:	,		

Signature:

# CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD-75

Department of Civil Engineering
Programme: Civil Engineering

At the end of the programme are you able to

	Programme Coasis Out	,
1	problems related to all cub-disciple	Response(1-3)
2	Analyze, design and develop Civil Engineering Structures with due consideration	. 3
3	practices & norms	
.4	Carry out Research & Consultancy in the field of Civil Engineering making use of the latest technological developments.	3
	reaching use of	2

Any Suggestion	n on Teaching-	Learning Proces	s:				
Better	•	elininate		lute s	ingels		
					* 4		
Any Suggestion	n on Facilities :						₹1 <del>`</del>
Better	contean	and c	driakia	ملا و	les fac	ility.	
Any other Com	ments/Suggest	ion :					(일 1
Nope							
	<b>.</b>		· 5				

Signature:

## CHAITANYA BHARATHI INSTITUTE OF TECHNOLOGY (A), HYDERABAD-75

### Department of Civil Engineering Programme: Civil Engineering

### Ex-Student's Feedback

	Roll. no.: 16011571708 Branch: CIVIL
Mobile No: 96(26)0822	Mail Id (Use Capitals): tahaadnan 21@gmail Com

Note: Please provide your response on 1-3 scale.

1 - low

2- Moderate 3- Desirable.

PO	- Conduct.	
	Question	Response (1,2,3)
1	How successful has the programme been in applying the fundamentals of engineering in solving complex engineering problems?	2
2	How successful has the programme been in incorporating into the curriculum the skills required to learn, apply and solve analytical problems	2
3	How successful has the programme been in identifying the problems and designing the solution for specific needs for the benefit of society	2
5	How successful has the programme been in helping you find the solutions experimentally/ analytically after analyzing the data	Ì
	How has the programme helped you in learning and applying various tools required for analysis keeping in view the limitations of the various software learnt	7 · · · ·
6	How successful has the programme been in ingesting in you the need to uphold the societal, cultural, health and safety requirements	3
7	How successful has the programme been in infusing in you the need to build and develop a sustainable world	3
8	Has the programme been successful in teaching and inculcating in you to upkeep the fundamental morals and values to be followed by an engineer	3
9	how successful has the programme been in nurturing your leadership capabilities and in encouraging team building	1.2
10	How successful has the programme been in enhancing your communicative and interactive skills	3
. 11	How successful has the programme been in teaching and developing/ showcasing your management skills while working with different groups with varying requirements	3
	How successful has the programme been in cultivating in you the confidence to portray individual strength in conduction and completion of projects	3

# Chaitanya Bharathi Institute Of Technology(A) Department Of Civil Engineering

## **Teachers Feedback Analysis AY 2018-2019**

Name: K. Manasa

subjects Handled: EE, WRE, ES

5 being highest and 1 being lowest

S. No	Parameters		R	at	ing	Remarks		
l	The design of the curriculum addresses the holistic development of student.	ı	2	3	(	1)	5	
	The curriculum is well balanced with knowledge, skills and employability.	l	2		3	4		
	The syllabus suitable to the course.	ı	2		3	4	(3)	
	The course/courses are relevant to the present scenario.	1	2		3	4	1	4
	Course objectives and outcomes are well defined.	1	2	2	3	4	1	
)	Prescribed books/suggested readings and other references appropriate.	1	1	2	3	(4	7:	;
	BoS members from Academia and Industry constructive in updating the syllabi according to the changing educational challenges and requirements in line with regulating bodies like AICTE, UGC etc.			2	3		1	5)
	The scheme and evaluation schedules satisfy the Teaching Learning		1	2	3		4	5
	Process.  Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?		1	2	3	; (	4)	5
0	Institute/Department gives the freedom to adopt new		1	2		3	4	(5)
,	The environment in the department is conductive to team of		١	2	2	3	4	5
1	and research.  Provisions for professional development are non-discriminatory and	***************************************	1		2	3	1	(5)
2					2	3	4	(5)
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.				_			

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## Chaitanya Bharathi Institute Of Technology(A) **Department Of Civil Engineering**

