Supporting Documents

1.4.2 Department Wise Action taken Report on Feedback



DEPARTMENT OF CHEMICAL SCIENCES I. K. GUJRAL PUNJAB TECHNICAL UNIVERSITY MAIN CAMPUS

REF. NO. Matu CHEM 21527

DATED: 15/18/28

Report and Action Taken on Structured Feedback for Design and Review of Syllabus (2022-23)

1. Report on Structured Feedback for Design and Review of Syllabus

The structured feedback regarding design and review of the syllabus was obtained from students, alumni and teachers. To obtain the feedback, a structured questionnaire was designed to elicit the responses regarding relevant issues concerning design, review and delivery of syllabus. The analysis of the feedback obtained is presented in three sections. Section I includes analysis of feedback obtained from students. Section II covers the analysis of feedback obtained from alumni. Section III covers analysis of feedback obtained from teachers.

Section I: Students Feedback

Feedback on curriculum and delivery of curriculum was collected from a total of 20 students of MSc and BSc (Hons) Programs of the department. Analysis of the feedback is presented in Table 1.

	Table 1: S	tudents Feed	back			
Sr No.		Excellent	Very Good	Good	Satisfa ctory	Needs Improve ment
1	Coverage of Syllabus in class	13 (65)	07 (35)	-	-	-
2	Preparation of Teachers for the class	08 (40)	11 (55)	1 (5)	-	-
3	Way of Communication of teachers	13 (65)	07 (35)	-	-	-
	Fairness of internal evaluation	05 (25)	13 (65)	02 (10)	-	-
	Discussion about performance in assignments	02 (10)	11 (55)	03 (15)	03 (15)	01 (5)
- 1	Institute's interest in promoting internship, student exchange, field visit opportunities for students	05 (25)	08 (40)	03 (15)	04 (20)	-

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	Teaching and mentoring process facilitates for cognitive, social and emotional growth of students	04 (20)	12 (60)	04 (20)	-	-
8	Teachers inform about expected competencies, course outcomes and programme outcomes	08 (40)	07 (35)	05 (25)	-	-
9	Mentor does a necessary follow up with as assigned task to student	07 (35)	07 (35)	04 (20)	02 (10)	-
10	Teacher illustrates concepts through examples and applications	12 (60)	06 (30)	01 (5)	-	01 (5)
12	Teacher identifies strength and encourages students	10 (50)	10 (50)	-	-	-
13	Teacher identifies weaknesses and help students to overcome	08 (40)	11 (55)	01 (5)	:-	-
	Institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching learning process.	03 (15)	13 (65)	03 (15)	-	01 (5)
14	Teachers use student centric methods	09 (45)	10 (50)	01 (5)	-	-1
5	Teachers encourage to participate in extra curricular activities	04 (20)	13 (65)	03 (15)	-	-
	Institute makes efforts to inculcate soft skills, life skills and employability skills	05 (25)	13 (65)	02 (10)	-	
1	Percentage of teachers using ICT tools	-	15 (75)	5 (25)	-	
10	Overall quality of teaching earning process	07 (35)	12 (60)	01 (5)	-	-

Overall Analysis of Students Feedback

- The overall response of the students concerning the whole teaching-learning process is generally very good, in some cases excellent and others good for the questions being asked in the feedback.
- A very few proportion of students have awarded satisfactory response for 2 to 3 questions. In those cases, about 5 percent students even suggest that the curriculum needs improvement, which are as follows
 - Discussion about performance in assignments (15% satisfactory and 5% needs improvement)

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- Institute's interest in promoting internship, student exchange, field visit oppurtunities for students (20% satisfactory)
- Mentor does a necessary follow-up with as assigned task to student (10% satisfactory)
- Teacher illustrates concepts through examples and applications (5% needs improvement)
- Institution makes effort to engage students in the monitoring, review and continuous quality improvement of the teaching process (5% needs improvement)

Section-II Alumni's Feedback

Feedback on design and review of syllabus was collected from 04 pass out students of MSc Programs of the department. Analysis of the feedback is presented in Table 2.

	Table 2: Alumni's F	eedback on (Curriculu	ım		
20000	o.	Excellent	Very Good	Good	Satisfa ctory	Needs Improv ement
	knowledge for real life / practical problems in industry	03 (75)		01 (25)	-	-
2	Curriculum has reasonable practical and laboratory skills with project work for building prerequisites of industry	02 (50)	02 (50)		-	-
3	Rating of curriculum with respect to professional ethics and behaviour	01 (25)	03 (75)	-		-
4	Curriculum has ability and will to engage in a process of continuous learning to meet the current job requirement	03 (75)	01 (25)	-	-	-
5	Career guidance imparted for your future	03 (75)	-	-	01 (25)	-
5	Placement cell communicates oppurtunities and provides assistance in recruitment procedures.	03 (75)	-	01 (25)	-	-
	Rating of curriculum with respect to mentoring process and facilitates in cognitive, social and emotional growth	-	04 (100)	-		-
	Curriculum takes active interest in promoting internship, student exchange, and field visit opportunities	-	03 (75)	01 (25)	-	-

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9	Rate scope to adopt new techniques of teaching such as seminar, presentations, group discussions, projects, workshops etc	04 (100)	-	-	•	-
10	Availability of study material from class instructors and library resources.	03 (75)	-	01 (25)	-	-
Note	: Percentage is given in paranthesis					

Overall Analysis of Alumni's Feedback

The overall response of the alumni with regard to curriculum and teaching-learning process is excellent and very good in most of the cases, and good for few points. However 25% of alumni rated the career guidance for the future to be satisfactory.

Section -III Faculty's Feedback

Feedback from faculty members of the department has been obtained regarding design and review of syllabus of BSc (Hons) and MSc programs offered by the department, namely. Feedback was collected from 6 regular faculty members. The analysis of the feedback is presented in Table 3.1.

