

INVERTIS UNIVERSITY BAREILLY

20-21 FEEDBACK ANALYSIS

Program Name:	MCA	ΛY	2020-21
Stakeholder:	Students		

Q1-Curriculum helps in developing overall personality.

Q2-Curriculum is structured, comprehensive, relevant and arranged properly.

Q3-Need to update curriculum.

Q4-Curriculum helps in developing analytical and problem-solving skills.

Q5-Curriculum having good academic flexibility.

Q6-Skill based content in curriculum is present.

Form no	Q1	Q2	Q3	Q4	Q5	Q6
1	1	4	2	1	2	5
2	3	2	2	1	5.	4
3	2	1	2	1	1	1
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15	4	3	1	2	3	2
16	3	- 1	2	4	5	2
17	2	1	3	1	3	1
18	1	2	1	2	2	4
19	2	1	2	3	1	4
20	1	2	3	2	2	1
21	1	4	2	5	3	1
22	4	1	5	5	1	1
23	1	2	2	2	3	2
24	4	5	2	2	4	
25	1	2	3	1	1	1
26	2	2	1	1	2	1
27	1	4	1	2	4	2
28	5	3	2	2	4	1



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	34	2	1	1	2	2	2
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77	2	2	1	1	1	
76	2		2	2	2	
75	1	3	2	2	1	-
74	2	2	1	1	2	
73	1		1	3	1	
72	3		2	2	3	

Strongly Agree: 1, Agree: 2, Neutral: 3, Disagree: 4, Strongly Disagree: 5

Remark:

- Students strongly agree that curriculum helps in developing overall personality.
- Majority of the students agree to relevant, structured curriculum.
- However, many feel the need to make the curriculum more flexible.

Faculty Coordinator

Dean Academics

Faculty of Computer Applications Invertis University, Bareilly (UP)

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> Registrar Invertis University Barollly



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20-21 FEEDBACK ANALYSIS

Program Name:	MCA	AY	2020-21
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Form	Owen II Suggestions
no	Overall Suggestions Output O
1	Curriculum should focus on practical application rather than just theoretical concepts.
2	Give more emphasis on practical subject
3	Hands-on programming assignments, real-world projects, and opportunities to work with
	industry tools should be provided.
4	Including python will be beneficial for us
5	Introduce backend development in curriculum
6	Enhance web development learning
7	Introduce skill-based courses as per present times
8	Introduce current trends in course
9	Update the electives list
10	Please update the reference books
11	The curriculum should be updated to meet industry needs
12	No suggestions
13	It will be good if search engine optimization is introduced
14	Add emerging technologies such as artificial intelligence, machine learning, data science, blockchain, cloud computing, and Internet of Things (IoT).
15	Give practical exposure to the industry through internships, industry visits, or guest
	lectures by industry experts.
16	Develop soft skills development alongside technical skills.
17	Make internship as part of curriculum
18	Introduce new technology-based subjects
19	Introduce elective subjects according to industry requirements
20	Include case studies as part of syllabus design
21	Include IoT in curriculum
22	More emphasis should be given on emerging trends
23	Includes new trend in course that enhance practical skills
24	Introduce Machine Learning
25	Introduce AI into curriculum
26	Please add something about software testing current trends.
27	Make the curriculum more flexible
28	Python should be added



29	Image processing and computer vision are ever-growing fields, introduce them in curriculum
30	Update curriculum
31	Add skill-based subjects
32 33	Add industrial training with credits
34	Cover web app development basics Give flexibility to characteristics
	Give flexibility to choose elective courses according to our interests and career aspirations
35	Add blockchain technology into our curriculum

Faculty Coordinator

Head

Head

University, Bareilly (UP)

Faculty of Computer Applications Invertis University, Bareilly (UP)

Bareilly