







# DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

#### FEEDBACK FROM STAKEHOLDERS

01	STUDENTS
02	ALUMNI
03	TEACHERS
04	EMPLOYER



(NAAC Accredited and ISO 9001:2015 Certified Institution) (Affiliated to VTU, Belgaum & Recognised by AICTE, New Delhi) NH 206 (B.H. Road), Gubbi, Tumkur – 572 216. Karnataka.



Structured Feedback from Students on Curriculum

Name of the Student

USN

1(5147553)

Department

356

Semester

Academic Year

2017 - 2018

Note: Choose the relevant option 4-Excellent, 3- Very Good, 2- Good, 1-Fair, 0-Poor

Q. No.	Question Statement	Option
1	How would you evaluate a program based on its curriculum syllabi across different semesters?	H
2	How would you assess the accessibility of textbooks and reference books in the library?	H
3	How would you evaluate the courses based on their alignment with current and/or future technologies?	4
4	How would you assess the classroom environment in terms of its suitability for effective lecture delivery?	3
5	How would you evaluate the quality and relevance of the courses included in the curriculum?	3
6	How would you assess the effectiveness of institute activities in facilitating job placements and career opportunities?	4
7.	How would you evaluate the overall quality of teaching throughout the entire program?	3
8	How would you assess the teacher's approach towards your overall development?	4
9	How would you evaluate the transparency of the evaluation system in the institution?	h
10	Does the mentor actively follow up with you regarding the assigned tasks?	4

Any other Comments/Suggestions	
2	
4	
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*	<b>2</b> 7

Signature of Student with date 2



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Structured Feedback from Students on Curriculum

	di d	
Name of the Student	Shwetha B. R	
USN	169/1/15049	
Department	ISE	
Semester	2th	
Academic Year	2017-18	

Note: Choose the relevant option 4-Excellent, 3- Very Good, 2- Good, 1-Fair, 0-Poor

Q. No.	Question Statement	Option
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١	Any other Comments/Suggestions
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USN	1 C G 1 4 I S 5 D
Department	ISE
Semester	gth. Sem
Academic Year	2017 - 2018

Note: Choose the relevant option 4-Excellent, 3- Very Good, 2- Good, 1-Fair, 0-Poor

		Option
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4	technologies?  How would you assess the classroom environment in terms of its suitability for effective	4
~	lecture delivery?  How would you evaluate the quality and relevance of the courses included in the	1.
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Any other Comr	ments/Suggestion	<u>ons</u>	e	
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			· .*	

Signature of Student with date



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Structured Feedback from Alumni on Curriculum

Structure	d Feedback from Alumni on Curriculum
Name of the Alumnus	Positha bo
Department	ISE
Year of graduation	2015
Contact Details	889 229 7421
Phone, Email, Organization Working	pooj thaba a grail for

Note: Choose the relevant option 4-Excellent, 3- Very Good, 2- Good, 1-Fair, 0-Poor

0.	Question Statement	
1	Quality of course content, including project work, throughout the entire program.	4
2	How would you evaluate the coverage of courses throughout the program?	4
3	How would you rate the curriculum in terms of its contribution to your employability?	3
4	Livery and you evaluate the applicability/relevance of the syllabus to real-life situations?	2
5	How would you assess the program curriculum in terms of its effectiveness in developing knowledge, concepts, skills, analytical abilities, and broadening perspectives?	4
6	How would you rate the clarity and relevance of classroom instruction and teaching	4
7.	How would you evaluate the emphasis on research orientation during the program?	3
8	Do teachers provide you with information about your expected competencies, course outcomes, and program outcomes?	3
9	Do teachers identify your strengths and provide appropriate challenges to encourage your growth?	3
10	Are teachers capable of identifying your weaknesses and assisting you in overcoming	4
11	them? The institute/teachers employ student-centric methods such as experiential learning, participative learning, and problem-solving methodologies to enhance the learning experiences.	4
12	Do teachers actively encourage your participation in extracurricular activities?	4
13	The institute/teachers make efforts to instill soft skills, life skills, and employability skills in order to prepare you for the professional world.	2

Any other Comments/Suggestions

Arrange for paid internships

Arrange for more technical events and Hackathons



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Structured Feedback from Alumni on Curriculum

Structure	d reedback from Addition of Control
Name of the Alumnus	Avilanh Yadar p v
Department	TSE
Year of graduation	8015
Contact Details	8050246502
Phone, Email, Organization Working	avilably agmail.com

Note: Choose the relevant option 4-Excellent, 3- Very Good, 2- Good, 1-Fair, 0-Poor

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Any other Comments/Suggestions

Avorange for senion project building. Avorange more industrial visit.

> Avilage 31/9 Signature of the Alumni

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Structured Feedback from Alumni on Curriculum

Name of the Alumnus	Yashaswi Kumon.
Department	ISE
Year of graduation	2015
Contact Details	08970393369
Phone, Email, Organization Working	Yashaswi Kumo 400 @gmail lom.