Sr No.		Excelle nt	Very Good	Good	Satisf actory	Needs Improvement
1	Scheme and structure of curriculum framed	04 (66.7)	02 (33.3)		-	-
2	Relevance of courses included in the curriculum	03 (50)	03 (50)	-	-	-
3	Aims and objectives of the syllabi are well defined and clear to teachers and students	05 (83.3)	01 (16.7)	-	-	-
4	Syllabus is contemporary and need based	01 (16.7)	05 (83.3)	- ·		-
5	Course content is adequate to have significant learning outcomes	05 (83.3)	01 (16.7)	-	-	-
- 1	Sufficient reference material, books and resourses are available for the topics	04 (66.7)	02 (33.3)		-	-
	mentioned in the syllabus in library					

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7	Syllabus has a good balance between theory and laboratory work	04 (66.7)	02 (33.3)	-	-	-
8	Depth of the syllabus for the course in relation to the	01	05	-	-	
	competencies expected by industry/current global scenario	(16.7)	(83.3)			-
9	Students attain the Pos, COs and PSOs satisfactorily	04 (66.7)	02 (33.3)	-	-	-
10	Ample scope to adopt new					
	seminar, presentations, group	05 (83.3)	01 (16.7)	,=	-	-
Vote:	Percetange is given in paranthesi	9			(

Overall Analysis of Teacher's Feedback for BSc (Hons) and MSc Curriculum

The Faculty members have rated the overall curriculum to be excellent and very good for most of the points asked in the review and hence needs no further improvement.

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2. Action Taken Report on Structured Feedback for Design and Review

Keeping in view the analysis of feedback obtained from students and alumni, a departmental meeting was conducted to discuss the curriculum issues needing improvement and further, the department planned to do the

- Properly addressing student issues in mentor-mentee meetings and through lectures dedicated to mentoring and professional activities.
- More educational visits of students to chemical industries to provide hands-on training and also to nearby institutes of national importance like CSIR labs, NIRE, etc to provide exposure to the latest technologies.
- Establishment of a career guidance cell in the department to help the students identify their strengths and be future ready accordingly.

Having Alumni Meets to be a part of the annual departmental

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DEPARTMENT OF MATHEMATICAL SCIENCES I. K. GUJRAL PUNJAB TECHNICAL UNIVERSITY MAIN CAMPU

REF. No. DATED:

Report and Action Taken on Structured Feedback for Design and Review or Syllabus

1. Report on Structured Feedback for Design and Review of Syllabus

The structured feedback regarding design and review of the syllabus was obtained from students, alumni and teachers. In order to obtain the feedback, a structured questionnaire was designed to elicit the responses regarding relevant issues concerning design, review and delivery of syllabus. The analysis of the feedback obtained is presented in three sections. Section I includes analysis of feedback obtained from the students, Section II cotains the analysis of feedback obtained from the 'alumni and Section III cotains the analysis of feedback obtained from the teachers.

Section I: Students Feedback on Design and Review of Syllabus

Feedback on design and review of syllabus was collected from 15 students of B.Sc (Hons) of the department. Analysis of the feedback is presented in Table 1.

and the same of	Table 1: Students	s Feedback o	n Design a	and Review	of Syllabus	
Sr No	물 가게 하게 하면 하는 그 작업이 계속할 때가 되었다. 하는 물이 없었습니다. 그는 그는 이 그는 그는 사람이 되었다.	Excellent	Very Good	Good	Satisfac tory	Needs Improvemen
1	Quality of Content	05 (33.33)	9(60)	1(6.67)	-	- ·
2	Coverage and delivery of syllabus	3(20)	6(40)	4(26.67)	2(13.33)	-
3	Appropriateness of programme outcomes and learning outcomes	1(6.67)	6(40)	7(46.66)	1(6.67)	-
4	The curriculum enhances learning	1(6.67)	7(46.66)	05 (33.33)	2(13.33)	
5	Curriculum is relevant for employability	1(6.67)	2(13.33)	05 (33.33)	7(46.66)	-
	Impact of curriculum on developing analytical skills	1(6.67)	05 (33.33)	8 (53.33)	1(6.67)	-
	Impact of curriculum on developing industrial oriented skills	1(6.67)	4(26.67)	5 (33.33)	2(13.33)	3(20)
	Impact of curriculum on developing entrepreneurial skills	2(13.33)	5(33.3)	3(20)	2(13.33)	3(20)

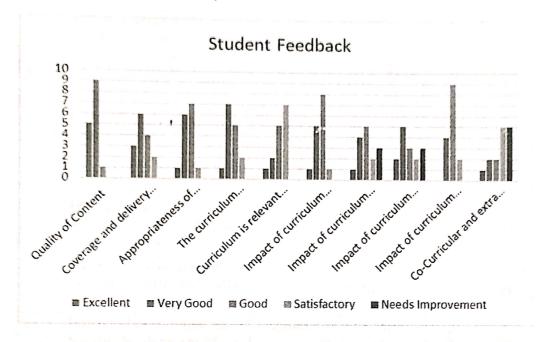
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9	Impact of curriculum on holistic development of students		4(26.67)	9(60)	2(13.33)	-
10	Co-Curricular and extra curricular activities	1(6.67)	2(13.33)	2(13.33)	05 (33.33)	05 (33.33)
Note:	Percetange is given in parant	hesis	and the second s			

Table 1 (Student Feedback)



Overall Analysis of Students Feedback

- The response of the students with regard to design and review of syllabus has been found to be generally very good, mostly excellent and good for most of the points being asked in the feedback.
- The response of the students shows that the curriculum needs improvement mostly with regard to following points
 - Impact of curriculum on developing industrial oriented skills
 - Curriculum is relevant for employability
 - Co-Curricular and extra curricular activities

Section-II Alumni's Feedback on Design and Review of Syllabus

Feedback on design and review of syllabus was collected from 2 pass out students, out of which one is from Ph.D Program and 01 from Master's program of the department. Analysis of the feedback is presented in Table 2.

