TEZPUR UNIVERSITY ALUMNI FEEDBACK FORM ON COURSE CURRICULUM DEPARTMENT OF ECE

PROGRAMME NAME: M TECH IN BIOELECTRONICS

		ŗ	i			1											
SN	Particulars	L	2	ω	4	G	6	7	00	9	10	11	12	13	14	16	17
1	Suitability of the ongoing courses in the present context	4	4	4	4	5	4	ω	5	4	4	5	ω	ω	5	2	ω
2	Semester wise course credit distribution in the syllabus	S	4	4	5	5	4	ω	5	4	4	5	ω	4	5	4	4
3	Sequence of the courses in the syllabus	w	Ų,	4	0	5	U	ω	5	4	4	5	ω	4	5	4	4
4	Adequacy of instructional hours in terms of lecture, practicals, tutorials	ω	4	4	4	5	5	2	5	ω	ω	5	ω	4	5	ω	ω
5	Adequacy of the course curriculum w.r.t. the programme	w	4	4	4	5	4	ω	5	ω	4	ر د	ω	4	5	4	ω
6	Provision of choices/electives for students in selecting courses	1	ω	w	ω	5	2	2	ω	4	4	4	2	ω	u	ω	ω
7	Orientation of the courses towards industry/societal needs	4	4	S	ω	5	4	2	5	4	ω	4	2	ω	5	ω	2
8	Availability of skill development/entrepreneurship-oriented components	_	ω	w	4	ر د	2	ь	ω	4	ω	4	2	ъ	u	2	2
9	Adequacy of projects/internships/fieldwork/laboratories for practical exposure in the syllabus	2	4	w	4	5	7	ω	5	ω	ω	4	2	ω	5	2	2
10	Research component in the courses	S	4	w	4	5	5	ω	4	ω	4	5	ω	2	5	ω	4
11	Provision of enhancing student's creativity within the courses	4	ر ح	w	4	5	Л	2	4	ω	4	ω	2	ω	Сī	ω	ω
12	Relevance of the syllabus towards employability of students	2	4	w	ω	5	4	2	2	ω	ω	4	2	ω	· G	ω	ω
13	Conduciveness of the syllabus content towards higher studies	ω	4	4	5	5	ر.	ω	4	ω	4	ر ح	ω	4	u	4	4
14	Suitability of the Textbooks/reference material suggested for the courses	2	ω	w	5	5	4	ω	5	ω	4	U	2	4	v	ω	4
15	Size of the syllabus in terms of load on the student	4	ω	4	4	5	ω	ω	5	4	ω	v	ω	4	U	4	4
The	The ration points given by an element is from E. 1. In the table I received think at the contract of	5		1	-		-	-		7	- 1					-	-

The rating points given by an alumnus is from 5-1. In the table 5 represents highest rating and red 1 the lowest rating. The feedbacks have been analysed

further as explained in the next page.

Department of Electronics & Comm. Engly.

63	0	0	S	7	4	Size of the syllabus in terms of load on the student	15
	0	2	5	4	5	Suitability of the Textbooks/reference material suggested for the courses	14
	0	0	4	7	5	Conduciveness of the syllabus content towards higher studies	13
	0	4	7	ω	2	Relevance of the syllabus towards employability of students	12
58	0	2	6	4	4	Provision of enhancing student's creativity within the courses	=
62	0	Ъ	5	5	5	Research component in the courses	10
55	0	4	5	ω	4	Adequacy of projects/internships/fieldwork/laboratories for practical exposure in the syllabus	9
45	ω	4	4	ω	2.	Availability of skill development/entrepreneurship-oriented components	∞
56	0	ω	S	ر ر	ယ	Orientation of the courses towards industry/societal needs	7
	1	ω	7	ω	2	Provision of choices/electives for students in selecting courses	6
	0	0	5	7	4	Adequacy of the course curriculum w.r.t. the programme	5
	0	ъ	6	4	S	Adequacy of instructional hours in terms of lecture, practicals, tutorials	4
and a second second	0	0	သ	6	7	Sequence of the courses in the syllabus	ω
	0	0	2	∞	6	Semester wise course credit distribution in the syllabus	2
	0	2	4	7	ω	Suitability of the ongoing courses in the present context	_
Weighted Sum(out of 80)	-	2	ω	4	U	Particulars	Z
	SIL	Kating Counts	Bul	Kat		Analysis Report	L

Department of Electronics & Comm. Excl.

that the criteria requiring attention are as following. me cumulative and weighed sum against each criterion gives an indication of the rating of that criterion. From the analyses it has been found

	9 Ad pro //al exp
Availability of skill development/entrepreneurshi p-oriented components Adequacy of projects/internships/fieldwork /laboratories for practical exposure in the syllabus	velopment/entrepreneurshi velopment/entrepreneurshi priented components lequacy of of ojects/internships/fieldwork boratories for practical posure in the syllabus ovision of enhancing dent's creativity within the urses
T&P cell has also been requested for taking appropriate initiative for addressing the students concern. Existing practical exposure via laboratories/projects is proposed to be supplemented with exposure to real life problems in society/industry in future.	T&P cell has also been requested for taking appropriate initiative for addressing the students concern. Existing practical exposure via laboratories/projects is proposed to be supplemented with exposure to real life problems in society/industry in future. Ample exposure in creative approaches for problem solving is available to the students during their final year project work that includes identifying, conceptualizing the problem, planning, problem solving and assessing solution outcomes. The same is reflected in the publications and patents granted.
Existing practical exposure via laboratories/projects is pr problems in society/industry in future.	of dwork actical ancing annin the

Specific comments received:

Head, Comm. Engl.
Head, Comm. Engl.
Head, Comm. Engl.
Texpur University

To be taken up at appropriate time.	Exchange programme for one semester may be considered	2
practical work related to Bio design topics can be done effectively		
Already a bio signal acquisition system has been procured so that	Bio design topics may be included	1
Measures taken	Suggestion for inclusion of any topic in the syllabus	Ji. No

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