FEEDBACK ANALYSIS & ACTION TAKEN REPORT on DESIGN & REVIEW OF CURRICULUM

(2019-2020)

Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
Bachelor of Science (B.Sc.) (Hons.) Agriculture	Student	Quality and relevance of the courses included into the curriculum	As students of biology background find analytical based courses difficult but these are relevant for future Masters and PhD courses.
	Faculty	Revision of the syllabus.	Revision of the syllabus was done as per the ICAR scheme and syllabus. The scheme and syllabus is as per the Dean's committee report.
	Alumni	Inclusion of value-added courses/soft skill training/domain specific electives for enhancing constructive learning	Value added courses such as production technology of cereals, fruits, vegetables, & mushroom, beekeeping etc. are introduced which are helpful in enhancing the entrepreneurship skills as well as constructive learning.
	Employers / Expert	Does the curriculum include value added courses/soft skill training/ domain specific electives for enhancing constructive learning In first semester technical writing and communication skill is added in the curriculum.	Introduction of value added courses such as production technology of cereals, fruits, vegetables, & mushroom, beekeeping etc. will inculcate entrepreneurship mindset in students.
Master of Science (M.Sc.) Agriculture	Student	Quality and relevance of the courses included into the curriculum	Most of the students being from biology background find analytical based courses difficult but these are important and relevant for future Masters and PhD courses.
	Faculty	Revision of the syllabus.	Revision of the syllabus was done as per the ICAR scheme and syllabus. The scheme and syllabus is as per the Dean's committee report.
	Employers / Expert	How effective is the curriculum in developing analytical and problem solving skills.	Skill based courses have been introduced which are helpful in developing the analytical and problem solving skills.

Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
Bachelor of Architecture (B.Arch)	Student	The response of the students shows that the curriculum needs improvement mostly with regards to following points: Availability of text and reference books in the library.	• Requirements for more text books and references/magazines have been generated in the library.
	Faculty	• Programmes outcomes of the syllabi are needed to be reviewed. • Relevance of courses with the latest and /or future Technologies.	• Updating of Course syllabus through BOS meetings from time to time.
	Employers / Expert	Updating syllabus to add more topics concerning the latest technology.	Adding new topics in the course in relevance to the latest technology.
Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
Master of Science (M.Sc) Zoology	Student	•Addition of relevant books in the library. Training for jobs and placements should be enhanced. Good infrastructure and well Equipped laboratories with advanced instruments are needed.	Relevant books have been added in library. Entrepreneurship development programmes were organized. Many sophisticated equipment were purchased to carry out active research.
	Faculty	The course content needs to be revised.	As per the feedback, suggestions were forwarded to the Board of studies.
	Alumni	Alumni Association/ Network of Old Friends are missing. More activities are needed to help students in getting jobs and placements.	Department organized talks by alumni. Entrepreneurship development programmes were organized.
	Employers / Expert	The tools/activities/case studies presented in the curriculum should facilitate more employability skills among graduates	As per the feedback, suggestions were forwarded to the Board of studies.
Master of Science (M.Sc) Botany	Student	Training and placement activities should be conducted. The good infrastructure and lab equipments and devices was required	Entrepreneurship development programmes were conducted. Good infrastructure and lab equipments was introduced.

Registrar
RIMT University
Mandi Gobindgarh

	Faculty	Introduction of technology-based courses in syllabus besides with classical subjects. Introduction of the new Skill Enhancement Course and also Add-on courses for the jobs so that students gets jobs and also interested students can become enter nearer.	The views and suggestions of teachers were forwarded to BOS committee to get the better results and outputs of students on the ground basis.
	Alumni	More activities needs to be performed for getting jobs. The alumni meet should be conducted to exchange and discuss the views regarding to benefits of students.	Alumni meet was conducted accordingly to exchange the ideas regarding for betterment of students.
	Employers / Expert	Present course would be designed as such that the students can get jobs and placements in present scenario	The views and suggestions of experts were forwarded to Committee members of BOS for the beneficial concern to students.
Master of Science (M.Sc) Microbiology	Student	Addition of relevant books in the library. Training for jobs and placements should be enhanced Well equipped laboratories with sufficient instrumentation are needed	• Relevant books have been added in library. Entrepreneurship development programmes were organized. Many sophisticated equipment were purchased to carry out active research.
	Faculty	The course content could be reviewed and revised.	Board of Studies meeting was conducted. Suggestions and recommendations of BOS members were implemented.
	Alumni	• Alumni Association is not streamlined Placement drive needed to be activated to help students in getting jobs and placements	Department organized talks by alumni. Entrepreneurship development programmes were organized.
	Employers / Expert	The curriculum should have additional courses which can develop analytical and problem solving skills, and cover topics on fundamentals and latest technology The tools/activities/case studies presented in the curriculum should facilitate more employability skills among graduates.	Board of Studies meeting was conducted and suggestions were implemented.
B Sc Bachelor of Science (Non-Medical)	Student	Most of the students are satisfied with the curriculum. They require technical expertise for placement	At the end of the session some practice was given to the students.