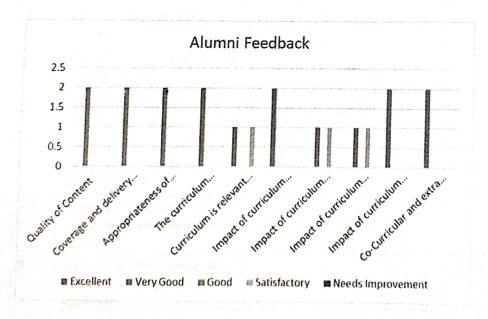
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Sr No.		Excellent	Very Good	Good	Satisfactory	Needs Improvemen
1	Quality of Content	NA	2(100)	#	-	-
2	Coverage and delivery of syllabus		2(100)	-	-	-
3	Appropriateness of programme outcomes and learning outcomes	-	2(100)	-	-	-
4	The curriculum enhances learning	-	2(100)		-	-
5	Curriculum is relevant for employability	1(50)	=	-	1(50)	-
6	Impact of curriculum on developing analytical skills	2(100)	-	-	-	
7	Impact of curriculum on developing industrial and oriented skills		1(50)	<u>-</u>	1(50)	i e jogg
}	Impact of curriculum on developing entrepreneurial skills	- (# × × c	1(50)		1(50)	a beer
	Impact of curriculum on holistic development of students	2(100)		1021	Secretary and	lment-man
0	Co-Curricular and extra curricular activities	2(100)	-	-		· · · · · · · · · · · · · · · · · · ·

Table 2 (Alumni Feedback)





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Overall Analysis of Alumni's Feedback

The response of the alumini with regard to design and review of syllabus has been found to be excellent and very good in most of the cases.

- The response of the students shows that the curriculum needs improvement mostly with regard to following points
 - Impact of curriculum on developing industrial oriented skills
 - Curriculum is relevant for employability
 - Co-Curricular and extra curricular activities

Section -III Faculty's Feedback on Design and Review of Syllabus

Feedback from faculty members of the Department has been obtained regarding design and review of syllabus of the three programs offered by the department, namely MSc and BSc(Hons). Feedback was collected from 4 regular faculty members. Programwise analysis of the feedback is presented in Tables 3.1 and 3.2 respectively.

	Table 3.1: Faculty's Feed	lback on Des	ign and R	eview of l	M.Sc (Hons) Sy	llabus
Sr No.		Excellent	Very Good	Good	Satisfactory	Needs Improvement
1	Quality of Content	02(50)	02(50)	-	-	-
2	Coverage and delivery of syllabus	02(50)	02(50)	-	-	-
3	Appropriateness of programme outcomes and learning outcomes	02(50)	02(50)	-	-	-
4	The curriculum enhances learning	02(50)	02(50)	-	-	-
5	Curriculum is relevant for employability	02(50)	02(50)	-	-	
6	Impact of curriculum on developing analytical skills	02(50)	02(50)	-	-	-
7	Impact of curriculum on developing industrial oriented skills	02(50)	02(50)	-	_	-
8	Impact of curriculum on developing entrepreneurial skills	02(50)	02(50)	-	-	-
9	Impact of curriculum on holistic development of students	02(50)	02(50)		-	-

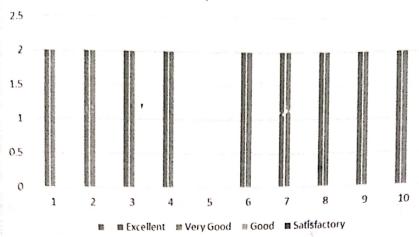
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10	Co-Curricular and extra curricular activities	02(50)	02(50)	-	
Note:	Percetange is given in parant	hesis			

Faculty Feedback

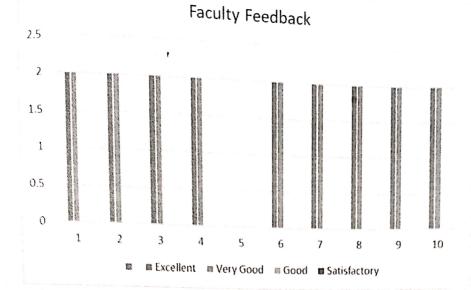


Sr No.		Excellent	Very Good	Good	Satisfactory	Needs Improvement
1	Quality of Content	02(50)	02(50)	lata.	a ila - 1	
2	Coverage and delivery of syllabus	02(50)	02(50)		-	
3	Appropriateness of programme outcomes and learning outcomes	02(50)	02(50)	i jeka	ana) skum -	- -
4	The curriculum enhances learning	02(50)	02(50)	_		- .
5	Curriculum is relevant for employability	02(50)	02(50)	(1846 <u>-</u> 18		<u> </u>
6	Impact of curriculum on developing analytical skills	02(50)	02(50)	-		-
7	Impact of curriculum on developing industrial oriented skills	02(50)	02(50)	_	-	- -
8	Impact of curriculum on developing entrepreneurial skills	02(50)	02(50)	-	- -	-
)	Impact of curriculum on holistic development of students	02(50)	02(50)			
0	Co-Curricular and extra curricular activities	02(50)	02(50)		.	

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Department of Mathematical Sciences I.K. Gujrai Punjab Technical University Kapurthala-144603 Pb. (India)



Overall Analysis of Teacher's Feedback for BSc (Hons) and MSc Curriculum

The Faculty members have found design of syllabus to be excellent and very good with regard to most of the points asked in the review

2. Action Taken Report on Structured Feedback for Design and Review of Syllabus

Keeping in view the analysis of feedback obtained from students, alumni and Faculty with regard to the design and review of Syllabus for BSc (Hons) and M Sc programs of the Mathematical sciences department, it has been noticed that the action needs to be taken for the following points

- Impact of curriculum on developing entrepreneurial skills.
- Impact of curriculum on developing industrial oriented skills
- Co-Curricular and extra curricular activities
- Curriculum is relevant for employability

In view of the above, the department has initiated few steps which are as follows:

- Organisation of workshops.
- Expert lecture by Academian/industry related persons/future employers.
- Revision of Syllabus

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Department of Mathematical Sciences I.K. Gujrai Punjab Technical Universit, Kapurthala-144603 Pb. (India)

Student Feedback Form

29 responses



Name of Student and roll no. 29 responses Karan Singh 2224676 2224678 2124324 yuvraj gora(2124345) 2124326 NISHANT MARWAHA, 2124334 Manas Raj 1916456 Name:Rohit Bhart, Roll no.:2224686 1916461 Sachin Kumar Prajapati & 1916468 Ritu Ranjan 1916451 2022564_Vicky kumar Neelanjan Paul (2224683) Akhil Sharma (2124323) 2224674 Rahul Prashar 2124335 Vikas choudhary and 2124343 Sahildeep Singh 2124338



