



Dayanand Science College, Latur
ACTION TAKEN REPORT ON FEEDBACK RECEIVED
ON CURRICULUM

Academic Year 2017 -2018


The action taken report of the feedback received on curriculum for the Academic Year 2017-2018 from different stakeholders as recorded in the minutes of IQAC meetings as follows:

Sr. No	Particulars of Stakeholder	Subjects	Suggestions	Action taken as recorded in BoS minutes
1	STUDENTS	Languages (English, Marathi, Hindi)	1.To set up language lab 2.To organize a guest lecture on English communication	Language lab is setup.
		Physics	1. Addition of Numerical problems on each unit 2. Photoelectric effect in details the curriculum. 3. Reduced syllabus of Optics and Laser 4. Introduced skill based Project.	Suggestions are kept in meeting and implemented
		Chemistry	1.Organization of Educational tour 2.Organization of Seminar	Suggestions are kept in meeting
		Industrial Chemistry	1. Minimize the syllabus of unit I Energy balance 2. Arrange Industrial Chemistry library in department.	Industrial Chemistry department arranged library.
		Mathematics	Use of digital board	Digital board purchased and installed
		Botany	1. Arrange study tour 2. Arrange entrepreneurship awareness program for girls.	Organized study tour.
		Zoology, Fishery	1. Arrange group discussion, seminars for student . 2.Organize field zoology workshop 3.Study tour to coastal area	Arranged study tour, seminars and group discussion for students.
		Microbiology	1. Change exam pattern 2. Provide MCQ questions for practice 3. Start skill based syllabus	Suggestion are informed to HoD.

		Computer Science	<ol style="list-style-type: none"> 1. Guest Lectures on Electronic Technology and Microprocessor 2. Program On Personality Development 3. Program In Introduction To MNCS.(Multi National Companies.) 4. Competitions on Seminar, Projects And Poster. 5. Need To Change Timing Of Theory Lectures From 10AM 4. High Configured Systems Required For Project Work Suggestions From Students 	Events are organized and timing of lectures are rearranged.
2	TEACHERS	Physics, Electronics	<ol style="list-style-type: none"> 5. Take more experiments on spectrometer. 6. Introduce Interference and Diffraction separately in B.Sc. II year syllabus. 	Experiments conducted on spectrometer
		Microbiology	<ol style="list-style-type: none"> 7. Biochemistry should be included in curriculum. 8. PG syllabus is vast to complete within one semester. 	Suggestions are kept in meeting.
		Botany	<ul style="list-style-type: none"> • Arrange the industrial visit as per syllabus. 	Field visit is decided to organize in next academic year.
		Computer Science	<ul style="list-style-type: none"> • SEC must be analyzed properly by keeping separate time table and faculty. 	Suggestions are kept in meeting.
		Industrial chemistry	<ol style="list-style-type: none"> 1. Arrange the industrial visit as per syllabus which is useful to preparation of project writing & also visit to NCL Pune 2. Minimize the syllabus of Unit-I Energy balance 	Industrial visit is arranged.
		Chemistry	<ol style="list-style-type: none"> 1. Include software programming in examination 2. Students need awareness about research field. 3. Syllabus and practical experiment should be industrial job oriented. 	Included in SEC
		Mathematics	<ul style="list-style-type: none"> • Do not take home assignment. 	Suggestions are informed in meeting and rejected.

		Zoology, Fishery	<ol style="list-style-type: none"> 1. Improve or add curriculum with recent trends 2. Inclusion and motivation for molecular taxonomy as per research standard. 3. Implementation of skill is necessary to improve hands on practicals. 	
3	EMPLOYERS	Computer Science	<ol style="list-style-type: none"> 1. Networking Syllabus should be updated 2. Data base related syllabus should be updated. 3. New application of android should be implemented. 4. Must focus on practical's 5. Extra certification courses are needed for more curriculum progress. 	Suggestions are informed in syllabus workshop meeting organized by university.
		Zoology Fishery	<ol style="list-style-type: none"> 1. Discussion to be allowed. 2. Use of ICT 	
		Sports	<ol style="list-style-type: none"> 1. Cricket pavilion matter has to be short it out as possible as quickly 2. Need to develop all sports facilities which has Olympic participation 	
		Physics, Electronic	<ol style="list-style-type: none"> 1. Field visit to the industry should be included. 2. More Focus on practical and hands on training must be given. 	
		Industrial chemistry	<ol style="list-style-type: none"> 1. Job oriented syllabus 2. Good qualities of curriculum add some synthesis based practicals. 	
		Chemistry	<ol style="list-style-type: none"> 1. Suggestion not received 	
		Botany	<ol style="list-style-type: none"> 1. Suggestion not received 	
4	ALUMNI		<ol style="list-style-type: none"> 1. Maintain the textbook for reading. Use new material for reading. 2. Content should be in digital form. 3. Add more application based practical in syllabus. 4. Need dissection and field study. 5. Must be practical based. 	Suggestions are informed in meeting for discussion and implemented.


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