

Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)
**ACTION TAKEN REPORT ON FEEDBACK RECEIVED
ON CURRICULUM
Academic Year 2013 -2014**




The action taken report of the feedback received on curriculum for the Academic Year 2013-2014 from different stakeholders as recorded in the minutes of all BoS meetings held on during the month **April-2014** is as follows:

Sr. No	Particulars of Stakeholder	Suggestions	Action taken as recorded in BoS minutes
1	STUDENTS	Addition of more reference in the syllabus (physics)	A list of Recommended books and reference books is added at the end of syllabus of each course.
		Addition of Electrolytic deposition in the syllabus (Physics)	It was included as per the suggestion.
		1. Students suggested proper text books to be provided (Chemistry)	Instructions are given to teachers to prepare books for theory and practical's
		It was suggested by students to include a excursion/tour in the course (Zoology)	In the course of the Aquaculture engineering (Lab course IX) a visit to fish farm/Shrimp farm is included In Lab course X visit to near by fish seed production centre is included
		Applied Course must be curriculum (Mathematics)	Laplace Transform, ODE ,Multiple integral has been introduced for B.Sc-II
		Improve speaking skills (Hindi)	We Given extra time for seminar to improve speaking skills.
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2	TEACHERS OF OTHER INSTITUTIONS	Addition of De Moivre's formula (Physics)	It was decided to add De Moivre's formula in Unit-II of Mathematical method in Physics of the syllabus
		Vector identities in the B. Sc. II curriculum. (Physics)	It was included as per the suggestion.
		Addition of learning objective and course outcome for each course (Physics)	The learning objectives and course outcomes were added in the curriculum for each course

		Study of mutagenesis should be introduced (Botany)	Mutagenesis beat is introduced in syllabus
		Assign project work to B.Sc. –III Students (Botany)	Compulsory Project work of 50 marks is assigned to selected students of B.Sc. –III in Botany
		Changing of Group theory text book (Mathematics)	Algebra Using M K Sen has been suggested and introduced
		Industrial Based Training Programme(Biotechnology)	Organization of guest lecturers from different industrial experts.
		Communication skills should be focused in the curriculum (English)	Dept of English has introduced the courses of Communicative English. The course of Communicative English-I & II focusing Listening and Speaking skills are introduced to the I year UG program of all streams.
		For the better understanding of the literature genre wise courses should be introduced.(English)	Genre specific courses are introduced in the optional English courses.
		Include Functional Hindi in course. (Hindi)	We Included in III year.
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		Introduce NET, SET, MPSC and UPSC Exams related numerical problems in the syllabus (Commerce)	Introduced NET, SET, MPSC and UPEC Exams related numerical problems in the syllabus of Financial accounting and Fundamentals of Statistics.
3	EMPLOYERS	Addition of transducer in the syllabus (physics)	A separate unit transducer was added in the curriculum of BSc Second year
		Applied courses should be introduced (Botany)	Introduced gardening and landscaping, Introduced plant breeding, Introduced pharmacognosy
		Recent diagnostic procedures should be included. (Microbiology)	Some protocols are included in B.Sc. S.Y. syllabus.
4	ALUMNI	More Weight age should be given to plant Biotechnology (Botany)	Two unites of Plant Biotechnology are introduced in syllabus of B.Sc.- II
		Applied course like herbal medicines should be introduced (Botany)	Pharmacognosy is newly introduced in syllabus
		Introduce basic course in	Algebra ,Calculus and Geometry

		curriculum (Mathematics)	has been considered for UG-I
		Addition of Social Values elements in syllabus (Hindi)	We added as Moral education in Course for B. A. I
5	PARENTS	NET, SET oriented syllabus at M. Sc. (physics)	It was decided to include the courses like Electrodynamics and Plasma physics, Nuclear and particle physics, Laser technology etc.
		Courses having employability should be introduced (Botany)	CELL BIOLOGY and Molecular Biology paper IS introduced to B.Sc. -I
		Introduce Quantitative analysis based portion in the syllabus.	1. Introduces Quantitative analysis course for M. Com I year.


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