2224679

Navneet 202255

Pawan Kumar (1916462)

Pradum Kumar (1916464)

Sandeep Singh 1916469

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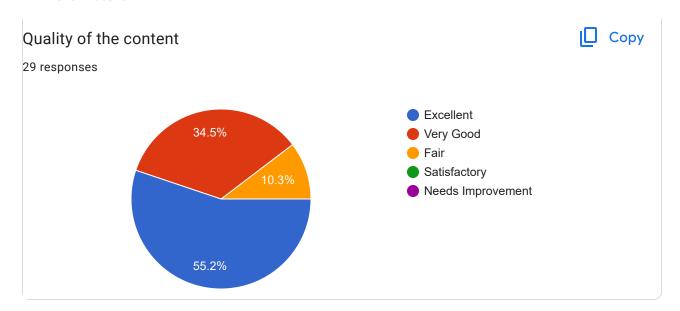
Narender Pal (1818625)

Hardik Bajaj 2124330

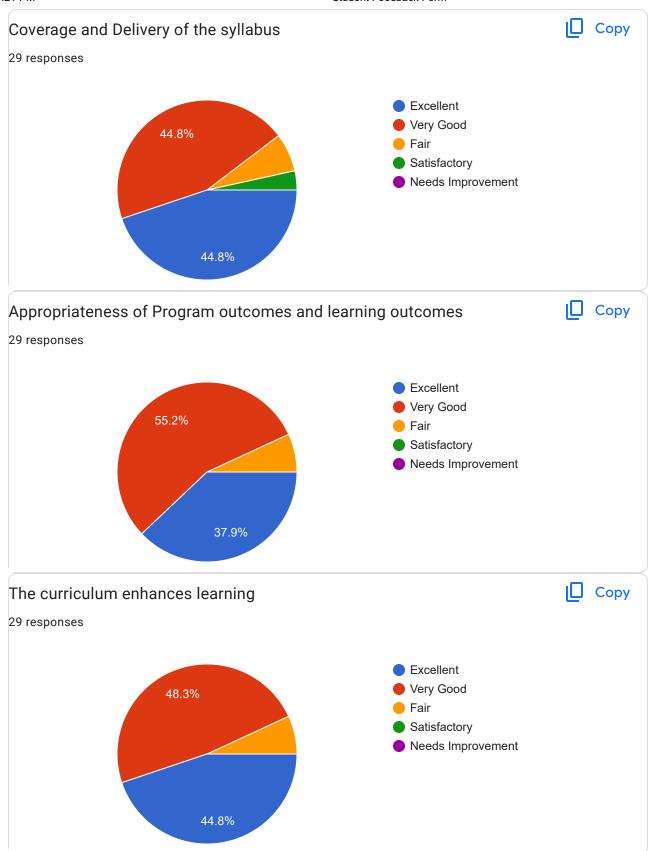
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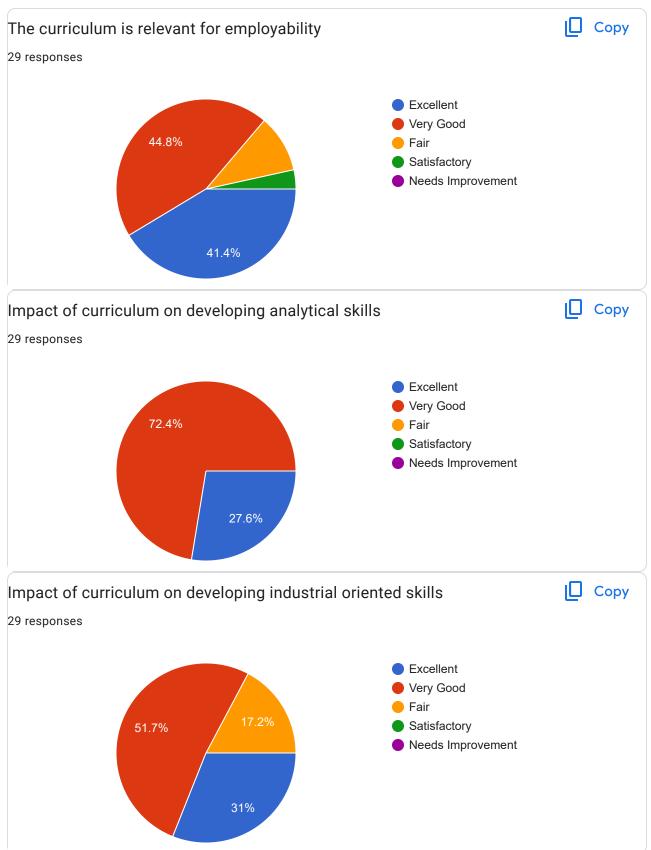
Karan Singh (2224676)



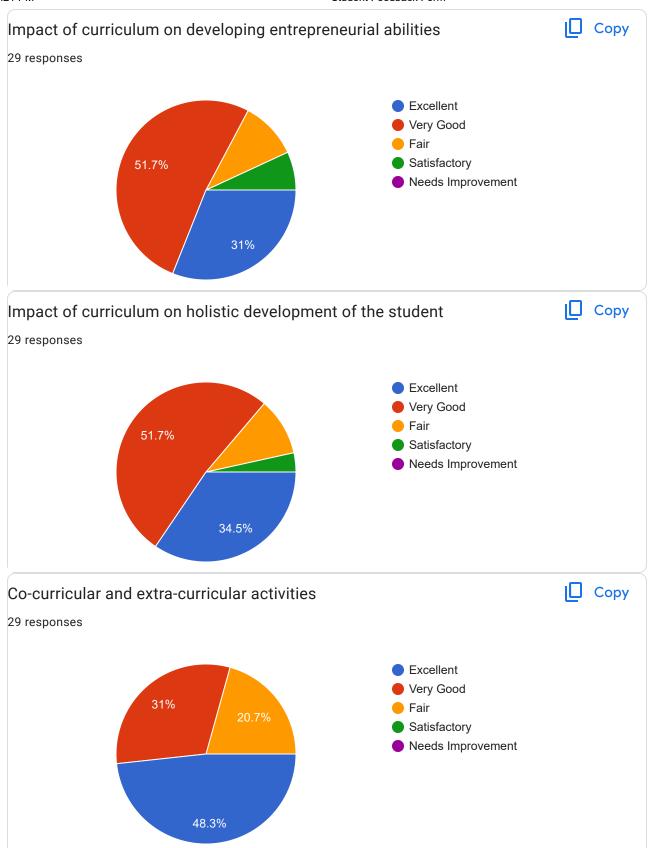














Any other suggestions		
4 responses		
Overall good		
N. A.		
NO		
No		

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Department of Mechanical Engineering

Analysis Report of Students Feedback on Curriculum
/ Session 2022-23

Course (tick relevant): B.Tech./M.Tech.

