



**Dayanand Science College, Latur**  
**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 IQAC meetings as follows:

Sr. No	Particulars of Stakeholder	Subjects	Suggestions	Action taken as recorded
	<b>STUDENTS</b>	<b>Languages (English, Marathi, Hindi)</b>	<ol style="list-style-type: none"> <li>To set up display board specially for poster and literary cutting</li> <li>To conduct poster presentation activity</li> </ol>	Parched display board. Conducted poster presentation activities.
		<b>Physics</b>	<ol style="list-style-type: none"> <li>Addition of more reference in the syllabus</li> <li>Assign project work to B.Sc. -III Students.</li> <li>Introduce problems in the Syllabus</li> <li>Start MSc in Physics.</li> </ol>	Suggestions are informed in syllabus meeting conducted by university. Other suggestions are informed to HoD for implementation.
		<b>Chemistry</b>	<ol style="list-style-type: none"> <li>Organization of guest lectures for P.G.students.</li> <li>Students suggested proper text books to be provided by library.</li> </ol>	Organized Guest Lecture for PG Students. Text books added in library.
		<b>Industrial Chemistry</b>	<ol style="list-style-type: none"> <li>Add extra problems in the topic chemical reaction eng. Paper no.VII.</li> <li>Students demanding for Industrial Visit.</li> </ol>	Suggestions are informed to HoD and Industrial visit is arranged for next academic year.
		<b>Mathematics</b>	<ol style="list-style-type: none"> <li>Use PPT for teaching</li> <li>Arrange extra practical for mathematics</li> <li>Change question paper pattern</li> <li>Extra lectures for JAM</li> <li>Change uniform of the college</li> <li>Change the exam pattern</li> <li>Take SET NET classes for MSC II</li> </ol>	Suggestion are implemented as per students feedback.
		<b>Botany</b>	<ol style="list-style-type: none"> <li>Arrange study tour</li> <li>Arrange entrepreneurship awareness program</li> </ol>	Arranged study tour.

		<b>Zoology, Fishery</b>	<ol style="list-style-type: none"> <li>1. Arrange seminar on topics like biodiversity</li> <li>2. Visit to fish farm / breeding centre</li> <li>3. Give permission for welcome &amp; farewell function</li> </ol>	Suggestions are informed to HoD and necessary action is taken by HoD.
		<b>Microbiology</b>	<ol style="list-style-type: none"> <li>1. Change question paper pattern</li> <li>2. Allow to do individual practical</li> <li>3. Provide written notes on difficult topic</li> </ol>	Suggestions are informed in meeting and notes were provided to students.
		<b>Computer Science</b>	<ol style="list-style-type: none"> <li>1. How To Face Interview-</li> <li>2. Guest Lectures in Communication Skills.</li> <li>3. Guest Lectures on Recent Trends in Computers</li> <li>4. Allow To Arrange Wel-Come and Farewell Program</li> </ol>	Guest lectures are organized.
2	TEACHERS	<b>Physics, Electronics</b>	<ol style="list-style-type: none"> <li>1. Introduce book of solid state by kittle</li> <li>2. Add numerical in syllabus</li> </ol>	Suggestions are informed to BoS member.
		<b>Microbiology</b>	<ol style="list-style-type: none"> <li>1. More relevant study material/ Reference book must be available in library.</li> <li>2. Syllabus of PG is very vast.</li> </ol>	Information given to HoD and Librarian.
		<b>Botany</b>	<ol style="list-style-type: none"> <li>1. To help students for their career development.</li> </ol>	Suggestion is kept in meeting.
		<b>Computer Science</b>	<ol style="list-style-type: none"> <li>1. Add practical oriented subjects</li> <li>2. Need more skill oriented and industrial based contents in syllabus.</li> </ol>	Suggestions are informed to BoS member.
		<b>Industrial chemistry</b>	<ol style="list-style-type: none"> <li>1. Remove the point – Local industrial survey and to conduct the interview of small scale industries</li> </ol>	Suggestions are informed to HoD.
		<b>Chemistry</b>	<ol style="list-style-type: none"> <li>1. In curriculum entrepreneur training is necessary for B.Sc. Student.</li> <li>2. Start remedial coaching for students.</li> <li>3. Syllabus of the course should be in interest of society, job oriented etc.</li> <li>4. Syllabus as per research oriented.</li> </ol>	Suggestion are informed to HoD and in BOS meeting.
		<b>Mathematics</b>	<ol style="list-style-type: none"> <li>1. Improve exam pattern</li> </ol>	Feedbacks are discussed in meeting.
				<b>Zoology &amp; Fishery</b>

			<ol style="list-style-type: none"> <li>Field Study and dissection are important more scope is to be given.</li> <li>Need improvement in applied zoology practicals.</li> </ol>	
3	EMPLOYER	<b>Computer Science</b>	<ol style="list-style-type: none"> <li>Syllabus must be updated.</li> <li>Focus should on soft skill</li> <li>Python language should be required for better software development.</li> <li>Focus should be on Language.</li> </ol>	Suggestions are forwarded in meeting for implementation.
		<b>Zoology</b>	<ol style="list-style-type: none"> <li>Training based practical's needed.</li> </ol>	
		<b>Fishery</b>	<ol style="list-style-type: none"> <li>Need field based practical's</li> </ol>	
		<b>Sports</b>	<ol style="list-style-type: none"> <li>Need to bring in international coaches.</li> </ol>	
		<b>Physics, Electronic COC course.</b>	<ol style="list-style-type: none"> <li>The circuit component practice should be increased.</li> <li>A mobile learn kit perches for practical</li> </ol>	
		<b>Industrial chemistry</b>	<ol style="list-style-type: none"> <li>Nice Syllabus as per our expectation.</li> <li>Syllabus is good for O<sub>2</sub> plants</li> <li>My company related to make concentration of various solvent and acids so syllabus is good for this job.</li> </ol>	
		<b>Chemistry</b>	<ol style="list-style-type: none"> <li>Suggestion not received</li> </ol>	
		<b>Botany</b>	<ol style="list-style-type: none"> <li>Suggestion not received</li> </ol>	
4	ALUMNI		<ol style="list-style-type: none"> <li>Need more field visit.</li> <li>In improvement in lab additional to dissection.</li> <li>Need more performing session rather than only theoretical learning during practical's.</li> <li>Add more and more advanced technique and used advanced sites for more understanding for students.</li> <li>Must be student development and carrier oriented.</li> <li>Increase the no. of internationally published book.</li> </ol>	Suggestions are informed in meeting for implementation.



**IQAC-Coordinator**

IQAC - Coordinator  
Dayanand Science College,  
Latur, M.S. (INDIA)



**Principal**

**PRINCIPAL**  
Dayanand Science College  
LATUR