

ACTION TAKEN BASED ON FEEDBACK

Program Name:	B.Sc. PHYSICS (MSC-002)	AY	2022-23
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Stakeholder	BoS Date	Resolution number	Description of modification	Overall Improvements done based on feedback
Students	27/08/2023	INV-ASH/ MSC-PHYS/08/23	In the curriculum, students feedback was oriented to add more informatics contents, value added course, lab based experiments and emphasis on visualization of technological production to enhance the student's computational and technological skills.	<ul style="list-style-type: none"> curriculum has been arranged properly. Value added course was added. Lab based experiments and technological products were added.
Faculty	27/08/2023	INV-ASH/ MSC-PHYS/08/23	In the curriculum, faculty feedback was satisfactory. Job oriented, informatics contents, value added and physical reviews suggested were corrected.	<ul style="list-style-type: none"> curriculum has been updated lab based experiments. informatics contents were added, Value added course was added. Physical tools were reviewed.
Employer	27/08/2023	INV-ASH/ MSC-PHYS/08/23	In the curriculum, employer feedback was satisfactory and suggested that instruments based experiments should be incorporated in the course curriculum.	<ul style="list-style-type: none"> Curriculum has been enhanced analytical based skills. Instrument based experiments were added in course.
Alumni	27/08/2023	INV-ASH/ MSC-PHYS/08/23	In the curriculum, as per alumni feedback added more informatics contents, value added course, lab based experiments and the student's computational skills for upgrading.	<ul style="list-style-type: none"> curriculum has been focused on applied based technological production. Value added course was added. Lab based were added.

Faculty Coordinator

Date:




Dean

Faculty of Science

Invertis University, Bareilly (U.P.)

Head Coordinator

Date:

Head

Department of Applied Science
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