Batch: 292]

Analysis of Feedback after completion of (tick relevant): 1^{st} / 2^{nd} / 3^{rd} / 4^{th} Year

Total no. of feedback form received:.......

Received responses against each rating:

Sr. No.	Particulars	High	Moderate	Poor
1	Appropriateness of the sequence of the courses (subjects) in the consecutive semesters	11		
2	Rate the syllabus in terms of the competencies expected out	11		
3	Rate the relevance of the modules specified in the courses	10	1	
4	Appropriateness of module sequence defined in the courses	10	1	
5	Rate the allocation of the credits to the courses	#		
6	Rate the distribution of contact hours among the course components (L-T-P)	11		
7	The offering of the electives in terms of their relevance to the specialized streams	11		
8	Rate the electives offered in relation to the technological advancements	11		
9	Content of the courses encourages extra learning / self learning	9	2	

Important suggestions from students that needs further necessary action:

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Signature of Batch Coordinator

Department of Mechanical Engineering

Analysis Report of Students Feedback on Curriculum Session 2022-23

Course (tick relevant): B.Tech./M.Tech.

Batch: 2022

Analysis of Feedback after completion of (tick relevant): 1st / 2nd / 3rd / 4th Year

Total no. of feedback form received:.....6.

Received responses against each rating:

Sr. No.	Particulars	High	Moderate	Poor
1	Appropriateness of the sequence of the courses (subjects) in the consecutive semesters	36	36	
2	Rate the syllabus in terms of the competencies expected out	26	4	
3	Rate the relevance of the modules specified in the courses	4	2	
4	Appropriateness of module sequence defined in the courses	3	3	
5	Rate the allocation of the credits to the courses	6		
6	Rate the distribution of contact hours among the course components (L-T-P)	3	3	
7	The offering of the electives in terms of their relevance to the specialized streams	2	48	
8	Rate the electives offered in relation to the technological advancements	4	2/6	
9	Content of the courses encourages extra learning / self learning	4		2

Important suggestions from students that needs further necessary action:

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Signature of Batch Coordinator

Department of Mechanical Engineering

Analysis Report of Students Feedback on Curriculum Session 2022-23

Course (tick relevant): B. Tech./M. Tech.

Batch: 2020

Analysis of Feedback after completion of (tick relevant): 1st / 2nd / 3fd / 4th Year

Total no. of feedback form received: .. 2.....

Received responses against each rating:

Sr. No.	Particulars	High	Moderate	Poor
1	Appropriateness of the sequence of the courses (subjects) in the consecutive semesters	18 21	3 21	
2	Rate the syllabus in terms of the competencies expected out	19-	2	
3	Rate the relevance of the modules specified in the courses	18	2 21	2
4	Appropriateness of module sequence defined in the courses	20	1 21	
5	Rate the allocation of the credits to the courses	21		
6	Rate the distribution of contact hours among the course components (L-T-P)	20	21	
7	The offering of the electives in terms of their relevance to the specialized streams	18	2	1
8	Rate the electives offered in relation to the technological advancements	18	2	1 21
9	Content of the courses encourages extra learning / self learning	19	2 21	

Important suggestions from students that needs further necessary action:

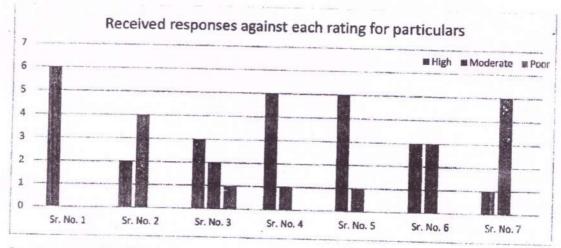
Signature of Batch Coordinator

Department of Mechanical Engineering Analysis Report of Teacher's Feedback on Curriculum Session 2022-23

Total no. of feedback form received: 06

Received responses against each rating:

Sr. No.	Particulars	High	Moderate	Poor
1 .	Adequacy of the syllabus to satisfy the optimum outcome based learning	6		-
2	The extent of syllabus to bridge gap between industry and academics	2	4	
3	Possibility for coverage of syllabus within the stipulated hours	3	2	1
4	Appropriateness of the sequence of the courses (subjects) in the consecutive semesters	5	1	
5	Provision for reference material and books for the coverage of syllabus	5	1	
6	The offering of the electives in terms of their relevance and specialization	3	3	
7	Rate the electives offered in relation to the technological advancements	1	5	



Important suggestions from students that needs further necessary action:

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Latest techniques with reference to turbines may be added to the course Fluid Machines.

Compiled by: Whith

(Dr AMOLSIT SINGH PILL)

Department of Alectinical Engineering LK. Gujral Punjan Technical University

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I.K. GUJRAL PUNJAB TECHNICAL UNIVERSITY

(MAIN CAMPUS), KAPURTHALA

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Action Taken Report on Design and Review of Syllabus

The Department of Electronics and Communication Engineering obtained feedback on design and review of syllabus from various stakeholders, namely students, teachers and alumni to improve the process of teaching learning. The feedback was obtained on structured questionnaire. The data was also analyzed and a feedback report was prepared to gain insights into the areas where changes / improvements are needed. On the basis of feedback obtained, following actions were taken to incorporate the improvements suggested by various stakeholders.

