

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

(2018-2019)

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 syllabus	Revision of the syllabus was done as per the ICAR scheme and syllabus. The curriculum is in accordance with 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 problem solving skills effectively.
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. Assessment on the basis of assignments and quizzes.	Requirements for more text books have been generated in the library. For transparency in evaluation system assessment is done on the basis of student's performance in assignments and quiz.
	Faculty	Course content needs to be reviewed to fulfill the need of students.	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
0	Student	Addition of relevant books in the library. More activities are needed to help students in getting jobs and placements.	Relevant books were added in library. Entrepreneurship development programmes were organized.
Master of Science	Faculty	No change is needed.	As per the suggestions received, the syllabus was satisfactory and no changes were implemented.
(M.Sc) Zoology	Expert/ Employer	No change is needed.	As per the suggestions received, the syllabus was satisfactory and no changes were implemented.
	Student	Introduction of New Infrastructure and advanced subjects in Courses Introduction of latest and analytical courses in curriculumTechnology-basedd activities needs to be encouraged in University campus.	The suggestions of students were forwarded to University Authority and the BOS committee respectively for the betterment of students. The new technologies-based activities were introduced for improving the jobs and placements.
Master of Science (M.Sc) Botany	Faculty	Introducing new subjects and latest subjects in courses.	The suggestions given in feedback of teachers were forwarded to BOS Committee to get the beneficial results.
	Employers / Expert	The Curriculum should be introduced with additional courses that meet industrial requirements and improve entrepreneurship abilities, lifelong learning, human values and ethics	The suggestions of experts were further forwarded to BOS committee for further improvement in student Carrier settlement.



	Student	Addition of recommended and reference books in library as per syllabus of course Placement drive need to be installed	•Recommended and reference books were added in the library. Suggestions and recommendations of BOS members were implemented.
Master of Science	Faculty	The course content needs to be reviewed.	Board of Studies meeting was conducted.
(M.Sc) Microbiolog y	Employers / Expert	The curriculum should be incorporated with additional courses that will teach lifelong learning skills, human values and ethics and improve skills and entrepreneurship abilities to meet industrial requirements or reduce unemployment	Board of Studies meeting was conducted and suggestions were implemented
B Sc Bachelor of	Student	Teacher Student interaction should be more. Classes should be interactive and teachers should discuss about various other issues along with the studies	Apart to theory and practical learning, students continuously discuss about other issues also related to the skills
(Non- Medical) Physic, Chem	Faculty	Students should be provided more opportunities to explore new dimensions of learning	As per the suggestion different value added programs were added apart from the syllabus of the course.
istry, Maths	Employers / Expert	They have shown overall satisfaction with the design of syllabus	They have been suggested some modifications
	Student	Extra Sessions should be conducted for weak students	Provisions are made for conducting additional Lectures for weak students.
	Faculty	Syllabus is lengthy so some topics can be excluded	Suggestions are communicated to the BOS Committee for its implementation
M.Sc Master of Science Physics	Alumni	Leadership and communication skills should be focused.	Effort will be made to improve the ability of students for group/ team work
	Employers / Expert	Curriculum is not effective for the students in developing innovative thinking	All faculty members were suggested to teach the content beyond the syllabus with current innovative trends. All students were encouraged to attend certificate program and value-added courses
M.Sc Master of Science Mathematics	Student	Platform for performing other activities like sports in the form of competitions Extra Sessions should be conducted	For the student's activity. Sports day and competitions has been organized on different sports such as box cricket, chess, online games



		for weak students	Provisions are made for conducting additional Lectures for weak students.
	Faculty	Entrance examination for admission to M.Sc. Course	Under Consideration
	Expert/ Employer	New edition of books should be in the library for enhancing learning	The suggestion has been discussed with higher authorities.
ogram Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
	Student	It shows that the curriculum needs improvement with regard to - Availability of text books in the library.	Requirements have been raised for the availability of books in the library.
Bachelor of Business Administrati on (BBA)	Faculty	Program outcomes are not clearly defined for some of the courses	BOS meeting once in a year for updating of syllabus inclusive of course and program outcomes
	Expert/ Employer	The university has provided very good infrastructure support and logistic arrangements for holding the placement drives	The activity focuses on personality development were done to make the students reliable, with a positive attitude and right decision-making
Bachelor of Commerce (B.Com)	Student	It shows that the curriculum needs improvement with regard to - Availability of text books in the library	Requirements have been raised for the availability of books in the library.
	Faculty	As per the response of some teachers, program outcomes are not clearly defined for some of the courses	BOS meeting once in a year for updating of syllabus inclusive of course and program outcomes.