Registrar
RIMT University
Mandi Gobindgarh

Physic,Chemistry, Maths	Faculty	Curriculum aspects must be connected with the current needs.	All faculty members were advised to present daily life examples and connect them to the topics of the syllabus.
	Employers / Expert	Syllabus need to be reviewed.	The issue was discussed with the BOS Committee for further action.
M.Sc Master of Science Chemistry	Student	It is suggested that there should be at least 5-10 min break between each class	We will discuss with higher authority regarding this.
	Faculty	It was suggested having yoga classes and activities during current semester. Research oriented activities should be encourage in M.Sc Chemistry courses	Value added course gas been floated in the university for such course and physical activities. Students have given dissertation after 3 semester in M.Sc chemistry for research oriented work.
	Employers / Expert	It was suggested to introduce and involvement of social activities as a part of syllabus.	We involved the students in social activities by tour programs and in flag hosting during national festivals.
M.Sc Master of Science Physics	Student	Timetables need to be better planned in some cases so that there are no long gaps between classes	Timetables are formulated keeping in mind the availability of rooms, preferred timings for faculty and students. These concerns have been shared with the time table in charge for appropriate action.
	Faculty	There should be Entrance examination for admission to M.Sc. Course	Under Consideration
	Alumni	Need to improve in parking facility, canteen facility and water drinking facility	Suggestions are communicated to the HOD for its implementation. And one water cooler with RO is provided on the floor.
	Employers / Expert	Field trips should be incorporated in the curriculum	A visit to research labs of C-DAC was arranged for Final year students of Bachelors and Masters courses.
M.Sc Master of Science Mathematics	Student	1) Syllabus should be job oriented 2) Conduct aptitude skill tests for students	1) It has been decided to organize program to guide students for employment opportunities. 2) Aptitude skills tests are planned.

Registrar
RIMT University
Mandi Gobindgarh

Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
	Faculty	Students should be provided more opportunities to explore new dimensions of learning	As per the suggestion different value added programs were added.
	Alumni	Arrange alumni meet regularly for interaction of pass out students And take benefit for placement.	The institute has considered suggestion and report to arrange alumni meet.
	Employers / Expert	Extra lectures should be conducted to clear different competitions.	Suggestion discussed in departmental meeting.
Program Name	**Stakeholders Feedback**	**Feedback from Stakeholders**	**Action Taken**
Bachelor of Business Administration (BBA)	Student	Usage of updated technology such as reference studies, more use of power point presentations.	Classroom upgradations have been done to provide to give digital help to the students
	Faculty	Sufficient number of optional papers in different courses	Optional papers in different courses has been introduced as per recommendations.
	Alumni	The department should provide Project guidance by a mentor.	Appropriate guidance was given by mentor for their respective mentees.
	Employers / Expert	The university has sufficiently imparted the soft skills, technical skills, analytical reasoning etc. inside its students	Activity focuses on the personality development were done to make the students reliable, with a positive attitude and right decision making.
Bachelor of Commerce (B.Com)	Student	• Use of latest technology • Curriculum syllabus in different semesters.	• Usage of updated technology such as reference studies, more use of PowerPoint presentations.
	Faculty	Curriculum have good academic flexibility. • A sufficient number of optional papers in different courses.	• Revision of courses has been done • Optional papers in different courses has been introduced as per recommendations.
	Alumni	The department should provide Project guidance by a mentor.	Appropriate guidance was given by mentor for their respective mentees.

Registrar
RIMT University
Mandi Gobindgarh

	Employers / Expert	The university has sufficiently imparted the soft skills, technical skills, analytical reasoning etc. inside its students	Activity focuses on the personality development were done to make the students reliable, with a positive attitude and right decision making.
Master of Business Administration (MBA)	Student	Availability of text and reference books in the library. Assessment on the basis of assignments and quizzes.	Requirements for more text books have been generated in the library and access the resources of the National Digital Library of India. For transparency in evaluation system assessment is done on the basis of student's performance in assignments and quiz.
	Faculty	Academic Flexibility Opportunities for staff to be provided.	• FDP's and workshop has been organized for the staff members. • Updating of Course syllabus through BOS meetings from time to time.
	Alumni	Project guidance must be given from time to time.	• Regular follow-ups must be taken by the mentor for the tasks assigned to them such as research projects.
	Employers / Expert	The university has sufficiently imparted the soft skills, technical skills, analytical reasoning etc. inside its students	Activity focuses on the personality development were done to make the students reliable, with a positive attitude and right decision making.
Bachelor of Science (B.Sc.) Hospitality & Hotel Administration	Student	The availability of the books and material to study should be provided properly in the library.	Action has been taken and new books related to the subjects has been added in the library
	Faculty	The response of the Teachers with regard to design and review of syllabus shows that there is a need to fully review the syllabus for some changes that should be according to latest technology.	After reviewing the syllabus by the committee members it has been decided to add the topics covering the contemporary issues.
	Alumni	The response of the Alumni with regard to design and review of syllabus has been found that there should be no change in the syllabus	The BoS was sent to the Academic council with no change from the feedback of the alumni.