S. No.	Recommendation	Actions Taken
1.	Enhancement of learning	Department of Electronics and Communication Engineering follows a unique experiential form of teaching pedagogy where students are encouraged 'learning by doing'. To ensure it following measures have been taken:
		1. The curriculum of Electronics and Communication Engineering include Institutional training with EDA tools in Labs, practicals and experiments etc. 2. It is mandatory in the final exams also to include a case study / case let for evaluation. All these activities make classroom interesting and engaging for students. 3. The faculty members conducted classes through Zoom/Googlemeet/. Google Classroom to share digital resources, reading materials, video lectures/notes with the students.
2.	Enhancement of employability of students.	Following events are organized for the students to enhance their employability skills:
		1. Regular Workshops on Aptitude Skills at IGPTU Main campus. 2. Employment Enhancement Training Programme conducted by IKGPTU in collaboration with Nandi Foundation in which our students of the Department of Electronics and Communication Engineering actively participated. 3. Expert Talks in Entrepreneurship Week, Students of the Department of Electronics and Communication Engineering actively participated in this events. 4. Time to time Mock Placement Tests 5. Multiple Online Placement Drives 6. Regular Workshops on Leadership Skills Pre Placement Interactive program, Communication and Interview Preparation skills. Head Department of Electronics & Communication Engineering Purple December 1 Purpl
3.	Developing Industry relevant skills	Following events were organized Maranthe Vapurhala (Punjab)-1446C3 students to enhance Industry relevant skills:

		 Regular Joint campus Internship/Placement Drives, Pre Placement Interactive sessions, State Level Job Fairs, HR talks for Career Guidance. Off-campus trainings and Coding Worshops.
4	Developing entrepreneurial skills	The University has established a dedicated E-Cell to promote entrepreneurial culture in IKGPTU. Following events were organized to enhance entrepreneurial abilities of students:
		 CR&A cell, IKGPTU and IIC under MHRD's Innovation Cell and E-Cell, IKGPTU organized various expert talks and interactive sessions by renowned speakers. IKG PTU organized Boot Camp for the shortlisted students/teams of TAP Business Plan Competition. E-Week with activities like Rs 500 venture, Business Plan competitions are organized regularly to enhance entrepreneurial abilities of the students. Students of the Department of Electronics and Communication Engineering actively participated in the events.
5.	Holistic development of students	The University has organized following events organized to ensure holistic development of students: 1. Talks on Drug De-Addiction & Traffic Rules keep on holding by the University from time to time in which our students actively participate. 2. Workshops on National Wetlands day, National Girl Child Day, Disaster Management, Martyrs Days were also organized by the University in which students of the Department participate enthusiastically. 3. Blood Donation Camp was also organized by the University. 4. Students are organize and participate actively in Teacher's day, Independence Day, Engineer's day, Mahotsavs. 5. New students participated enthusiastically in Student Induction Programme after admission in September 2022.
6.	Co-curricular and extra-curricular activities	Students participate in various activities of the Department like SIPs, Freshers'/Farewells Club, Sports/Games, Arts & Music activities. Faculty members of commication of the Department coordinate functioning of the Control University of these co-curricular activities. Students also actively participate in NSS/NCC camps. A cultural function on mega scale. i.e.,

		AAGAAZ (A MEGA CULTURAL FEST-3rd May 2023 in which the students of the Department participated passionately. An Educational Tour at Jang -E-Azadi, Kartarpur Jalandhar 28 March, 2023 in which students participated. Participation in North Zone Inter University Youth Festival at Jammu University, Jammu 30 January to 04 February 2023 was also done by our students.
7.	Improvement of Library Facilities	University library is offering following facilities to facilitate learning and improve access to the resources through various books, journals in discipline of Electronics and Communication Engineering and allied areas. Also the following facilitation is given: 1) Mobile Application of Knowledge Resource Centre
8.	Training and Placement Support	2) Kindle lending services to students and faculty.
0		The University has a separate Corporate Relations and Alumni (CR & A) department looking after Placement and entrepreneurial activities with faculty representatives from various departments. The Department of ECE also has dedicated Training and Placement Faculty Coordinator and Entrepreneur Development Cell Coordinator to maintain a continuous liaison with CR & A dept. of the University and to ensure smooth conduct of placement and entrepreneurial activities specifically focusing on the needs and skills of ECE students. Further student placement and E-Cell coordinators are selected for facilitating the placement process. The Faculty and student coordinators as a team not only effectively manage the placement drives arranged by the CR & A dept but also make an effort to identify and connect with potential employers from different sectors to create better placement opportunities for our students. The Placement Cell of the CR & A dept regularly organizes various workshops on a range of topics covering communication skills, interview process, professional development, career guidance etc. In addition to this at departmental level also students are taught skills like resume writing, presentation skills, group discussion, interview skills etc through conduct of mock interview sessions, personality development programmes seminar presentations etc to prepare them too face Interviews effectively and make them industry ready. Head Oppartment of EcC and edicated Training activities are taught skills like resume writing, presentation scenarios and the programmes seminar presentations etc to prepare them too face Interviews effectively and make them industry ready.
9.	Faculty Competence	faculty members of Department of Electronics and Communication Engineering
		regularly attend workshops / FDPs and

		Conferences.
10.	Improvement in Lab Facilities in Department	A Computer laboratory of 25 Desktops; 1 Server; Hi Speed Wi-Fi has been established in the Department.
11.	Improvement in Sports Facilities	In order to stay healthy, mentally and physically, students are encouraged to fit participate in various sports activities, various coordinators for different games were assigned. Faculty members from the Department of ECE were deputed for different games. Students of the Department regularly participate in various games & sports. Inter Department Football Tournament (18-05-2022 to 26-05-2022) Inter Basket ball Tournament & Inter Department Chess Tournament held at IKGPTU (11-05-2022 to 12-05-2022).
12.	Improvement in Canteen Facilities	In addition to canteen, the University has installed two kiosks near the academic buildings. Kiosks offer a wide range of eatables to the students. The administration of kiosks also ensures cleanliness and appropriate space for sitting.