	Expert/ Employer	The university is progressing towards building the academia-industry gap by inculcating advanced techniques in teaching learning process as per the requirement of industry.	Conducting Expectation Management Workshops and arranging Motivational Talks for the students
Master of Business Administrati on (MBA)	Student	Availability of text and reference books in the library. Academic Flexibility	Implementation of the latest technology such as reference studies. Regular follow-ups by the mentor for the tasks assigned. • Requirements for more text books have been generated in the library.
	Faculty	The response of the teachers shows that there must be some academic flexibility and Objectives must be clearly defined in the syllabi.	Regular follow-ups must be taken by the mentor for the tasks assigned to them such as research projects. Program Objectives have been modified and defined again.
	Alumni	The activities/opportunities provided by Training & Placement Cell is satisfactory	Increase understanding of the benefits of being an Alumnus. New electives have been introduced which are industry relevant.
	Employers / Expert	The university is progressing towards building the academia-industry gap by inculcating advanced techniques in teaching learning process as per the requirement of industry.	Conducting Expectation Management Workshops and arranging Motivational Talks for the students
Science (B.Sc.) Hospitality & Hotel Administrati	Student	The response of the students shows that the quality of the curriculum should be more improved	It was decided in the meeting that some new topics to be added in the syllabus
	Faculty	The response of the Teachers shows that there should be more improvement in the growth and development of the teacher's.	More emphasis was laid to join more and more FDP'S
	Alumni	The response of the Alumni was regarding the addition of the latest topics to be included in the syllabus.	It was decided in the meeting that some new topics to be added in the syllabus



	Employers / Expert	The curriculum should focus on Current trends and practices	It was decided in the meeting that some new topics related to current trends and practices to be added in the syllabus.
Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
	Student	Students suggested for conducting few lectures with ppt presentations	Department taken initiative for this
B.Sc	Faculty	Teachers suggested to clear objectives for various test and procedures	Department has taken initiative for this
Technology	Alumni	Students suggested to organize alumni meet year-wise.	Department will organize alumni meet.
	Employers / Expert	Expert advised to include skill development and latest technology and practices studies in syllabus	Department updated the syllabus as experts advise. More industry-oriented courses added.
	Student	Students requested for few libraries period or free hours during a semester	Department taken initiative for this.
PG Diploma	Faculty	Students suggested to organize industrial visits	Same has been implemented
in Computer Application	Alumni	Alumni suggested to start the alumni chapter	The work planned as per this suggestion.
	Employers / Expert	Suggested to work on more research & project activities for students	This was discussed in BOS Meeting & implemented.
Bachelor of Computer Applications	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
(BCA)	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.



Master of Computer Applications	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
(MCA)	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
Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
	Student	Strengthening of extra-curricular activities	Students are encouraged by faculty to participate in various activities curricular as well as co-curricular
Integrated B.A-B.Ed	Faculty	Students suggested to strengthen extra-curricular activities for developing social and emotional aspects. Curriculum should be need based.	Department organized exhibitions, conferences, inter-departmental competitions on different topics to develop various aspects of personality of students.
	Employers / Expert	Suggested by experts/employers to promoting skill based activities Suggested that study scheme should be same like other departments of RIMT university.	Department will be organized workshop for coming session for this purpose Education department will be work on this suggestion.
	Student	Strengthening of extra-curricular activities	Students are encouraged by faculty to participate in various activities curricular as well as co-curricular.
Integrated B Sc-B Ed	Faculty	Students suggested to strengthen extra-curricular activities for developing social and emotional aspects. Curriculum should be need based.	Department organized exhibitions, conferences, inter-departmental competitions on different topics to develop various aspects of personality of students.
	Employers / Expert	1 Suggested by experts/employers to promoting skill based activities 2. Suggested that study scheme should be same like other departments of RIMT university.	Department will be organized workshop for coming session for this purpose Education department will be work on this suggestion.
Bachelor of Education (B.Ed.)	Student	Students suggested to strengthen extra- curricular activities for developing social and emotional aspects	Department organized exhibitions, conferences, inter-departmental competitions on different topics to develop various aspects of personality of students.