Note: Choose the relevant option 4-Excellent, 3- Very Good, 2- Good, 1-Fair, 0-Poor

Q. No.	Question Statement	4
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13	The institute/teachers make efforts to instill soft skills, life skills, and employability skills in order to prepare you for the professional world.	4

Any other Comments/S	Suggestions	<u> </u>			
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- Annange	for tmenta	Company	Collaboo	ation	with
асрад	MAIN				

Signature of the Alumini



#### TRAINING AND PLACEMENT







#### INDUSTRY FEEDBACK

Good

Date 21<sup>ST</sup> September 2019

**Needs Improvement** 

**Company Name** 

Your Opinion

Quality of previously

: HI PEAK SOFTWARE PVT LTD

Name and Designation of representative

Excellent

: MS NAGASHREE S

Fair

HR HEAD, **7204922120** 

Quality of currently placed students		/	
Overall Competency	Level of our S	tudents:	
Competency	Students Over	all Rating	
Communication	Weak 🗀	Average 🗹	Strong 🔽
Problem Solving/ Decision making	Weak 🗀	Average	Strong
Commitment	Weak 🗆	Average	Strong
Listening skills	Weak 🗆	Average	Strong 🗹
Teamwork	Weak 🗀	Average	Strong 🔽
Consistency	Weak 🗆	Average	Strong 🗹
Technical Skills and knowledge	Weak	Average	Strong
nything else you would	d like to comme	nt good studen	£

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Signature





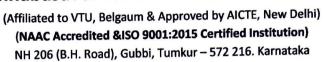




# DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING

ANALYSIS AND ACTION TAKEN ON FEEDBACK
FROM
STAKEHOLDERS









## **DEPARTMENT OF INFORMATION SCIENCE & ENGINEERING**

# FEEDBACK ANALYSIS FROM STAKEHOLDERS ACADEMIC YEAR 2017-2018

# Members Present Head of the Department, Department Co-ordinator and 7 faculty members Date of Meeting: 21/06/2018

Members Present: Head of the Department, Department Co-ordinator & 7 Faculty members

➤ The department meeting was convened on 21/06/2018 at the department to analyze the feedback given by the stakeholders viz, Students, Teachers , Alumni & Employers,

SI No	Name of the Faculty Member	Designation	Signature
1.	Mr.Y. S Ravikumar	HOD	(K)
2.	Mr. Vinay TP	Asst.Professor	4
3.	Mrs. Thara DK	Asst.Professor	79
4.	Mr. Pradeep M	Asst.Professor	3
5.	Mr. Basavesh D	Asst.Professor	Bo
6.	Ms. Rashmi V	Asst.Professor	
7.	Mr. Anil Kumar	Asst.Professor	しょう
8.	Ms.Lavanya T H	Asst.Professor	AL.
9.	Ms.Vedashree	Asst.Professor	Veale

#### Main observations after analysis

ANALYSIS OF FEEDBACK RECEIVED FROM STUDENTS					
SI NO	Attribute	Observations	Resolution		
01	Workshops	Students expressed that they need some workshops on web programming	Conducted the workshop.		
02	Technical talk	It is expected that they need more talks especially on latest technological			

		advancements in the core domain	semesters
03 .	Industrial Visit	At least one Industrial visit per year is	Will be taken to the
		to be carried out in each year	Management for further action
04	Webinars	Need more webinars	Conducted more webinars
05	Software Tools	Need exposure and hands on training on the latest software tools that are used.	Increase the use of open source software tools
06	Internships	Allow the students to enroll for internship	Students were encouraged to attend internship interview
07	Alumni talk	Expect more Alumni talk	Conducted more Alumni talk

Head of the Department H 0 D.,

Dept. of Information Science & Eng. CIT., Gubbi. INSTITUTE OF TECHNOLOGY
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	ANALYSIS OF FEEDBACK RECEIVED FROM ALUMNI				
SI NO	Attribute	Observations	Resolution		
1.	Workshops	Alumni expect more hands on sessions on programming language	It will be considered in coming semesters		
2.	Technical talk/events	It is expected to conduct hackathon's	Will be implemented in the coming semesters		
3.	Industrial Visit	At least one Industrial visit per year is to be carried out in each year	Will be taken to the Management for further action		
4.	Soft Skills Training	Soft Skills training on project building.	Effort are made at department level		
5.	Internships	Expect internships to be arranged as intern or paid	Represented to the Officials Concerned		
6.	MOU	Expect collaboration with the companies	Will be implemented		

ANALYSIS OF FEEDBACK RECEIVED FROM TEACHERS					
SI NO	Attribute	Observations	Resolution		
01	Workshops	Students expressed that they need some workshops.	It will be considered in coming semesters		
02	Technical talk	It is expected that they need more talks especially on latest technological advancements in the core domain	Will be implemented in the coming semesters		
03	Industrial Visit	Atleast one Industrial visit per year is to be carried out in each year	Will be taken to the Management for further action		
04	Soft Skills Training	Soft Skills training must be conducted to improve the confidence in attending placement drives	Will be taken to the Officials concerned for implementation		
05	Software Tools	Need exposure and hands on training on the latest software tools that are used.	Will discuss with higher officials for favourable action		
06	Internships	Expect internships to be arranged in Core Mechanical Companies	Represented to the Officials Concerned		

Head of the Department
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Uept. of Information Science & Eng.
CIT., Gubbi.

CHANNABASAVESHWARA

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