	Employers / Expert	The syllabus should focus more on employability skills of the students. Latest topics or contemporary topics should be introduces in the syllabus	The topics covering the contemporary issues has been added in the syllabus
Bachelor in Hotel Management (BHM)	Student	The availability of the books and material to study should be provided properly in the library.	Action has been taken and new books related to the subjects has been added in the library
	Faculty	The response of the Teachers with regard to design and review of syllabus shows that there is a need to fully review the syllabus for some changes that should be according to latest technology.	After reviewing the syllabus by the committee members it has been decided to add the topics covering the contemporary issues.
	Employers / Expert	The syllabus should focus more on employability skills of the students. Latest topics or contemporary topics should be introduces in the syllabus	The topics covering the contemporary issues has been added in the syllabus

Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
B.Sc. Information Technology	Student	Students suggested to organize NSS & NCC activities.	Department has planned these activities
	Faculty	Students and teachers suggested to clear objectives for various test and procedures	Different doubt clearing sessions were introduced for doubt clearance
	Alumni	Students suggested to organize industrial visits	Various industrial programs were introduced.
	Employers / Expert	Expert advised to include skill development and latest technology and practices studies in syllabus	BOS includes the new syllabus involving different subjects for fulfilling the skill development and latest technologies relevant to B.Sc.IT
PG Diploma in Computer Applicaton	Student	Students recommended for organizing more events and quizzes	Department taken initiative for quizzes competitions and workshop arrangement as well as students were encouraged to participate in NCC

Registrar
RIMT University
Mandi Gobindgarh

	Faculty	Students and teachers suggested to clear objectives for various test and procedures	Different doubt clearing sessions were introduced for doubt clearance
	Alumni	Students suggested to organize a technical event	•The technical event planned.
	Employers / Expert	Expert suggested to include cloud-based projects in the curriculum.	Department included this in the curriculum.
Bachelor of Computer Applications (BCA)	Student	Students recommended for organizing more events and quizzes	Department taken initiative for quizzes competitions and workshop arrangement as well as students were encouraged to participate in NCC
	Faculty	Students and teachers suggested to clear objectives for various test and procedures	Different doubt clearing sessions were introduced for doubt clearance
	Alumni	Students suggested to organize industrial visits & seminars	Department planned this.
	Employers / Expert	Expert advised to initiate for more practical work	Syllabus will be updated after approval of BOS.
Master of Computer Applications (MCA)	Student	Students suggested for organizing more events and quizzes	Department taken initiative for more such activities
	Faculty	suggested to clear objectives for various test and procedures	Different doubt clearing sessions were introduced for doubt clearance
	Alumni	suggested to organize inhouse training programs	Inhouse training programs planned & were introduced.
	Employers / Expert	Expert advised to include skill development and latest technology and practices studies in syllabus	BOS includes the new syllabus involving different subjects for fulfilling the skill development and latest technologies relevant to MCA

Registrar
RIMT University
Mandi Gobindgarh

Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
Intergrated B.A-B.Ed.	Student	To give weightage to e-learning like MOOC etc.	As per new curriculum, students may opt MOOCS (Swayam Courses) as open elective courses in upcoming sessions.
	Faculty	Self-learning be promoted	Total credit requirement to complete the programme has been reduced. It will ultimately enhance self-learning
	Employers / Expert	Experts suggested to the students use real teaching objects/teaching aids during teaching rather than models and charts.	Formal instructions circulated to among all pupil-teachers
Intergrated B.Sc-B.Ed.	Student	To give weightage to e-learning like MOOC etc.	As per new curriculum, students may opt MOOCS (Swayam Courses) as open elective courses in upcoming sessions.
	Faculty	Self-learning be promoted	Total credit requirement to complete the programme has been reduced. It will ultimately enhance self-learning
	Employers / Expert	Experts suggested to the students use real teaching objects/teaching aids during teaching rather than models and charts.	Formal instructions circulated to among all pupil-teachers
Bachelor of Education (B.Ed.)	Student	Giving weightage on MOOCS	As per new curriculum, students may opt MOOCS (Swayam Courses) as open elective courses in upcoming sessions.
	Faculty	Self-learning be promoted	Total credit requirement to complete the programme has been reduced. It will ultimately enhance self-learning
	Employers / Expert	Experts suggested to the students use real teaching objects/teaching aids during teaching rather than models and charts.	Formal instructions circulated to among all pupil-teachers
Master of Education (M.Ed.)	Student	Giving weight age on MOOCS courses.	As per new curriculum, students may opt MOOCS (Swayam courses) as open elective courses in upcoming sessions.

