




Shiv Chhatrapati Shikshan Sanstha's
Rajarshi Shahu Mahavidyalaya (Autonomous), Latur
ACTION TAKEN REPORT ON FEEDBACKS RECEIVED
ON CURRICULUM
Academic Year 2022-23




The action taken report of the feedbacks received on curriculum for the Academic Year 2022-2023 from different stakeholders as recorded in the minutes of all BoS meetings held on during the month **March-2023** is as follows:


Sr. No	Particulars of Stakeholder	Suggestions	Action taken as recorded in BoS minutes
1	STUDENTS	Give more emphasis on employability & introduce some modern topics in curriculum (Chemistry)	The suggestion is considered while designing the syllabus of UG under NEP-2020.
		Guidance for NET-SET examination be provided (Physics)	Guidance for NET-SET examination is already provided.
		Introduce new course Administrative Service (CEP)	The suggestion is forwarded to Academic Council
		Include new banking concept, Focus to Competitive Exam of Banking Sector, use the PPT, do the class test continuous, include some points basis on regional balance, focus on related world development (Economics)	The contents are included in new syllabus.
		Include new economic concept related to MPSC, UPSC, SET, NET (Economics)	The contents are included in new syllabus.
		Remove repeated points (Economics)	The repeating points are replaced with new points in the curriculum
		Focus on Current Economic issues (Economics)	Current Economic issues are included in the curriculum.
		Reference Books, Magazines should be available (Pol. Sci.)	Suggestion forwarded to library.
		Add New Concepts which are in SET/NET/UPSC Political Science Syllabus (Pol. Sci.)	As per the suggestion a new paper on "Citizens, Laws and Rights" introduced in the curriculum.
		Job Oriented Contents (Pub Admin)	Revenue Administration related course introduced.
		Skill based contents (Pub Admin)	Included skill based content in the curriculum.
		Competitive Exam Syllabus (Pub Admin)	Revenue Administration related course introduced.
		Placement programme for P.G. Students (English)	Guided students about placement opportunities.
New dramas should include in the syllabus. (English)	New dramas added in B.A.S.Y. syllabus.		



More practice of competitive question papers. (English)	Faculty members were informed to conduct practice of competitive question papers for the students.
Provide placement (Microbiology)	Placement opportunities provided
Make balance in basic to advance in complication of this course (Microbiology)	Syllabus updated as per suggestions
Add SET, NET syllabus in regular syllabus (Microbiology)	Syllabus updated as per suggestions
Include more web based courses such as Angular, React in the curriculum. (BCA)	The web programming courses HTML, CSS, PHP and ASP.net courses are already included in the curriculum. The suggested course Angular is to be included in the curriculum from academic year 2023-24.
Provide guidance for entrance examinations of various PG courses like M.C.A. and M.B.A. Also programmes to improve soft skills should be conducted. (BCA)	Guidance on how to prepare for MCA/MBA entrance examination was provided. A Skill Enhancement Course Personality Development and Interview Techniques course is included in the curriculum of BCA TY to develop soft skills of students.
Upgradation of instrumentation (Biotechnology)	Upgradation of instrumentation started
Arrangement of Campus Interview (Biotechnology)	Campus Drive was conducted working in coordination to Placement Cell
To increase the Number of Books related to Competitive Examination and reference Books (Biotechnology)	Books purchased as per requirements and kept in central library
Industrial Visits (Biotechnology)	Industrial Visit/ Institutional visits were organized
The guidance for various state/ national level entrance examinations of PG courses like M.C.A. and M.B.A. should be provided (B.Sc.CS)	Guidance on preparation of MCA/MBA entrance examination was provided.
Include more web based courses like CSS, Angular, Information Security in the curriculum (B.Sc.CS)	The web based courses HTML, CSS, PHP and ASP.Net courses are already included in the curriculum. Suggested course Angular will be introduced in curriculum from the academic year 2023-24.
Arrange industry visits (B.Sc.CS)	Planned to conduct industry visit in the next year.



	Business Mathematics (Mathematics)	Introduced Foundational course on Statistics
	Internship should be given in VI Semester (Zoology)	It was decided to organize Beekeeping short term training course every year
	Add Labor Cost control and Delete Marginal costing (Commerce)	Added Labor Cost control and Deleted Marginal costing
2	Update syllabus (Chemistry)	The syllabus is updated every three years in BoS Meeting
	Include Mathematical Methods in Physics paper for BSc I Year (Physics)	It was not included as the curriculum has course 'Mathematical Physics and Transducers VI' for BSc II Year
	Incorporate more topics on latest advancement which will help learners employability (Physics)	The experiments on latest developments in the subject are added.
	The point on guided waves should be deleted from the syllabus (Physics)	The point on 'Guided waves' deleted from the syllabus of Paper 'Electrodynamics and Plasma Physics of MSc II.
	To start the new courses Economy of Maharashtra, Demography, Environmental Economics., Arrange Guest Lecture, workshop and seminar on current issues of other institute, focus on Indian knowledge system (Economics)	Introduced new courses Economy of Maharashtra, Demography, Environmental Economics, History on Indian Economic Thought.
	Change the Title of M.A I "Indian Political Thinkers" (Pol. Sci.)	The title changed to Indian Political Thoughts.
	Launch new Paper on Gandhian Thoughts (Pol. Sci.)	Introduced New Paper Understanding Gandhi
	Add basic concepts of Political Science in B.A I Syllabus (Pol. Sci.)	Started new Paper Understanding Politics
	Start the NEP oriented syllabus (Pub. Admin.)	The NEP oriented syllabus introduced for UG I year from 2023-24.
	Basics to advance is covered in curriculum and is regularly updated (Microbiology)	The appreciation noted.
	Seed money may be provided to student to make budding start up in micro technology for B.Sc. TY students (Microbiology)	The research scholarship already available for the students.
	Arrange more certificate courses (Microbiology)	Certificate course and industrial training arranged for UG and PG student.