	Faculty	Strengthening of extra-curricular activities	Students are encouraged by faculty to participate in various activities curricular as well as co-curricular.
	Employers / Expert	Suggested by experts/employers to promoting skill based activities	Department will be organized workshop for coming session for this purpose
	Student	Teachers suggested that research activity be promoted and integrated into the teaching- learning process.	Research has been emphasized appropriately in revamped curriculum.
Master of	Faculty	Students suggested to strengthen extra- curricular activities for developing social and emotional aspects.	Department organized exhibitions, conferences, inter-departmental competitions on different topics to develop various aspects of personality of students.
Education (M.Ed.)	Employers / Expert	Experts/Employers suggested enhancing more fieldwork experience.	As per new curriculum, students may get more fieldwork experience to enhance their capacity in social, emotional and professional points of view.
Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
Dachelor of Technology (B Tech.) Mechanical Engineering	Student	The quality of the courses included in the curriculum requires an up gradation. The activities are to be conducted which helps in getting the jobs for the students.	The quality and relevancy of the syllabus has been revised in the BOS 2017. As per BOS 2017, some of the topics has been added or omitted. Value added course on "Maxwell Ansoft software" has been added. Various Industrial visits, seminars and workshops have been conducted by the department.
	Faculty	The curriculum syllabus along with their respective outcomes is clearly defined. The students are in contact with the teacher and their responses are found to be satisfactory.	No necessary changes required.
	Expert/ Employer	Expert/Employer has suggested for conducting a skill development programme for their faculty members.	As suggested by the Expert/Employer, the skill development programme has been attended by the department faculty. 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 (CAD-CAM	Student	The quality of the courses included in the curriculum requires an up gradation.	Feedback analysis regarding the design and review of syllabus were taken from various stack holders such as students and teachers. The quality and relevancy of courses included in the curriculum has been made in accordance with the industrial trends.
	Faculty	The curriculum syllabus along with their respective outcomes is clearly defined. The students are in contact with the teacher and their responses are found to be satisfactory.	No necessary changes required.
	Expert/ Employer	Expert/Employer had suggested taking the students for Industrial visit so that the students can find some problems faced in the Industry.	As per the Expert/Employer suggestion, the Industrial visit has been arranged for the students. 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.
	Student	The quality of the courses included in the curriculum requires an up gradation. The activities are to be conducted which helps in getting the jobs for the students.	Feedback analysis regarding the design and review of syllabus were taken from various stack holders such as students and teachers. The quality and relevancy of courses included in the curriculum has been made in accordance with the industrial trends Various Industrial visits, seminars and workshops have been conducted by the department.
Master of Technology (M.Tech.) Mechanical Engineering , 'roduction Engg)	Faculty	The curriculum syllabus along with their respective outcomes is clearly defined. The students are in contact with the teacher and their responses are found to be satisfactory.	No need for syllabus change
	Expert/ Employer	Expert/Employer had suggested for giving a research based leaning to the students	As per the Expert/Employer suggestion, the students were given a research based leaning as per their respective subjects. 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	Student	Online courses are needed for students to get required certification.	Introduction to various software courses are introduced for the welfare of the students.