Registrar
RIMT University
Mandi Gobindgarh

Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
	Faculty	Teachers suggested that the computer lab should be updated.	Suggestion by teachers are considerable. For the coming session, updation in the computer lab will be accomplished. Informed the IT department for that purpose.
	Employers / Expert	It was recommended to lay more focus on training of blended and online teaching to pupil teacher.	On the basis of the suggestion, the institute has taken all necessary initiatives like blending of online and offline mode of teaching.
Bachelor of Technology (B.Tech.) Mechanical Engineering	Student	1. There is a need to be more focus on programmers based assignment and quizzes. 2. Availability of updated text and references books is the main concern. 3. The main concern is that the courses require a relevancy in accordance with the advanced technologies	1. The assignment based on latest trends in Engineering in accordance with the subjects has been regularly given to the students. 2. The quiz competition has also been organized to strengthen the knowledge of the students. 3. The latest text and reference books (both Indian and Foreign) has been introduced in the library. 4. The technical assistance has been provided to the students from the Industry after every month so that the students can interact with the company officials.
	Faculty	1. The course of studies requires a few more number of optional papers. 2. The course content should be updated regularly for fulfilling the need of the students. 3. The staff development programmes should be regularly conducted for giving knowledge of latest teaching skills.	1. Value added course on "GATE Training Programme" has been added. 2. Expert lectures from the faculty from reputed institutes have been arranged by the department so as to provide awareness about the implementation of new technologies.
	Expert/Employer	Expert/Employer had suggested giving more practical knowledge to the students.	1. As per the Expert/Employer suggestion, the industrial visit was arranged to the students. 2. Expert lectures from the faculty from reputed institutes have been arranged by the department so as to provide awareness about the implementation of new technologies
Master of Technology (M.Tech.) Mechanical Engineering (Production Engg)	Student	1. Availability of updated text and references books is the main concern	1. The latest text and reference books (both Indian and Foreign) has been introduced in the library.
	Faculty	1. The course of studies requires a few more number of optional papers.	1. Choice for optional papers has been expended so that the student can select the paper as per their interest.

Registrar
RIMT University
Mandi Gobindgarh

	Expert/Employer	Expert/Employer had suggested to give an Industrial relevant problems to the students for their thesis work	The students had done the thesis on the latest Industrial problems as suggested by the Expert/Employer.
Master of Technology (M.Tech.) Mechanical Engineering (CAD-CAM)	Student	1. There is a need to be more focus on programmers based assignment and quizzes.	1. The programme based assignments and quizzes pattern has been updated. 2. The technical assistance has been provided to the students from the Industry after every month so that the students can interact with the company officials.
	Faculty	1. The course of studies requires a few more number of optional papers.	1. Optional papers have been given to the students to enhance their skills
	Expert/Employer	1. Expert/Employer suggested the faculty members to participate in the skill development course from some reputed Institutes.	1. The faculty members had attended 1 week skill development course 2. Expert lectures from the faculty from reputed institutes have been arranged by the department so as to provide awareness about the implementation of new technologies
Bachelor of Technology (B.Tech.) Electronic & Communication Engineering	Student	Different awareness programs should be organised.	University has started various clubs to educate the students.
	Faculty	Guest Lecture can be arranged on latest technology.	Various guest lecturer has been conducted.
	Employers / Expert	Industry oriented interaction program should be arranged.	Various talk show has been arranged for the students overall development.
Master of Technology (M.Tech.) Electronic & Communication Engineering	Student	More importance should be given to projects oriented subjects.	Forwarded the feedback to the concern authorities.
	Faculty	Guest Lecture can be arranged on latest technology.	Various guest lecturer has been conducted.
	Employers / Expert	Industry oriented interaction program should be arranged.	Various talk show has been arranged for the students overall development.
Bachelor of Technology (B.Tech.) Civil Engineering	Student	Students wanted to have the hands on experience on different software's.	Different software's were used by students in the lab
	Faculty	It has been suggested that the Scheme & Syllabus of 2018 batch of B Tech Civil Engineering will be applicable to Batch 2020	Same has been done for the Batch 2020.
	Alumni	Project guidance must be given from time to time.	Regular follow-ups must be taken by the mentor for the tasks assigned to them such as research projects

Registrar
RIMT University
Mandi Gobindgarh

	Employers / Expert	They were satisfied with the changes done in the BOS	They advised to implement the SOS as per decided in the meeting
Master of Technology (M.Tech.) Civil Engineering	Student	Students wanted to visit industrial sites.	Students have been taken to field visits.
	Faculty	Students must be encourage to qualify for the GATE, UPSC, SSC etc.	Special lectures were organized for the same
	Alumni	More placements drive should be conducted for students.	Placements drive conducted for students.
	Employers / Expert	During the meeting minor modifications were suggested in the syllabus for few subjects and also few subjects need to be renamed.	All changes have been made which were discussed in the previous meeting.
Bachelor of Technology (B.Tech.) Electrical Engineering	Student	Based on feedback data , most of the students are happy with the curriculum. Some students suggests that reference books and text books are not covering all the topics mentioned in syllabus	The issue was discussed and books covering whole syllabus were added.
	Faculty	The curriculum needs to have Flexibility for the students in terms of choosing elective courses	More options for program elective courses have been included.
	Employers / Expert	Awareness about the implementation of new technologies.	Expert lectures from the faculty from reputed institutes have been arranged by the department so as to provide awareness about the implementation of new technologies.
Master of Technology (M.Tech.) Electrical Engineering	Student	The library should have enough books and study materials.	Additional books on the subjects have been added to the library.
	Faculty	Teachers should be free to use new teaching techniques/strategies such as seminar presentations, group discussions, and so on.	Teachers were advised to adopt more innovative teaching techniques and procedures.
	Alumni	More involvement and interaction in tutorial classes is recommended.	Surprise tests were carried out in order to increase participation in tutorial classes.
	Employers / Expert	For the interview process, students should have good interpersonal skills	Soft skill training were provided to the students by the experts