## Teachers Feedback Analysis AY 2018-2019

Name: R. Ranga Reddy Subjects Handled: H.M , AM,

5 being highest and 1 being lowest

S. No	Parameters		Ra	tir	g	Remarks	
<u> </u>	The design of the curriculum addresses the holistic development of student.	1	2	(3)	4	5	
2	The curriculum is well balanced with knowledge, skills and employability.	1	2	3	4	) 5	
3	The syllabus suitable to the course.	1	2	3	4	5	
4	The course/courses are relevant to the present scenario.	1	2	3	1	5	
5	Course objectives and outcomes are well defined.	1	2	(3)	4	5	
6	Prescribed books/suggested readings and other references appropriate.	1	2	3	4	5	
7	BoS members from Academia and Industry constructive in updating the syllabi according to the changing educational challenges and requirements in line with regulating bodies like AICTE, UGC etc.	1	2	3	4	5	
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	1	2	3	4	(3)	)
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	1	2	3	4	(3	
10	Institute/Department gives the freedom to adopt new technologies/strategies of innovative teaching?	1	2	3	(	5	
11	The environment in the department is conductive to learning, teaching, and research.	1	2	3	4	(3	3
12	Provisions for professional development are non-discriminatory and fair.		2		(	1) 5	
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.		1 2	2 :	3 .	4 (3	

PROFESSOR & HEAD
Department of Civil Engineering
Chaitanya Bharathi Institute of Technology
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	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	4	3	2	4	3	2	4	3	2	4	3	2	4	3	2	4	3	2	4	
	Provisions for professional development are non-discriminatory and fair.	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	4	1
	The environment in the department is conductive to learning, leaching, and research.	5	4	4	5	4	4	5	4	4	5	4	4	2	4	4	2	4	4	8	181
-19	and savig inamhaqaQlosiitini wan tqobs ot mobaati To saigatstis/saigolondaat Sgnirlasat avistsvonni	4	3	3	4	3	3	4	3	3	4	3	3	4	3	æ	4	3	3	4	
ILUM - 2018-19	Freedom to Freedom to suggest/propose/modify/incorporate now topics in the sullabus during the revision of curriculum?	2	4	3	2	4	3	2	4	3	2	4	3	2	4	3	2	4	3	5	
CURRICU	The scheme and evaluation schedules satisfy the Teaching Learning Process.	3	5	2	3	2	5	3	5	5	3	5		3	2	5	3	2	5	2	
TEACHERS FEEDBACK ON CURRICULUM - 2018-19	BoS members from Academia and Industry constructive in updating the syllabi according to the changing edutivements in line with and requirements in line with regulating bodies like AICTE, UGC regulating bodies	3	5	4	3	5	4	3	5	4	3	5	4	3	5	4	3	5	4	5	
TEAC	Prescribed books/suggested readings and other references appropriate.	5	4	4	5	4	4	2	4	4	5	4	4	5	4	4	2	4	4	5	
	The course/courses are relevant to the present scenario.	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	2	
	The syllabus suitable to the course.	3	2	2	3	7	S	m	7	2	m	7	S	m	7	2	m	7	1 5	2	1
	The curriculum is well balanced with knowledge, skills and employability.	4	2	5	4	2	5	4	2	5	4	2	2	4	2	5	4	2	2	2	e
	The design of the curriculum addresses the holistic development.	2	3	4	5	3	4	5	3	4	5	æ	4	5	3	4	2	6	4	2	
	Sr. No.	1	7	3	4	2	9	7	œ	6	음	==	12	13	14	15	19	17	100	19	-

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# Chaitanya Bharathi Institute Of Technology(A) Department Of Civil Engineering

Teachers Feedback Analysis AY 2018-2019

Name: Name: Subjects Handled:

NRDAKCHINA MATLY andled: RRS (ME)

5 being highest and 1 being lowest

S. No	Parameters		R	atir	Remark		
	The design of the curriculum addresses the holistic development of student.	1	2	3	4	3	И
2	The curriculum is well balanced with knowledge, skills and employability.	1	2	3	4	5	
3	The syllabus suitable to the course.	1	2	3	4	18	
4	The course/courses are relevant to the present scenario.	1	2	3	4	.5/	
5	Course objectives and outcomes are well defined.	1	2	3	4	5/	
6	Prescribed books/suggested readings and other references appropriate.	1	2	3	4	5	
7	BoS members from Academia and Industry constructive in updating the syllabi according to the changing educational challenges and requirements in line with regulating bodies like AICTE, UGC etc.	1	2	3	4	Y	
8	The scheme and evaluation schedules satisfy the Teaching Learning Process.	1	2	3	4	5/	
9	Freedom to suggest/propose/modify/incorporate new topics in the syllabus during the revision of curriculum?	1	2	3	4	5/	
10	Institute/Department gives the freedom to adopt new technologies/strategies of innovative teaching?	1	2	3	4	15/	
11	The environment in the department is conductive to learning, teaching, and research.	1	2	3	4	5,	
12	Provisions for professional development are non-discriminatory and fair.	1	2	3	4	5	/
13	Adequacy of infrastructure (class/staff rooms, labs, library, and ICT facilities) in the institute.	1	2	. 3	V	5	