

Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)
**ACTION TAKEN REPORT ON FEEDBACK RECEIVED
ON CURRICULUM
Academic Year 2014 -2015**




The action taken report of the feedback received on curriculum for the Academic Year 2014-2015 from different stakeholders as recorded in the minutes of all BoS meetings held on during the month **April-2015** is as follows:

Sr. No	Particulars of Stakeholder	Suggestions	Action taken as recorded in BoS minutes
1	STUDENTS	Addition of latest experiments in the curriculum of B. Sc. Electronics	Few latest experiments in the curriculum of BSc III Electronics laboratory Course- VII, VIII were added.
		CA-CPT/CS/CA portion should be include in the curriculum (Commerce)	Introduced contents based on CA-CPT, CS and MBA program in the syllabus of financial accounting, cost accounting and Fund. Of Statistics
2	TEACHERS OF OTHER INSTITUTIONS	Addition of Numerical problems on each unit (Physics)	It was included as per the suggestion.
		Photoelectric effect in the curriculum. (Physics)	The point photoelectric effect was added in the curriculum Quantum Mechanics-IX of BSc III curriculum as per the suggestion.
		Introduce Probability paper (Mathematics)	Theory of Probability for B.Sc-III
		Introduce Topology (Mathematics)	Class based practical on Topology has been kept for B.Sc-III
		Introduce Mechanics (Mathematics)	Class based practical on Vector calculus has been kept for B.Sc-III
		Mechanics and Mathematical Methods should be included (Mathematics)	Numerical methods and Vector calculus is a course in B.Sc-III program
		Increases field trials for the M. Sc. second year student. (Biotechnology)	Included new practical's according to field project. (Marathi)
		अभ्यास प्रश्ने व प्रश्नपत्रात (विद्यार्थ्यांकरिता) (Marathi)	अभ्यास प्रश्ने व प्रश्नपत्रात (विद्यार्थ्यांकरिता) (Marathi)
प्रयोगात्मक प्रश्नांमध्ये व प्रश्नपत्रात (दुर्धन, नवीन प्रश्नांकरिता) (Marathi)	प्रयोगात्मक प्रश्नांमध्ये व प्रश्नपत्रात (दुर्धन, नवीन प्रश्नांकरिता) (Marathi)		

3	EMPLOYERS	Addition of content related to Nanotechnology (Physics)	A separate unit Nanotechnology was added in the curriculum of BSc Physics Third year
		Provide qualified Chemist & Analyst for the industries (Chemistry)	Informed students regarding the requirement of company
		Calculus using MATLAB (Mathematics)	Algebra and calculus using matlab has been introduced for B.Sc-I as practical Component
		Algebra Using MATLAB (Mathematics)	ODE has been removed and Algebra Using Matlab has been considered for UG-I
4	ALUMNI	Addition of statistical mechanics in the curriculum (Physics)	Two units on Classical mechanics were added in the BSc III Physics curriculum.
		Numerical Analysis should be compulsory in curriculum (Mathematics)	Class based practical on Numerical Analysis has been kept for B.Sc-III
		Vector calculus course (Mathematics)	Class based practical on Vector calculus has been kept for B.Sc-III
		Course must teach how to write effectively, both in formal and informal written communication. (English)	Dept of English has introduced the courses of Communicative English. The course of Communicative English-III & II focusing Reading and Writing skills are introduced to the II year UG program of all streams.
		Skill enhancement courses to be introduced (Commerce)	Auditing –I and Auditing-II papers introduced for UG students to enhance the skills of verification of accounting records.
5	PARENTS	Introduce Probability paper (Mathematics)	Theory of Probability for B.Sc-III


 Secretary
 Academic Council


 Chairman
 Academic Council