		and an intense focus on personality development	
Bachelor of Technology (B.Tech.) Computer Science & Engineering	Student	1. Availability of updated text and references books is the main concern. 2. Somehow, the course content delivery may include online content sharing through interactive sources.	1. The latest text and reference books (both Indian and Foreign) has been introduced in the library. 2. As per the suggestions taken form the students some MOOC/NPTEL/Swayam courses relevant/equivalent to the curriculum has been identified and advised/ suggested to them.
	Faculty	1. The staff development programmers are required for enhancing their teaching skills	1. One day Workshop by Sach Tech Solutions on "Amazon Web Services" on24/9/2020
	Alumni	Encourage the students enroll for some additional Courses, as per current trends.	As per the suggestions taken form the Alumni MOOC/NPTEL/Swayam courses relevant/equivalent to the curriculum has been advised/ suggested to them.
	Employers / Expert	Syllabus is up to date as per the Industry Requirements	The Curriculum has met the current industry requirements
Master of Technology (M.Tech.) Computer Science & Engineering	Student	1. Availability of updated text and references books is the main concern. 2. Somehow, the course content should further be improved as per the Industrial requirements.	1. The latest text and reference books (both Indian and Foreign) has been introduced in the library. 2. The syllabus has been reviewed/revised/approved in the BOS 2020. As per BOS 2020, the courses named Artificial Intelligence &Digital Image Processing has been incorporated in the 2nd Semester.
	Faculty	1. The staff development programmers are required for enhancing their teaching skills	1 One day Workshop by Sach Tech Solutions on "Amazon Web Services" on24/9/2020
	Alumni	Encourage the students enroll for some additional Courses. as per current trends.	As per the suggestions taken form the Alumni MOOC/NPTEL/Swayam courses relevant/equivalent to the curriculum has been advised/ suggested to them.
	Employers / Expert	Syllabus need to be reviewed and updated if any.	The courses named Artificial Intelligence &Digital Image Processing has been incorporated in the 2nd Semester.

Registrar
RIMT University
Mandi Gobindgarh

Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
Bachelor of Physical Education and Sports Sciences (BPES)	Student	Students response indicated need of advancement in facilities like access to E-library and availability of E-resources. Students response denoted high desirability and scope for betterment in infrastructure facilities related to overall campus, classrooms, toilets, drinking water and hygiene.	Facilitation of remote access to library and availability of E resources to students is in process. Improved quality of infrastructure and amenities was provided.
	Faculty	Due to effect of worldwide pandemic teachers suggested better app for online classes and raised network issues, connectivity problem and poor network.	Microsoft teams app was introduced by IT department for smooth conduction of online classes. Free internet connection for online classes was provided to faculty in campus.
	Employers / Expert	Suggested development of leadership skills.	Formal instructions were circulated to all the faculty members for attending regular faculty development program.
Bachelor of Fine Arts (BFA)	Student	More visit to art gallery and art exhibition for better exposure	The students were taken for educational tours department-wise. But they were restricted to reduce the trips due to pandemic. Workshops were held for students for artistic improvement
	Faculty	Improvement in syllabus Organizing group discussions, debate competitions, quiz contests and online seminars	As per BOS 2018-19, update of syllabus Student will get more interest in education, hence, engage more in the course of learning.
	Employers / Expert	exposure to the latest developments and advances	Students had the opportunity to interact with these resource persons, gaining insights into emerging trends and advancements.

Registrar
RIMT University
Mandi Gobindgarh

Bachelor of Science (B.Sc.) Fashion Designing	Student	More visit to art gallery and art exhibition for better exposure	The students were taken for educational tours department-wise. But they were restricted to reduce the trips due to pandemic. Workshops were held for students for artistic improvement
	Faculty	Improvement in syllabus Organizing group discussions, debate competitions, quiz contests and online seminars	As per BOS 2018-19, update of syllabus Student will get more interest in education, hence; engage more in the course of learning
	Alumni	Tie the course learning objectives to course activities	Find a sense of balance between the academic and nurturing aspects of teaching
	Employers / Expert	exposure to the latest developments and advances	Students had the opportunity to interact with these resource persons, gaining insights into emerging trends and advancements.
Master of Science (M.Sc.) Fashion Designing	Student	More visit to art gallery and art exhibition for better exposure	The students were taken for educational tours department-wise. But they were restricted to reduce the trips due to pandemic. Workshops were held for students for artistic improvement
	Faculty	Improvement in syllabus Organizing group discussions, debate competitions, quiz contests and online seminars	As per BOS 2018-19, update of syllabus Student will get more interest in education, hence; engage more in the course of learning
	Alumni	Tie the course learning objectives to course activities	Find a sense of balance between the academic and nurturing aspects of teaching
	Employers / Expert	exposure to the latest developments and advances	Students had the opportunity to interact with these resource persons, gaining insights into emerging trends and advancements.
Bachelor of Arts (B.A.)	Student	Job/training and placement should be improved. A good infrastructure is essential, as well as well-equipped laboratories with advanced monitoring.	Entrepreneurship development programmes have been organized A considerable number of advanced equipment had been obtained to perform active research
	Faculty	The course material should be revised.	A meeting of the Board of Studies was held BOS members' suggestions and recommendations were implemented