(B.Tech.) Electronic & Communicati on Engineering	Faculty	To enhanced the teaching experience enrolment of teachers in online courses should be encouraged.	Faculty members are encouraged to attend various software programs.
	Employers / Expert	The syllabus needs to be more oriented towards current market scenario for improving the communication skills of the students	More skill development programs has been conducted.
Master of	Student	Online courses are required for students to obtain the necessary certification.	For the benefit of the students, an introduction to various software courses is provided.
(M Tech.) Electronic &	Faculty	To enhanced the teaching experience enrolment of teachers in online courses should be encouraged.	Faculty members are encouraged to attend various software programs.
Communicati on Engineering	Employers / Expert	The syllabus needs to be more oriented towards current market scenario for improving the communication skills of the students	More skill development programs has been conducted.
Bachelor of Technology (B Tech.) Civil Engineering	Student	Students suggested for more field visit to have more site knowledge.	More visits organized for students
	Faculty	It has been suggested that open elective- I & II must be replaced by compulsory subjects. Only one open elective has been suggested in the scheme. Syllabus of Advance Surveying needs to revised	Electives replaced as per the changes suggested. Open elective has been added in 7th semester. Syllabus revised as per the suggestion
	Employers / Expert	Mentors should be assign to every student	Mentors were assigned to students
	Student	Need to organize a seminar.	Seminar has been organized for the students of the respective fields
Master of Technology (M.Tech.) Civil Engineering	Faculty	Students should be aware about the writing of research paper before publishing	Faculty members conducted seminars of students regarding paper writing
	Employers / Expert	It is suggested that the Scheme & syllabus for 2 Years M.Tech Civil Engineering (2018 Batch) may be approved for academic Year 2019-20 without any modifications.	Scheme & Syllabus of M.Tech Civil Engineering implemented.
Bachelor of Technology	Student	Some students Requested organizing more workshops	Webinars workshops conducted



Faculty	Offering Interdisciplinary courses be encouraged	Interdisciplinary has been adopted through Open Elective Courses.
Employers / Expert	The curriculum needs to have Flexibility for the students in terms of choosing elective courses. Teachers should be free to use new teaching techniques/strategies such as seminar presentations, group discussions, and so on.	More options for program elective courses have been included. Teachers were urged to use more creative teaching methods and procedures.
Student	Students want more practical experience	Technical workshops are conducted in collaboration with companies
Faculty	Flexibility be given to the students for choosing elective courses	More options for programme elective courses have been included as accordance to specialization.
Employers / Expert	Soft-skills training to improve the communication skills	Expert lectures on soft-skills training from the faculty from reputed institutes have been arranged by the department so as to improve their chances of placement.
Student	Need to organize a workshop/seminar/industrial visit in order to get familiar with latest technologies.	1 One week workshop on Machine Learning With Phython by IBM on 1.4.2019-5.4.2019. 2 One day workshop on Latest trends and challenges in IT by SEBIZ Infotech, Mohali on 02.05.2019 3 One day workshop on Big Data, Cloud Computing by Engineer Carrier Group, Sector 34/A, Chandigarh on 03.12.2019 4 One day industrial visit at Sachtech-Solution, E-110, Industrial area Mohali on 28.3.2019
	Employers / Expert Student Faculty Employers / Expert	Employers / Expert The curriculum needs to have Flexibility for the students in terms of choosing elective courses . Teachers should be free to use new teaching techniques/strategies such as seminar presentations, group discussions, and so on. Students want more practical experience Flexibility be given to the students for choosing elective courses. Soft-skills training to improve the communication skills 1. Need to organize a workshop/seminar/industrial visit in order to get familiar with latest technologies.



