

Name of the Department Chemistry

Course Name & Course Code – S.Y.B.Sc. Chemistry theory and Practical

**Action taken report of Feedback on syllabus taken from Stakeholders**

Date of BoS Meeting: 5<sup>th</sup> March 2024

<b>Stakeholder</b>	<b>Feedback received</b>	<b>BoS recommendation/ decision</b>
Student	more campus interviews, internships should be organized by college	Our department has very strong collaborations with nearby pharmaceuticals companies through which we every year we are arranging the internship and of the campus interviews.
Industry representatives	<ol style="list-style-type: none"><li>1. Real time industry visits and understanding the industry working requirements</li><li>2. Requested to include the awareness of analytical instruments like HPLC, IR, GC, Mass chromatographic techniques which are very important in pharmaceutical industries</li></ol>	Industrial visit should be organized.  The Vocational Skill Course paper is totally framed for practicals and these techniques have should be added in the paper
Alumni	<ol style="list-style-type: none"><li>1. Interactive learning methods should be incorporated.</li></ol>	To make learning more interactive activities like group discussion, seminar should be incorporated in the syllabus.
Parents	<ol style="list-style-type: none"><li>1. syllabus should contains more skill component</li></ol>	as per the NEP SEC and VSC both courses contains skill component.