Registrar
RIMT University
Mandi Gobindgarh

	Alumni	There is no Alumni Association or Network of Old Friends. More efforts are needed to aid students in finding jobs and placements.	Alumni were organised by the department. Programmes for entrepreneurship development have been organised.
	Employers / Expert	Additional courses that enhance analytical and problem-solving skills, as well as topics on fundamentals and cutting-edge technology, should be included in the curriculum. The tools/activities/case studies given in the curriculum should help graduates develop higher employable skills.	The Board of Studies meeting was held in response to the feedback, and proposals were implemented.
Master of Arts (M.A.) Sociology	Student	Job/training and placement should be improved. A good infrastructure is essential, as well as well-equipped laboratories with advanced monitoring.	Entrepreneurship development programmes have been organized. A considerable number of advanced equipment had been obtained to perform active research.
	Faculty	The course material should be revised.	A meeting of the Board of Studies was held. BOS members' suggestions and recommendations were implemented.
	Employers / Expert	Additional courses that enhance analytical and problem-solving skills, as well as topics on fundamentals and cutting-edge technology, should be included in the curriculum. The tools/activities/case studies given in the curriculum should help graduates develop higher employable skills.	The Board of Studies meeting was held in response to the feedback, and proposals were implemented.
Master of Arts (M.A.) Punjabi	Student	Job/training and placement should be improved. A good infrastructure is essential, as well as well-equipped laboratories with advanced monitoring.	Entrepreneurship development programmes have been organized. A considerable number of advanced equipment had been obtained to perform active research.
	Faculty	The course material should be revised.	A meeting of the Board of Studies was held. BOS members' suggestions and recommendations were implemented.

Registrar
RIMT University
Mandi Gobindgarh

Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
	Employers / Expert	Additional courses that enhance analytical and problem-solving skills, as well as topics on fundamentals and cutting-edge technology, should be included in the curriculum. The tools/activities/case studies given in the curriculum should help graduates develop higher employable skills.	The Board of Studies meeting was held in response to the feedback, and proposals were implemented.
Bachelor of Medical Lab Technology (BMLT)	Student	Students recommended for organizing Extracurricular activities	Department taken initiative for quizzes competitions and workshop arrangement
	Faculty	Students and teachers suggested to clear objectives for various test and procedures	Different doubt-clearing sessions were introduced for doubt clearance
	Alumni	Increase interaction with Training and placement Cell	Increased interaction with alumni through university system calling, mail and SMS
	Employers / Expert	Suggested organizing training for students	As per the suggestion given by expert in previous year the new codes were updated in 2019 BoS. Various training programs like blood testing camps and industrial visits were organized.
Bachelor of Science (B.Sc) (Forensic Science)	Student	Extracurricular activities & Lab Equipment	Students are encouraged to participated in different activities such as workshops, national and international conferences of forensic science New Instruments have been introduced such

			as light microscopes, UV-visible spectrophotometer
	Faculty	Course Objectives	Different doubt-clearing sessions were introduced.
	Alumni	Training to be arranged to various CFSL, SFSL and RFSL's	Various training programs are introduced. Students have been sent to various forensic science laboratories of India
	Employers / Expert	Need improvement with respect to academic initiatives	Department has organized seminars and workshops for the students for hands on training in various aspects of forensic science .
Master of Science (M.Sc) (Forensic Science)	Student	Extracurricular activities Lab Equipment's	Students are encouraged to participated in different activities such as workshops, national and international conferences of forensic science. New Instruments have been introduced such as light microscopes, UV-visible spectrophotometers
	Faculty	Extracurricular activities Course Objectives	Students are encouraged to participate in different activities Different doubt-clearing sessions were introduced.
	Employers / Expert	Need improvement with respect to academic initiatives	Department has organized seminars and workshops for the students for hands on training in various aspects of forensic science.
Bachelor of Science (B.Sc.) Radiology and Imaging Technology	Student	1. Assessment of assignment and quiz should be conducted in the classes. 2. Availability of more text/reference book in the library. 3. Courses in terms of the latest technologies	1. Assessment of assignment and quiz conducted in the classes. 2. Number of text/reference book increased in the library. 3. Courses related to latest technologies has been added.
	Faculty	1. As per suggestion of the Department faculty Generation and Properties of X-ray and Radiological Terminology should be removed from the curriculum. And new subjects need to be added in the curriculum like radiation physics, Radiological Terminology and part	1. As per suggestion of the Department faculty Generation and Properties of X-ray and Basic Science should be removed from the curriculum. And new subjects need to be added in the curriculum like radiation physics, Radiological Terminology and part of Generation and properties of X-ray can be

