

Rajarshi Shahu Mahavidyalaya, Latur  
(Autonomous)  
**ACTION TAKEN REPORT ON FEEDBACK RECEIVED  
ON CURRICULUM  
Academic Year 2016 -2017**



The action taken report of the feedback received on curriculum for the Academic Year 2016-2017 from different stakeholders as recorded in the minutes of all BoS meetings held on during the month **April-May, 2017** is as follows:

Sr. No	Particulars of Stakeholder	Suggestions	Action taken as recorded in BoS minutes
1	STUDENTS	A point on Aldol condensation in the paper Classical and Statistical Mechanics ( <b>Physics</b> )	It was included as per the suggestion.
		Reduce content Organic <b>Chemistry</b> Paper	Some content of B.Sc. T.Y Organic Chemistry paper is reduced
		Introduce discrete Mathematics Course ( <b>Mathematics</b> )	Graph theory and Combinatorics has been considered as elective courses for M. Sc.-I
		Guidance for Competitive Exams Such as IIT JAM, JNU, M.Sc. Entrance Examination, SET, NET. GATE etc. ( <b>Biotechnology</b> )	Establishment of CEC CELL Outputs: 08 students Qualified IIT JAM and 01 JNU ( Selected at HISAR for Higher Education) 01 (TIFR)
		Optional subject Geography to be started instead of History. ( <b>MPSC</b> )	Optional subject Geography started instead of History from the academic year 2017-18.
2	TEACHERS OF OTHER INSTITUTIONS	Addition of Unit on Approximation methods instead Application of Schrodinger's wave equation applied to central potential in the curriculum of Quantum Mechanics ( <b>Physics</b> )	It was decided to include Approximation methods as Unit IV in the course Quantum Mechanics (P-QUM-121) of M.Sc. Physics under CBCS.
		Start PG in Mathematics ( <b>Mathematics</b> )	Academic council has permitted to start PG in Mathematics
		Measure Theory and Integration ( <b>Mathematics</b> )	It has been considered for M.Sc.-I in semester -II
		Inclusion of research oriented subjects ( <b>Marathi</b> )	Research oriented courses are included in the curriculum
3	EMPLOYERS	Inclusion of Sanskrit poetry in the curriculum ( <b>Marathi</b> )	Sanskrit poetry is included in the curriculum
		Pinch-off voltage of FET and enhanced type MOSFET in the curriculum of M. Sc. Course Electronic Devices. ( <b>Physics</b> )	The point on Pinch-off voltage of FET and enhanced type MOSFET are added in the course Electronic Devices (P-ELD-122) of MSc

			Physics.
		Skill oriented courses ( <b>Mathematics</b> )	LATEX has been considered for M. Sc.-I
			MATLAB Practical Course for B. Sc.-I
		Commercialization	Expansion of practices of Banana and Sugarcane tissue culture.
		Literature courses in English develop their ability to use English while teaching other subjects too. Provide them platform for studying literary courses at Masters level.	As per the suggestions of the apex authority and by taking into account the need of the learners, and to give them thorough understanding of English literature, genre specific courses are introduced to the program of MA I English. To the learners of MA I year "English Poetry" (P-ENP-151), "English Drama" (P-END-152), English Fiction (P-ENF-153), Basic concept in Linguistics (P-BCL-154B), for semester first and "English Poetry" (P-ENP-251), "English Drama" (P-END-252), English Fiction (P-ENF-253), Comparative Literature (P-CML-254-A) or Translation Studies (P-TNS-254B) for semester second have been introduced
4	ALUMNI	Applied courses must be in curriculum ( <b>Mathematics</b> )	ODE,PDE, Theory of probability were considered for PG –I
		Foundational course ( <b>Mathematics</b> )	Bridge Course on foundational Mathematics and Advanced calculus has been approved
		To remove the course Advanced Management Accounting from M. Com. Program and to introduce 'E-commerce' ( <b>Commerce</b> )	Removed the course Advanced Management Accounting from M. Com Program and introduced 'E-commerce' in the Program
5	PARENTS	Addition of Partial differential equation related content in the curriculum of MSc <b>Physics</b> .	A separate Unit on Partial Differential Equations is added in the course Mathematical methods in Physics (P-MMP-119) of M. Sc. Physics.

  
 Secretary  
 Academic Council

  
 Chairman, Academic Council