

ACTION TAKEN REPORT

BASED ON (CURRICULUM FEEDBACK ANALYSIS) 2021-22

SCHOOL OF COMPUTER SCIENCE & APPLICATIONS

Registrar
IFTM University
Moradabad

Based on the Curriculum Survey conducted for the year 2021-22, sliding trend was observed (in regards to the preceding year's observations) in some of the vital parameters. To address the issues and observations made in the Curriculum Feedback Report, following actions were taken by the Department.

S.NO.	OBSERVATIONS	CORRECTIVE MEASURES		
STUDENTS				
1	Some of the students found the balance between theory and practical sessions as inappropriate.	The schedule and allocation of practical sessions was checked and necessary adjustments (wherever deemed necessary in B.Tech CSE) were done.		
2	Some students were found apprehensive about the applicability of subjects in daily life.	Since the program has a very broad application, the responses did not require any action.		
3	Some of the students felt that their course has not helped them much in developing their personality.	The attendance in the PSD classes has been abysmal for final year students of outgoing batch. The class coordinators have counseled the students about the purpose, content and importance of these classes.		
TEACHERS				
ALUMNI				
4	Not all the former students feel that their curriculum was sufficient enough in equipping them for the job.	The curriculum gets updated at regular interval to weed out any redundancy and make it practical, relevant in daily life and useful for professional growth. The revision in curriculum was done in BoS		
5	A considerable number of alumni felt that the course they studied is not much significant in relation to their current job	While some students were found to have taken up a career different from the program they pursued. It was also learnt that the curriculum might need an update, which is discussed regularly at the BoS.		
6	Professional Courses are required to be	The department decided to explore the		



	aligned with the industry	modern day technologies in use at		
		workplaces and to access them for their		
		suitability in the University's' curriculum.		
		Director – T&P through his team explored		
		and new employers came on board to		
7	Industry specific projects (opportunities)			
	were found not in sufficient number.	Prospective employers covering various		
		functions and industries were explored and		
		reviewed for their suitability.		
		The HoD of the department reviewed the		
	Some of the alumni revealed their	faculty / resource persons (internal and		
	discontent with the Special Training Classes organized by the university for	external who delivered lectures in 2020-21		
8		and 2021-22) and their content for its		
	bridging Industry-Academia gap.	acceptance, effectiveness and suitability.		
		Many external domain / subject experts		
	Some of the students disagree that the	were invited by the University.		
	University has been successful in	The curriculum gets updated at regular		
9	educating students for graduate and	interval to weed out any redundancy and make it practical, relevant in daily life and		
	postgraduate programs and to help them	useful for professional growth. The revision		
	succeed in their chosen/ related fields.	in curriculum was done in BoS		
	Some of the students disagree that the			
	University has been successful in training			
	students with knowledge relating to an	The curriculum gets updated regularly at BoS and PSD trainers conduct special classes to help students acquire relevant skills, necessary in a work life.		
10	array of professional fields undertaken so			
	as to comprehend, analyze, design, and			
	create innovative products and find	skins, necessary in a work inc.		
3) 3	solutions to improve the quality of life			
EMPLOYERS				
	Employers' Survey 2021-22 revealed that	Special training sessions were conducted		
11	students (placed) were found having	for the final year students (2021-22		
	technical skills below par.	batches) for MCA & B.Tech (CSE)		

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		students. They were provided special training sessions on Python & Java. The training sessions were hindered for the batch 2020-21 and could be a reason for coming up of such observation.
12	Some of the students were reported unable to use technology at their respective workplace and the equipment installed there.	The lab and training sessions were hindered for the batch 2020-21 and could be a reason for coming up of such observation. The class coordinators have ensured attendance in the lab / hands-on session for improved employability of the 2022-23 batches.
13	Employers' Survey 2021-22 also revealed that lesser number of students was seen as Creative & Innovative.	It was learnt that the situation could be because of lack of ability or willingness or both to contribute at workplace. PSD trainers conducted special classes to help students orient towards their job responsibilities. The faculty members focused more on stimulating question and answers during classroom discussions. The training sessions conducted by PSD Trainers covered orientation towards job and work place, interpersonal skills and people skills.