		of Generation and properties of X-ray can be added in the radiation physics. 2. One more suggestion is for Communication Skill practical that it should be added in the curriculum so that they can improve their communication skill. 3. As per suggestions subjects like Biostatistics and Research Methodology should be added in the curriculum in last semester because students should have the basic knowledge about statistics which will be helpful for research in future. 4. Value added course should be added for overall development of students apart from the curriculum.	added in the radiation physics has been added. 2. One more suggestion is for Communication Skill practical that it should be added in the curriculum so that they can improve their communication skill has been added. 3. As per suggestions subjects like Biostatistics and Research Methodology should be added in the curriculum in last semester because students should have the basic knowledge about statistics which will be helpful for research in future is in process. 4. Value added course should be added for overall development of students apart from the curriculum has been added.
	Expert	1. Clinical exposure to students 2. Regular hospital visits	1. Frequently visiting hospitals 2. Students have been given access to clinical instruction.
Bachelor of Science (B.Sc.) Operation Theatre & Anesthesia Technology	Student	The feedback from the students indicated that it would be beneficial to organize a diverse range of competitions and events that accommodate various interests and abilities.	Based on the students' feedback, the decision was made to conduct a quiz competition.
	Faculty	Revision of syllabus in 2nd semester Value-added course should be added so that student can gain more knowledge apart from curriculum. Revision of Value added course	Recommendations for revision of the 2nd semester were submitted to the BOS Committee, and appropriate measures were taken during the BOS meeting to implement the changes. Equipments in Emergency were Added as value added course for 2022-2021
	Expert	The feedback from the experts indicates that there is a need for improvement in the curriculum, particularly in the area of Hospital/Clinical Training	Students were given the opportunity for hospital/clinical training at Civil Hospital Mandi Gobindgarh.
Master of Science (M.Sc.) Operation Theatre & Anesthesia Technolgy	Student	The feedback from the students indicated that it would be beneficial to organize a diverse range of competitions and events that accommodate various interests and abilities.	Based on the students' feedback, the decision was made to conduct a quiz competition

Registrar
RIMT University
Mandi Gobindgarh

	Faculty	Teachers have recommended revising the syllabus OF 1st & 2nd Semester and to include value-added courses that allow students to acquire additional knowledge beyond the regular curriculum.	The proposal for revising the syllabus was submitted to the chairperson of the Board of Studies (BOS), and subsequently, the syllabus for the 1st and 2nd semesters was revised. Additionally, a value-added course on "Equipments in Emergency" was included in the updated syllabus.
	EXPERT	Experts recommended that students be given hands-on training in hospitals or clinical settings.	Students were offered the opportunity to receive hospital/clinical training at Civil Hospital Mandi Gobindgarh, as suggested by experts.
Bachelor of Science (B.Sc.) Dialysis Technology	Student	1. Assessment of assignment and quiz should be conducted in the classes. 2. Availability of more text/reference book in the library.	1. Assessment of assignment and quiz conducted in the classes. 2. Number of text/reference book increased in the library.
	Faculty	1. By the suggestion of subject faculty Practical of communication skill, Pathology, Pharmacology related to Dialysis Technology, Syllabus of two subjects as Biochemistry and Basic science needs to be added. 2. Certificate courses should be added so that student can gain more knowledge apart from curriculum	1. By the suggestion of subject faculty Practical of communication skill, Pathology, Pharmacology related to Dialysis Technology, Syllabus of two subjects as Biochemistry and Basic science has been added. 2. Certificate courses have been added.
	Employer & Expert	1. Clinical exposure to students 2. Regular hospital	1. Clinical training has been provided to students 2. Conducted regular hospital visits
Bachlor of Physiotherapy (BPT)	Student	Students' response indicated need of advancement in facilities like access to E-library and availability of E-resources. Students response denoted high desirability and scope for betterment in infrastructure facilities related to overall campus, classrooms, toilets, drinking water and hygiene.	Facilitation of remote access to library and availability of E resources to students is in process. Improved quality of infrastructure and amenities was provided.
	Faculty	Due to effect of worldwide pandemic teachers suggested better app for online classes and raised network issues, connectivity	Microsoft teams app was introduced by IT department for smooth conduction of online classes. Free internet connection for online classes was provided to faculty in campus.

