

Action Taken Report

Course Feedback by Students

Name of the Faculty	FLAHS
Programme	MSc. Biotechnology and MSc. Molecular Cellular Biology
Period for which feedback taken	Academic Year 2022-23 (Even Semester/2023)
Type of Feedback	End Sem feedback 2022-23
Semester/Year covered	Even Sem and all years of study
Name of the Faculty feedback Coordinator	Dr. Rohini Keshava

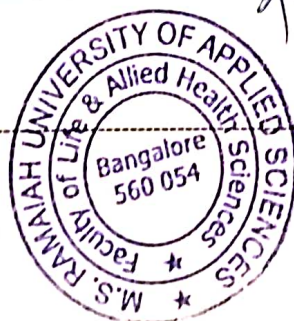
Sl. No.	Course on which feedback obtained	Semester/Year	Critical Observations from feedback	Any other remarks/comments	
	All courses of MSc. BT MSc. MCB	II Semester II Semester	Overall, the feedback given is good	All Faculty have scored an average of > 4 out of 5	
<p>The feedback was taken on the following courses:</p> <p>M.Sc. BT:</p> <ul style="list-style-type: none"> Immunology & Immunotechniques; Molecular Biology and rDNA Technology; Bioinformatics; Plant and Agricultural Biotechnology; Practical III: Molecular Biology & Immunology; Practical IV: Bioinformatics; Research Methodology <p>MSc. MCB:</p> <ul style="list-style-type: none"> Molecular Biology I; Infection and Immunity; Bioinformatics; Genomics and Proteomics; Practical III: Molecular Biology I & Immunology; Practical IV: Genomics, Proteomics and Bioinformatics; Research Methodology <p>The overall comments for each of the course leader and course were similar and the key points are summarized below:</p>					
Key points in the feedback and the action taken					
Sl. No.	Course on which feedback obtained	Semester/Year	Critical Observations from feedback	Action Taken with target date	Any other remarks/comments
1.	Theory and Laboratory Courses	MSc. BT and MCB II Semester	The students have expressed satisfaction in the overall syllabus completion and dissemination of study support	There were no notable remarks.	All syllabus were completed successfully and the students received all study support

Name of the Faculty	FLAHS
Programme	B.Sc. (Hons.) Biotechnology
Period for which feedback taken	Academic Year 2022-23 (Even Semester/Year)
Type of Feedback	Mid-session feedback 2022-23

Semester/Year covered	Even Sem and all years of study
Name of the Faculty feedback Coordinator	Dr. Rohini Keshava

Sl. No.	Course on which feedback obtained	Semester/Year	Critical Observations from feedback	Any other remarks/comments	
	All courses of B.Sc. (Hons) BT B.Sc. (Hons) BT B.Sc. (Hons) BT	Semester II Semester IV Semester VI	Overall, the feedback given is good	All Faculty have scored an average of about 4 out of 5	
<p>The feedback was taken on the following subjects:</p> <p>BSc II Semester</p> <ul style="list-style-type: none"> General Chemistry 1; Principles of Microbiology; Organic Mechanisms In Biology; Environmental Studies; Biotechnology for Human Welfare; Health and Wellness/ Social and Emotional learning <p>BSc IV Semester</p> <ul style="list-style-type: none"> Recombinant DNA Technology; Plant Biotechnology; Animal Biotechnology; Biodiversity & Taxonomy; Chemistry-IV; Computational Biology and Bioinformatics; Recombinant DNA Technology Laboratory; Chemistry-IV Laboratory; Bioinformatics Laboratory; Constitution, Human Rights and Law <p>BSc VI Semester</p> <ul style="list-style-type: none"> Medical Biotechnology; Bioethics, IPR and Biosafety; Introduction to Management and Entrepreneurship; Open Elective -2 <p>The overall comments for each of the course leader and course were similar and the key points are summarized below:</p>					
Key points in the feedback and the action taken					
Sl. No.	Course on which feedback obtained	Semester/Year	Critical Observations from feedback	Action Taken with target date	Any other remarks/comments
1.	Theory and Laboratory Courses	Semester II Semester IV Semester VI	The students have expressed satisfaction in the overall syllabus completion and dissemination of study support	There were no notable remarks.	All syllabus were completed successfully and the students received all study support