Organize industry academia workshops/expert talks/ /guest lectures for improving coding skill of students. (BCA)	The programming languages like C, C++, Java, C#, ASP.NET, Python, PHP etc. in already included in the existing syllabus. In addition to this, an Industry Academia Workshop on Coding was organized.
More employability based courses should be introduced. (BCA)	As per the suggestion for Skill Enhancement courses Android OS, Mobile Application Development, Aptitude and Reasoning and Personality development & interview techniques are already included in the syllabus SY and TY.
Focus should be given on research activities (BCA)	As per the suggestion seven students have applied for INSA Summer Research Fellowship Programme 2023.
Redesign the syllabus of aptitude and logical reasoning. (Comp. Sci.)	Syllabus of aptitude and logical reasoning is redesigned in such a way that in first two units' basic points are covered and in next two units moderate and advanced topics are covered.
Add concept of database connectivity in python programming course (Comp. Sci.)	In the course python programming of B.Sc. FY database connectivity concept is added in Unit IV.
Arrange the field trips (Comp. Sci.)	Field trips are not included in syllabus however trips will be arranged every year.
In addition to academic activities, encourage students to participate in research activities (B.Sc.CS)	As per the suggestion about 40 students have applied for INSA Summer Research Fellowship Programme 2023. Two students were selected for this programme.
Guide students about their social responsibility (B.Sc.CS)	Conducted more than 70 sessions in schools and colleges of Latur district to aware students about cyber security.
Field work related syllabus (Mathematics)	Introduced mini project to level 4.5 and project to UG-III as well as PG-II
Data science related course (Mathematics)	Introduced course Python programming
Applied mathematics course (Mathematics)	Applied Mathematics courses included for PG-I, II
Foundational course on mathematics (Mathematics)	Under NEP minor subjects are Foundational Mathematics and Statistics are included.



		Give importance to Skill based component in the syllabus so that employability may increase (Zoology)	To increase the self-employability five days short term training course in Beekeeping organized
		Need improvement on industrial (Zoology)	Industrial tour also exist in the syllabus
		Industrial projects to be offered by students. (Zoology)	As it is not feasible hence it decided that to not include in the syllabus
		Add Profit Prior to incorporation and Delete Issues and Redemption of Debentures. (Commerce)	Added Profit Prior to incorporation and Deleted Issues and Redemption of Debentures
3	EMPLOYERS	Introduce Certificate Course in Curriculum. (Chemistry)	As per the suggestion Certificate course in Sophisticated Instrumentation is designed for implementation from academic 2023-24.
		Focus on personality development of students (Physics)	There is already course on Soft Skills as an Add-on certificate course offered by the college.
		Make business oriented Syllabus (Pol. Sci.)	According to the response made some changes in syllabus
		Focus on Human Rights (Pol. Sci.)	Started new paper Human Rights for B.A I
		Use Computer based contents (Pub Admin)	Cyber Administration Paper is added in new syllabus.
		Stress should be given to fourfold skill of students. (English)	The Syllabus has been framed by taking into consideration the development of students Skills, practical oriented approach and industrial knowledge.
		Importance must be given to practical and industrial knowledge (English)	Communicative English courses are already offered.
		Addition of job/carrier oriented courses in curriculum. Focus more on practical skill (Microbiology)	Certificate course of 02 credits and 30 hrs is included. Additional skill based course added
		More focus should be given on project development. (BCA)	Mini project and major project were already included in the V and VI semester respectively. Students developed web based and desktop based applications as well as mobile apps.
		Organize training from industry (Comp. Sci.)	On Job Training will be organized for B. Voc. CT Students
		Give weightage to latest technology. Incorporate AWS and Microsoft Azure clouds in the curriculum (Comp. Sci.)	ASW and Microsoft Azure clouds case study incorporated in the course Cloud Computing of M.Sc.CS. SY