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IK Guiral Punjab Technical University
Main Campus, Kapurthala (Punjab)-144603

D. No. IKGPTU/DOM&H/

DATED: 15/12/22

Action Taken Report on Design and Review of Syllabus 2022-23

The Department of Management obtained feedback on design and review of syllabus from various stakeholders, namely students, teachers, alumni and employers to assess the present state of teaching and further improve the process of teaching learning. A well-structured questionnaire was used to obtain the feedback. The data collected was later analyzed and a feedback report was prepared to gain insights into the areas where changes / improvements are needed. Based on feedback obtained, following actions were taken to incorporate the improvements suggested by various stakeholders.

S. No.	Recommendation	Actions Taken
1.	Enhancement of learning	DOM follows a unique experiential form of
		teaching pedagogy where students are
		encouraged 'learning by doing'. To ensure this following measures have been taken:
		1. The curriculum of DOM compulsorily
		includes case studies; games; exercises; role plays etc.
		2. It is mandatory in the final exams also to
		include a case study / case let for
		evaluation. All these activities make classroom interesting and engaging for
		students.
	<i>'</i>	3. The faculty members have created virtual
		classes for all subjects at Google Classroom. Google Classroom has also
		been used to share digital resources,
		reading materials, video lectures with the students.
2.	Enhancement of employability of	Following events are organized for the
	students.	students to enhance their employability skills:
		1. Regular Workshops on Aptitude Skills at
		IGPTU Main campus 2. Employment Enhancement Training
		Programme conducted by IKGPTU in
		collaboration with Nandi Foundation
		3. Trident Group's Flagship Programme for
		youth to 'Earn, Learn and Grow" 4. Training Programme in collaboration with
		4. Training Programme in contabolation was

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3.	Developing Industry relevant skills	"FUEL" an NGO working closely with HDFC Bank 5. Expert Talks on Entrepreneurship 6. Mock Placement Test 7. Multiple Online Placement Drives 8. RegularWorkshops on Leadership Skills Communication skills, Interview Preparation Following events were organized for the students to enhance Industry relevant skills: 1. Internshala Training Workshops on World Youth Skills day 2022 2. Regular Joint campus Internship Drives
4 1	Developing entrepreneurial skills	The University has established a dedicated E-Cell to promote entrepreneurial culture in IKGPTU. Following events were organized to enhance entrepreneurial abilities of students: 1. Interactive session on "How to Develop Entrepreneurial Mindset While in University' conducted by Mr Devraj, Founder Master Tag Session organized by CR&A cell, IKGPTU. 2. IIC under MHRD's Innovation Cell and E-Cell, IKGPTU organized "Lessons For Leadership at Workplace" by Das Gadadhar Das on Sept 29, 2022 3. IIC, IKGPTU organized an Expert Talk on "How to turn Ideas into Successful Prototypes" by Mr. Ahsanul Haq (Entrepreneur Coach, Soft Skills Trainer,IAS Mentor) 4. Interactive session on "Intellectual Property Rights and IP Management" by Dr. Vanita Khanna, Department of Law, GNDU, Amritsar organized by IIC, IKGPTU on April 21, 2023 5. E-Week with activities like Rs 500 venture, Business Plan competitions were organized to enhance entrepreneurial abilities of the students. Students of the Department of Management actively

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		participated in the events. 6. NAVONMESH 2.0 was organized by IKGPTU in which students participated in nearly 18 events
	Tronsere de l'est	The Department has organized following events organized to ensure holistic development of students:
		 An expert talk on "Drug Deaddiction" by S. Kanwar V P Singh, DSP-Prison Headquarters, Punjab Prisons was organized on November 29, 2022. An expert talk on "Traffic Rules" by Ms. Sonamdeep Kaur, SHO, Police Station Sadar, Kapurthala was organized on November 25, 2022 for students, faculty members of Management and other departments of the University.
	Co-curricular and extra-curricular activities	The Department has constituted seven students' clubs viz. Photography Club, Nature and Environment Conservation Club, Literary Club, Creative Arts Club, Recreation and Sports Club, Performing Arts Club and Bird Watching Club for wholistic development of the students. Faculty members of the Department coordinate functioning of these clubs. Students participate in various activities of the club with great enthusiasm and zeal.
7.	Improvement of Library Facilities	access to the resources through books, journals in discipline of Managemer and allied areas. Also the followin facilitation is given: 1) Mobile Application of Knowledge Resource Centre 2) Kindle lending services to students and
8.	Training and Placement Support	faculty. The University has a separate Corporal Relations and Alumni (CR & A) department looking after Placement and entrepreneurical separate Corporal Relations and Alumni (CR & A) department looking after Placement and entrepreneurical Relations and and Entrepreneurical Re

		activities with faculty representatives from various departments. The Department of Management also has dedicated Training and Placement Faculty Coordinator and Entrepreneur Development Cell Coordinator to maintain a continuous liaison with CR & A dept. of the University and to ensure smooth conduct of placement and entrepreneurial activities specifically focusing on the needs and skills of Management students. Further student placement and E-Cell coordinators are selected for facilitating the placement process. The Faculty and student coordinators as a team not only effectively manage the placement drives arranged by the CR & A dept but also make an effort to identify and connect with potential employers from different sectors to create better placement opportunities for Management students. The Placement Cell of the CR & A dept regularly organizes various workshops on a range of topics covering communication skills, interview process, professional development, career guidance etc. In addition to this at departmental level also students are taught skills like resume writing, presentation skills, group discussion, interview skills etc through conduct of mock interview sessions, personality development programmes, seminar presentations etc to prepare them to face Interviews effectivelyand make them industry ready.
9.	Faculty Competence	In order to enhance level of competence faculty members of Department of Management regularly attend workshops / FDPs and Conferences.
10.	Improvement in Lab Facilities in Department	A Computer laboratory of 30 Desktops; 1 Server; Hi Speed Wi-Fi has been established in the Department.
11.	Improvement in Sports Facilities	In order to stay healthy, mentally and physically, students are encouraged to fit participate in various sports activities, various coordinators for different games were assigned. Faculty members from the

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		Department of Management were deputed for different games. Students of the Department regularly participate in various games
12.	Improvement in Canteen Facilities	In addition to canteen, the University has installed two kiosks near the academic buildings. Kiosks offer a wide range of eatables to the students. The administration of kiosks also ensures cleanliness and appropriate space for sitting.