	Faculty	Syllabus need to be reviewed and updated (if any). The staff development programs are required for enhancing their skills.	Syllabus is up to date as decided after careful review and assessment One day workshop on "Android" by DUCAT, Noida on 12.09.2019 One week In-House workshop program by MTA(Microsoft Technology Associate from 01.04.2019 to 05.04.2019 on "Machine Learning with Python".
	Employers / Expert	In order to make students industry ready, the suggestion is to make students participating in some technical competitions	A tech fest "Tehchnophillia" organized by Department of Computer Science and Engg In order to encourage the students towards building industry oriented projects and showcase them.
Master of Technology (M. Tech.) Computer Science & Engineering	Student	Need to organize a workshop/semmar/industrial visit in order to get familiar with latest technologies.	One week workshop on Machine Learning With Phython by IBM on 1.4 2019-5.4.2019. One day workshop on Latest trends and challenges in IT by SEBIZ Infotech, Mohali on 02.05.2019. One day workshop on Big Data, Cloud Computing by Engineer Carrier Group, Sector 34/A, Chandigarh on 03.12.2019.
	Faculty	Syllabus need to be reviewed and updated (if any). The staff development programs are required for enhancing their skills.	1 Syllabus is up to date as decided after careful review and assessment. 2 One day workshop on "Android" by DUCAT, Noida on 12.09.2019 3. One week In-House workshop program by MTA(Microsoft Technology Associate from 01.04.2019 to 05.04.2019 on "Machine Learning with Python"
	Employers / Expert	Syllabus is up to date as per the Industry Requirements	The Curriculum has met the current industry requirements.
Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
Bachelor of Fine Arts (BFA)	Student	More field trips/industrial visits to get the practical knowledge.	The students were taken for educational tours department-wise. But they were restricted to reduce the trips due to pandemic.





	Faculty	Students suggested that they should be imparted training on facing Job Interviews specifically for Campus Recruitment Drive Mock Interview Sessions were conducted by the Placement Cell and regular training was given to face the interviews. Conduct orientation on how to publish research papers and develop research facilities and incentives	Mock Interview Sessions were conducted by the Placement Cell and regular training was given to face the interviews. On the basis of Feedback given by the students it was decided to make the teaching more practical based. All departments were asked to design their knowledge imparting method in such a way that its imparting method goes beyond lecture method.
	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.
	Student	More field trips/industrial visits to get the practical knowledge	The students were taken for educational tours department-wise. But they were restricted to reduce the trips due to pandemic
Bachelor of Science (B.Sc.) Fashion Designing	Faculty	Students suggested that they should be imparted training on facing Job Interviews specifically for Campus Recruitment Drive Mock Interview Sessions were conducted by the Placement Cell and regular training was given to face the interviews Conduct orientation on how to publish research papers and develop research facilities and incentives.	Mock Interview Sessions were conducted by the Placement Cell and regular training was given to face the interviews. On the basis of Feedback given by the students it was decided to make the teaching more practical based. All departments were asked to design their knowledge imparting method in such a way that its imparting method goes beyond lecture method.
	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 field trips/industrial visits to get the practical knowledge.	The students were taken for educational tours department-wise. But they were restricted to reduce the trips due to pandemic.
	Faculty	Students suggested that they should be imparted training on facing Job Interviews specifically for Campus Recruitment Drive Mock Interview Sessions were conducted by the Placement Cell and regular training was	Mock Interview Sessions were conducted by the Placement Cell and regular training was given to face the interviews. On the basis of Feedback given by the students it was decided to make the teaching more practical based. All departments were asked to design their



		given to face the interviews. Conduct orientation on how to publish research papers and develop research facilities and incentives.	knowledge imparting method in such a way that its imparting method goes beyond lecture method.
	Alumni	Experiential Learning	Success of an experiential learning activity can be determined during discussions, reflections and a debriefing session.
	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.
	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 to the library. Entrepreneurship development programmes were organized. Many sophisticated equipment were purchased to carry out active research.
	Faculty	The course content needs to be revised	A Board of Studies meeting was conducted. Suggestions and recommendations of BOS members were implemented.
Bachelor of Arts (B.A.)	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 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.	As per the feedback, a Board of Studies meeting was conducted and suggestions were implemented.
Master of Arts (M.A.) Sociology	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 to the library. Entrepreneurship development programmes were organized. Many sophisticated equipment were purchased to carry out active research.