Signature with Date of Feedback Coordinator	Rohini 6/7/23
Signature with Date of Head of Department	Sandhya Sarikaram 6/7/23
Signature with Date of Respective Dean	[Signature] 6/7/23



Action Taken Report

Course Feedback by Students

Name of the Faculty	FLAHS
Programme	MSc. Biotechnology and MSc. Molecular Cellular Biology
Period for which feedback taken	Academic Year 2022-23
Type of Feedback	Exit feedback 2023
Semester/Year covered	Entire Programme
Name of the Faculty feedback Coordinator	Dr. Rohini Keshava

Sl. No.	Programmes on which feedback obtained	Semester/Year	Critical Observations from feedback	Action Taken	Any other remarks/comments
1.	MSc. BT MSc. MCB	Overall Programme	<ol style="list-style-type: none"> 1. Overall feedback has been between good to excellent. 2. Grading = Avg 3.18 out of 5 3. Students have expressed satisfaction with respect to the curriculum. They have found the curriculum to be overall empowering. Faculty support has been appreciated. 4. Enhancement of the curriculum by including industrial training and increased practical exposure has been suggested. 5. Students have expressed that the research exposure they received was very advantageous and promoted independent learning abilities. 6. Placement and internship support is rated from average to poor. 7. Request also has been made to include training/support for 	<p>The Critical observations have been escalated to HOD.</p> <p>Deliberations on the enhancement of curriculum have been initiated. It is planned to include in the next academic year 2024-25</p> <p>Placement and internship concerns have been noted by the HOD and faculty coordinator. Initiatives to increase network are ongoing.</p> <p>Support for various entrance/fellowship exams is</p>	<p>Overall, the students have expressed confidence to refer the programme to their peers.</p> <p>A few students are placed as interns and trainees in reputed companies such as PFIZER and Aurigene Oncogene</p> <p>A few students have reported pursuing higher studies such as training in clinical research.</p>

		UGC-CSIR NET and other fellowship/entrance exams	being deliberated
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Name of the Faculty	FLAHS
Programme	B.Sc. (Hons.) Biotechnology
Period for which feedback taken	Academic Year 2022-23
Type of Feedback	Exit feedback 2023
Semester/Year covered	Entire Programme
Name of the Faculty feedback Coordinator	Dr. Rohini Keshava

Sl. No.	Programmes on which feedback obtained	Semester/Year	Critical Observations from feedback	Action Taken	Any other remarks/comments
1.	B.Sc. (Hons) Biotechnology	Overall Programme	<ol style="list-style-type: none"> Overall feedback has been between good to excellent. Grading = Avg 3.67 out of 5 Students have expressed satisfaction with respect to the curriculum. They have found the curriculum to be overall empowering and invoking interest in higher studies and research. Faculty support has been appreciated. Increased internship support has been requested. 	<p>The Critical observations have been escalated to HOD.</p> <p>Placement and internship concerns have been noted by the HOD and faculty coordinator. Initiatives to increase network are ongoing.</p>	<p>Overall, the students have expressed confidence to refer the programme to their peers.</p> <p>Several students have reported pursuing higher studies in reputed universities in India and abroad, which include:</p> <ol style="list-style-type: none"> VIT IBAB Manipal University of Glasgow, Scotland Northeastern University, Boston New Castle University, England University of Liverpool, U.K. University of Turin, Italy

Signature with Date of Feedback Coordinator	Rohini 6/7/23
Signature with Date of Head of Department	Sandhya Sarthaman 6/7/23
Signature with Date of Respective Dean	[Signature] 6/7/23