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Department of Journalism and Mass Communication IK.Gujral Punjab Technical University, Main Campus

Ref. No. IKGPTU/JMC 104A

Date: - 10 - 02 - 23

Action Taken Report on Design and Review of Syllabus

The Department of Journalism and Mass Communication obtained feedback on the design and review of the syllabus from various stakeholders, namely obtained feedback on design and review of the syllabus from various stakeholders, namely students: parents, teachers, and alumni to improve the process of teaching-learning. The feedback was obtained on a structured questionnaire. The data was also analyzed and a feedback report was prepared to gain insights into the areas where changes/improvements are needed. On the basis of the feedback obtained, the following actions were taken to incorporate the improvements suggested by various stakeholders.

S.No	Recommendation	Actions Taken
1.	Enhancement learning	JMC follows a unique practical form of teaching pedagogy where students are encouraged by more practical work. To ensure this following measures have been taken: 1. The curriculum of JMC mandatory includes project work, field assignments, research activities, group discussions, and debates. 2. It is mandatory in the final exam also to include practical files and dissertations. All these activities make the classroom interesting and engaging for the students. 3. The faculty members have shared digital resources, and reading materials via Google Classroom and email with the students.
2	Enhancement of employability of students	The following events were organized for the students to enhance their employability skills: 1. IKGPTU Alumni Lecture Series. 2. Workshops on Communication skills. 3. Face-to-face interactions with the field experts 4. Interview Preparation and Personality Development 5. Participation in visits to the media fest competitions.

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Department of Journalism & Mass Communication IKG Punjab Technical University Kapurthala-144603 (Pb.)

3	Development of Industrial relevant skills	The following events were organized for the students to enhance Industry relevant skills: 1. Industrial visits –Printing Press, Various Radio stations, Newspaper offices. 2. Shoot programs organized on the campus for the skill enhancement 3. Mandatory Internship.
4	Development entrepreneurial skills	The department from time to time organizes workshops and lectures to enhance the entrepreneurial abilities of students:
5	Holistic development of students	The department has organized the following event to ensure the holistic development of students. 1. Teachers' Day celebration. (05.09.2021) 2. Republic Day Celebration 26.01.2021 3. Nation Pres day (16.11.2021) Mr. Sandeep Oberoi, senior field journalist with ZEE MEDIA, joined as key note speaker 4. Independence Day celebration 15.08.2021
6	Co-curricular and extracurricular activities	 Diwali celebration (04.11.2021) Lohri Celebration (13.01.2021)
7	Improvement of library Facilities	University library is offering following facilities to facilitate learning and improve access to resources. 1) Journals of the following databases have been subscribed in the library: • Science Direct (Elsevier) • Springer Nature • Taylor & Francis • JSTOR • Books:200 Journalism • Mobile Application of Knowledge Resource Centre • Kindle lending services to students and faculty

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8	Training and Placement support	 The University has a separate Corporate Relations and Alumni (CR & A) department looking after Placement and entrepreneurial activities with faculty representatives from various departments. In addition to this at the departmental level also students are taught skills like press notes, letters to the editor, resume writing, presentation Skills, group discussion, interview skills, etc through the conduct of mock interview sessions. Personality development programs, Seminars presentations, etc to prepare them to face ' Interviews effectively and make them industry ready.
9	Faculty Competence	In order to enhance the level of competence faculty members regularly attend workshops/FDPs and Conferences.
10	Improvement in Lab facilities in Department	 Communication lab of 31 Desktops; Server; High Speed Wi-Fi has been established in the Department. Video Lab equipped with 2 Still cameras, 1 Video camera, 1 Handy Camera, 1 tripod stand, and 10 Desktops installed with editing software. Audio lab equipped with 1 console, 1 Dicta phone, 1 Large conference table, 1 Smart LED, 3 Projectors Subscriptions of Journals, Newspapers and Magazines

Department of Journalism & Mass Communication IKG Punjab Technical University Kapurthala-144603 (Pb.)

I.K. GUJRAL PUNJAB TECHNICAL UNIVERSITY MOHALI CAMPUS-II

1.4.1. Action Taken Report on Design and Review of Syllabus Based on Previous Feedback Received

The IKG PTU Mohali Campus-II (Department of Architecture) obtained feedback on the design and review of syllabus from various stakeholders, namely students, parents, teachers and alumni to improve the process of teaching learning. The feedback was obtained on structural questionnaire. The data was also analyzed and a feedback report was prepared to gain insights into the areas where changes/improvements are needed. On the basis of feedback obtained, following actions were taken to incorporate the improvements suggested by various stakeholders.

S. No.	Recommendations	Action Taken
1.	Enhancement of Learning	 The main objective of the course is to train the undergraduate students of architecture in a manner that after graduation they would be sensitised to design the buildings/infrastructure in the town and cities in a more sustainable way. Case-studies, Literature study, Market surveys and site visits are the essential part of the curriculum. The students are encouraged to visit new construction site for better understanding. The curriculum of B.Arch. M. Arch. & M. Planning is focuses on the "learning by Doing". The faculty members have created virtual classes for all the subjects at Google classroom, and all the relevant study materials shared there. Special emphasis is given on making students aware of architectural idiom and problems of building in the semi-hot and arid climates of Punjab.
2.	Enhancement of employability of students	 As per Curriculum the students are encouraged to work under any practicing Architect of their region during the summer/winter vocations. Expert talks and seminars are conducted.
3.	Developing Industry relevant skills	The students have been engaged in the study and documentation of various buildings. It also undertakes classification and compilation of research material based on the students thesis work, publication of faculty, Research Journals, and research papers on architecture and allied disciplines.
4.	Holistic development of students	The Campus has organized following events organized to ensure holistic development of students: • Seminar series on the ill-effects of drugs are organized on every Wednesday on campus level. • NSS plantation event every year on Environment Day.
5.	Co-curricular and extra-curricular activities	 Seminar series on the ill-effects of drugs, hobby events like sketching; Photography 7 cultural events are organized on every Wednesday on campus level, Webinars

Dr.Gurkirgal Singh Head of Department