



DEPARTMENT OF ECONOMICS

ACTION TAKEN REPORT - FEEDBACK ANALYSIS ON CURRICULUM DEVELOPMENT

Programme Name: BA ECONOMICS

Year of Revision: 2022

Sl.No	Name	Stake Holder	Feedback from Stakeholder	Action Taken
1	Hrushika Rao (Father of Sri Lokya, 2021-24 Batch)	Parent	Books on different subjects of Economics should be made available in the library.	The list of books required for the BA Economics program has been submitted to the central library.
2	Balamurugan. K (Father of Akshaya, 2021-24 Batch)	Parent	Curriculum need to be modified in the core areas with more practical component	A computer application course has been included in the curriculum. A data science course has been recommended and is under consideration for 2023 curriculum revision.
3	M. Mani (Father of Gnanesh, 2021-24 Batch)	Parent	Curriculum needs to be modified in the computer application courses.	Curriculum and syllabus are proposed to be revised with more ICT application courses.
4	G.C.Jayakumar (Father of John, 2021-24 Batch)	Parent	BA Economics Honors programs have to be introduced with a greater focus on quantitative economics.	BA Economics Honors is under consideration. The proposal has been submitted to the academic committee.
5	Mr.Ashraf Pulikkamath (Assistant Professor, Economics, HITS)	Faculty	The COs are to be revised for the comprehensive flow of the subjects.	The suggestion has been communicated, and the revision process has begun.
6	Ms.A.G.Gnaneswari (Assistant Professor, Economics, HITS)	Faculty	Value based concepts/courses are to be included in the curriculum to impart the knowledge to the students on real life situation.	The courses on sustainable development, and Gender Economics are included in the curriculum.
7	Dr.Aathy Kannan (Assistant Professor, Economics, HITS)	Faculty	The syllabus is framed in such a way that it caters to present industrial needs.	The courses that impart employability skills are given more emphasis, and training has been provided.

8	Dr. Maneesh P (Assistant Professor, Economics, HITS)	Faculty	The syllabus should cater to both technical skills and employability skills.	Practical and skill components are added to the theory.
9	Sri Lokya Rayasam (Batch 2021-24)	Student	Practical knowledge should be included along with theory. Technology related courses need to be included in the curriculum.	Practical applications have made as a component of many theory subjects like Mathematical Economics, and Statistics. A course on computer applications in economics has been introduced.
10	Akshaya Balu (Batch 2021-24)	Student	Courses focusing on technology and application oriented topics are to be included in the curriculum.	A course on Computer application in Economics has introduced. SPSS and Excel software for data analysis have been taught as a part of Econometrics course.
11	D. Gnanesh (Batch 2021-24)	Student	Open elective courses must be more diverse and technologically oriented.	The number of open elective courses available has increased. The electives offered by the departments of Political Science, Psychology, and Commerce are made available to the students.
12	J John (Batch 2021-24)	Student	Inclusion of statistics and data science courses in the curriculum.	Application based courses like Statistics, Mathematical Economics and Econometrics are included in the curriculum. The introduction of Data Science is under consideration of 2023 curriculum revision.

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Coordinator (BoS)

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HOD

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Chairman (BoS)

Dr. David Sagan

7 JAN 2022