

Report on Curriculum Feedback (2021-2022)

Sr. no.	Departments	Feedback	Action Taken
1.	Chemistry	<p>Feedback regarding the Curriculum from Teachers</p> <ul style="list-style-type: none"> ➤ Curriculum can be redesigned with minor modifications so that Industry - Academia gap is bridged. ➤ Industrial visits and projects should be promoted ➤ Assignment based competencies could be included ➤ Computer based projects must be included for chemistry curriculum <p>Alumni</p> <ul style="list-style-type: none"> ➤ In curriculum there should be research related projects work or industrial internship. That only can help in getting good jobs. 	<p>Suggestions received for curriculum feedback from stakeholders has been mailed to the Chairperson BoS from the following ID ssgarje@gmail.com dated 22.02.2023</p>
2.	English	<p>Alumni</p> <ul style="list-style-type: none"> • There can be more focus on Grammatical component • The syllabus should incorporate skills for learners • Literature syllabus should include real-time career perspectives. • Syllabus should be need based for learners. • It should emphasize on curricular activities • It should be more application based than only theoretical <p>Teacher</p> <ul style="list-style-type: none"> • The syllabus should be need oriented. 	<p>Suggestions received for curriculum feedback from stakeholders has been mailed to the Chairperson BoS from the following ID sudhirkam@gmail.com dated 22.02.2023</p>
3.	Geography	<ul style="list-style-type: none"> • The content of each unit should be proportional to the number of lectures allotted to them. • The practical component should not overlap across the papers in different semesters. • There should be gradual increase in the level of syllabus from first to sixth semester. • The thrust of the curriculum should be more on practical training and preparedness for the GIS Industry. • The curriculum needs to be updated in terms of knowledge enhancement, skill enhancement & skill sets required in the job market. 	<p>Suggestions received for curriculum feedback from stakeholders has been mailed to the Chairperson BoS from the following ID drsathakur@gmail.com dated 24.02.2023</p>
4.	B.Sc. CS	<p>Alumni</p> <ol style="list-style-type: none"> 1) What I have learned in mean time is practical knowledge is more important so more hands on things to be done 2) As of now its been going good and no need to revised as the subjects were taken are relevant to the current technology and current knowledge students need to have 3) Department must make visit to real IT offices and maybe spend day in what IT employees do on day to basis. Teacher have knowledge but things in IT happen different 4) It should be data and full stack requirements 	<p>Suggestions received for curriculum feedback from stakeholders</p>