Registrar
RIMT University
Mandi Gobindgarh

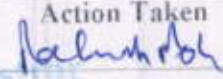| Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
		problem and poor network.	
	Alumni	The response of the alumni denoted that curriculum facilitating enhancement of practical competencies is required. Response of alumni shows that curriculum should develop following attributes such as creativity, leadership, innovation, self-motivation and workplace ethics.	Practical labs were included in the syllabi for enhancement of practical competency. Topics related to creativity, leadership, innovation, self-motivation and workplace ethics were included in the curriculum.
	Employers / Expert	Suggested development of leadership skills.	Formal instructions were circulated to all the faculty members for attending regular faculty development program.
Program Name	**Stakeholders Feedback**	**Feedback from Stakeholders**	**Action Taken**
Bachelor of Science (B.Sc.) Nursing	Student	• Curriculum would be more effective in semester system rather than annual system. • Addition of values added courses in the curriculum. • Assessment system and criterion measure for grade assessment must be revised	• INC approved semester system will be introduced for the upcoming batch • Value added courses are introduced with the coordinators • Assessment system and criterion measures for grade assessment will be introduced
	Faculty	Incorporation of skill development among students by providing them with practical exposure in various health care facilities.	Permissions are taken from various hospitals to provide diversified clinical exposure to the students
	Expert/Employer	• Hours of certain subjects must be concise in semesters. • Workshop, Seminars and conferences for students	• INC approved hours will be adopted • Students are encouraged to attend in service education programmes and skill development seminars and workshops.
Program Name	**Stakeholders Feedback**	**Feedback from Stakeholders**	**Action Taken**
BA-LL.B. INTEGREATED	Student	Suggested that the curriculum must have good academic flexibility which will be useful for the students	There is conduction of the National Seminar by the department.

Registrar
RIMT University
Mandi Gobindgarh

	Faculty	The Faculty suggested the review of the syllabus.	The syllabus reviewed according to the Instruction given the Bar Council of India and as per the new laws which introduced by the Parliament of India.
	Expert	Curriculum reflects current trends and practices in the respective disciplines.	The department is doing work on it and the students are doing the value added courses.
Bachelor of Law (LLB)	Student	The course/programme of studies carries sufficient number of optional papers.	According to the suggestion given by the students the university already started the value added courses for the students
	Faculty	Opportunities for staff to be provided.	It is always asked to faculty to do participate in the seminars/conferences and faculty development programmes
	Alumni	Syllabus needs the modifications	The syllabus always changed or modified according to the guidance of the Bar Council of India.
	Employers / Expert	Availability of text and reference books in the library.	As per the suggestion, the department always brought the books according to requirements of the department.
Masters of Law (LLM)	Student	Suggested that there must be more books in the library for research.	The university always buy the books according to the requirement of the students
	Faculty	The Faculty suggested that there must be the review of syllabus	The department is ready on regular basis to change the syllabus according to the BOS.
	EXPERT	Experts suggested that applicability of the tools/activities/case studies presented in the curriculum facilitating more employability skills among graduates.	Students are always asked to join the other methods to learn more and more about their course such as the extra curriculum activities such as participating in seminars, and conferences at national and international level.
BBA-LLB INTEGREATED	Student	Suggested that the quality and relevance of the courses included into the curriculum	The department is ready on regular basis to change the syllabus according to the BOS.

Registrar
RIMT University
Mandi Gobindgarh

Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
	Faculty	The Faculty suggested that there must be the review of syllabus	• Syllabus is reviewed every year to meet the changing requirements• Subscription of the legal database called manupatra has been made accessible to the students
	Expert/ Employer	Experts suggested that applicability of the tools/activities/case studies presented in the curriculum facilitating more employability skills among graduates.	Students are always asked to join the other methods to learn more and more about their course such as the extra curriculum activities such as participating in moot court competitions at national level.
B.Com LLB INTEGREATED	Student	Curriculum required more improvement	The Curriculum is changed according to instructions of BOS on regular basis.
	Faculty	Placement should be in Law firms	The students always asked to do the internship under the senior advocates
	Employers / Expert	More value added courses to be introduced	The University is trying to offer more value added programmes to the students.
Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
(Bachelor of Pharmacy) B.Pharma	Student	Number of books in the library must be increased and a common room must be provided to students.	More books were provided in the library and separate common rooms were provided for the girls and boys of the department.
	Faculty	Seminars should be conducted for faculty and the lab staff	Seminars were organized.
	Employers / Expert	Industry oriented courses should be arranged.	Value added courses were added.
(Bachelor of Pharmacy) B.Pharma	Student	Regarding demand of Reference books in library.	Reference books were purchased as per PCI norms.
	Faculty	Regarding demand of reference books in library.	Reference books were purchased as per PCI norms.
	Employers / Expert	More focus on practical work in labs.	Practical work in labs were performed as per PCI norms.
Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken

Registrar
RIMT University
Mandi Gobindgarh

Doctor of Philosophy	Student	Availability of text and reference books in the library. Also software regarding checking the plagiarism should be avialble in the University	Requirements for more text books have been generated in the library. Also University has installed the Urkund to check the plagiarism. A training session has been conducted to educate scholars how to use the software.
	Faculty	Interdisciplinary and collaborative approach must be encouraged among faculties. The Syllabus should be updated has per the guidlines.	Interdisciplinary and transdisciplinary activities are promoted by IQAC. Collaborative initiatives under MOU for research and knowledge transfer has been enhanced in departments. Various workshop related to SPSS and research software has been conducted. The international conference has also been held to provide the platform to the research scholars.
	Employers / Expert	Think locally and act globally in all aspects to be practiced	International conferences and invited lectures were organized, inclusion of blended mode along with offline teaching-learning mode

Registrar
RIMT University
Mandi Gobindgarh

Registrar

RIMT University, Punjab