		Interdisciplinary research activity should be initiated (Biotechnology)	Organized Hands-on Training on Microbiological Techniques for Chemistry Students.
		Emphasis on importance of skilled workers in Academics and Research (Biotechnology)	Certification Course, Hands on Training Program are conducted to inculcate skills among the students
		To conduct small crash course/ Training Program (Biotechnology)	Organized Industrial Tour Cum Workshop Program in association with BioEra
		More focus should be given on online certificate courses which will help them for employability. (B.Sc.CS.)	Students have completed online certificate courses such as NPTEL, Infosys Springboard, TCS courses and also courses run by department etc. based on recent topics of IT which helped them during placement.
		Add Local Self Government and Delete Inflation Accounting (Commerce)	Added Local Self Government and Deleted Inflation Accounting
		Skill based courses (Mathematics)	Skill courses on R, MatLab and Latex are already part of curriculum
		Have some content on Quantitative Aptitude and logical reasoning (Mathematics)	Included the content Quantitative Aptitude and logical reasoning in the curriculum.
4	ALUMNI	Level of syllabus should be increase (Chemistry)	According to the suggestion some new concepts included in PG Syllabus i.e. click reaction, 2-D, 3-D NMR etc.
		Mini project must be introduced to MSc I year students (Physics)	It was not introduced as the curriculum has Research Project for both semesters of MSc II.
		Research level practicals/ experiment should be involved in the syllabus. (Physics)	Research level practicals/ experiments added in the syllabus.
		Focus on personality development of students (Physics)	There is already course on Soft Skills as an Add-on certificate course offered by the college.
		Introduce new course Administrative Service (CEP)	The suggestion was forwarded to Academic Council.
		Skill development courses or should be introduce any units, focus on gender equality, Include the field work in curriculum; give the project work on current Issues. (Economics)	Revised the syllabus as per the suggestion.
		Introduce Skill Based Course (Pol. Sci.)	Introduced new course Leadership Development and implemented.
		There should have Gender Equality in Syllabus (Pol. Sci.)	Introduced new Paper with Title "Feminism: Theory And Practice "



		Make students more aware about our ancient legacy (Pol. Sci.)	Introduced new Paper with Title "Ancient Indian Political Thoughts"
		Student encouragement in field visit and internship. (Microbiology)	Field visit and survey for students included and summer training programs are conducted
		Include topics related to mathematics (Microbiology)	Papers like Biostatistics and bioinformatics added in syllabus
		More career counseling should be done and prepare students for campus interviews. (BCA)	Arranged group discussion, mock interviews through Skill Enhancement course: Personality Development and Interview Techniques.
		More focus should be on practical (M.Sc. CS) (Comp. Sci.)	Separate laboratory courses were kept for each theory course.
		Strengthening Placement Cell (Biotechnology)	Working in coordination with Placement cell Officer
		Number of Research journal Should be increased in the Library (Biotechnology)	Suggestion forwarded to Library.
		Mock Interviews should be conducted (Biotechnology)	Mock Interviews were conducted
		Aware students about recent trends of IT and job opportunities (B.Sc.CS.)	As per the suggestion, Workshop on Cloud Computing and Security, Seminar on Recent Trends in IT and Power BI organized. Also online courses on recent topics offered to students.
		Add Labor Cost control and Delete Company Final Accounts (Commerce)	Added Labor Cost control and Deleted Company Final Accounts.
		Data science related course (Mathematics)	Started Python Programming for UG-III
		Python programming (Mathematics)	Started Python Programming for UG-III
5	PARENTS	There Should be more focus on Skill & Employability of Student (Chemistry)	To enhance the Skill of the students it is decided & approved to introduce Certificate course in sophisticated instrumentation.
		Syllabus is good in daily life it would be useful, focus on Employability, Good Manners, Human Values, focus on competitive exam (Economics)	Employability oriented courses started.
		Curriculum should be career oriented and develop skills of students (Pol. Sci.)	Suggestion considered and skill based practical experiences are included in syllabus.
		More co-curricular activities (English)	It was resolved to arrange more co-curricular activities.

Animated-videos for students better understanding of English grammar. (English)	Preparation of ICT based lectures by using PPTs, Videos. etc. by the faculty members.
Increase the difficulty level of questions for the evaluation method. (English)	Suggestion forwarded to Board of Examiners
Give proper attention towards students General Knowledge and evaluate how to make improvement in weak subjects. (English)	It was resolved to identify Slow – Advance learners and conduct various activities.
Arrangement of Job oriented training programs for students. Add SET, NET syllabus in regular syllabus (Microbiology)	Industrial visits, internship and training program are made compulsory
Arrange introductory course that will help the students to know basics of Computer. (BCA)	Bridge course was run for FY students to get acquainted with basics of computer.
Employability and Professional skills of students should be increased. (B.Sc.CS.)	As per the recommendation, Android OS, Mobile Application Development, Aptitude and Reasoning and Personality development & interview techniques like courses are already included in the syllabus SY and TY. As a result of this, students of TY are placed in various IT industries. Also Workshop on CV Writing and Interview Techniques was organized for final year students.
Syllabus should be useful to develop social skills in business and research field (Physics)	It was approved to offer the Course 'Community Engagement and Social Responsibility' for UG Students.
Project should be job oriented (Physics)	It was decided to offer the projects at UG III more job oriented.
Add Computerized accounting, APA Style (Commerce)	Added Computerized accounting, APA Style

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