	The curriculum should have additional courses which can develop analytical	As per the feedback, Board of Studies meeting was conducted and suggestions were
	and problem solving skills, and cover topics on fundamentals and latest technology	implemented.
Student	Training for jobs and placements should be enhanced. A good infrastructure, as well as well- equipped laboratories with advanced monitoring, is required.	Entrepreneurship development programmes have been scheduled. To conduct active study, a large amount of advanced equipment had been purchased.
Faculty	The course content needs to be revised.	A Board of Studies meeting was conducted. Suggestions and recommendations of BOS members were implemented.
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.	As per the feedback, the Board of Studies meeting was conducted and suggestions were implemented
Stakeholders	Feedback from Stakeholders	Action Taken
Student	1 Students recommended for addition of more Reference Books in library 2. Students recommended for organizing Extracurricular activities	Provided reference books in library are made available Department taken initiative for quizzes competitions and workshop arrangement
Faculty	Suggested to made changes in curriculum	Changes were made in syllabus Registrar RIMT University Mandi Gobindgarh Mandi Gobindgarh
	Employers / Expert Stakeholders Feedback Student	Faculty 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. Stakeholders Feedback Feedback Feedback Feedback Feedback Feedback Student Student Student Suggested to made changes in curriculum Suggested to made changes in curriculum



	Expert/ Employer	Experts suggested to made correction in syllabus codes	BOS included the new codes scheme in syllabus
Bachelor of Science	Student	Need to add Reference Books in the library related to various subjects of forensic science Need to organize Extracurricular activities	Several reference books of forensic science were provided in library as well as made available in department. Department taken initiative to arrange for quizzes, competitions and workshops on forensic science
(B.Sc) (Forensic Science)	Faculty	Syllabus needs to be improved	Various suggestions were taken for syllabus revision by introducing several topics to different subjects of forensic science
0	Expert/ Employer	Introduction of value-added courses	Department has introduced value added courses such as French language course, on chromatography technique etc.
Bachlor of Posiotherap y (BPT)	Student	Students suggested exposure to latest developments and advances and special mock tests covering the entire syllabus Students requested for counselling classes and career guidance.	National speakers and experts were invited to share their knowledge to our faculty and students. Faculty help the students to have an access to both personal and career counselling.
	Faculty	Teachers requested for availability of better teaching aids. Teachers suggested regular practice sessions for improving hands on practice and skills.	Requirement of projectors and smart classes were reported to higher authority. Practicals for Orthopaedics-II and Neurology-II were added. Research project and cardiopulmonary laboratory were included in the curriculum
	Expert/ Employer	Change of names of few subjects and inclusion of soft skills were suggested.	Sequencing of subjects were changed Psychology was renamed as General and Clinical Psychology Soft skills were added in semester 5th





Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
BA-LL.B INTEGREA TED	Student	There must be more changes in the conduction of the programmes like the quiz competitions etc	There the department organized the quiz competitions at the department level and at the university level.
	Faculty	Requirement of the books in the library	The books brought by the university
	Expert/ Employer	Suggested to take the steps for the holistic development of students.	For this the department always organize the extra curriculum activities for the students like sports meet etc.
Chelor 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	Teachers Syllabus needs the modifications	As per the suggestion syllabus always changed or modified according to the guidance of the Bar Council of India.
	Employers / Expert	Regular follow-ups taken by the department that the events also organized by the department for the all over development of the students.	The department make the mentor mentee record for the growth of the students and to solve the problems of 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.	More books were provided in the library
	Faculty	Sanitization of department should be done regularly	Instructions were provided to the concerned staff for proper Sanitization.
	Expert/ Employer	Faculty and students must participate in the external Pharmaceutical events	Permission was given to interested candidates for participation in such events.
Program Name	Stakeholders Feedback	Feedback from Stakeholders	Action Taken
Doctor of Philosophy	Student	Need for article publishing and checking manuscript quality.	Lectures and workshops were organized on types of reputed journals, UGC care list. Scopus and Elsevier publishing houses, information on free plagiarism checking software and calculation of h Index was explained
	Faculty	Academic Flexibility. Opportunities for staff to be provided.	FDP's and workshop has been organized for the staff members. Conducted National Conference on Recent Advance In Multidisciplinary Research in 2nd Nov 2018



	Also as per the previous year suggestion Research Methodology syllabus has been revised
Employers / Expert	Activity focuses on the personality development were done to make the students reliable, with a positive attitude and right decision making.

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