Decisions Form The Meeting At 12 September 2024

- 1. Class should be started and finished in due time by maintaining a schedule. Printed course outline should be given at the first session.
- 2. Trainers will teach the first 1.5-hour session, followed by 1.5 hours of handson practice for the trainees on the given topic.
- 3. Each trainee must have one workable laptop/Computer in the lab.
- 4. Technically proficient lab attendants must be appointed to address and resolve computer issues.
- 5. Exams, quizzes, and assignments should be conducted without the use of pen and paper and must be taken on computer/laptop.
- 6. Need to introduce relevant AI tools. Such as Canva pro, ChatGPT, Gemini, Copilot etc. For learning purposes, free-version can be taught.
- 7. Need to take the Viva of each trainee for 2 or 3 times so that they will get a feel for the job interview.
- 8. Instruction to the Trainers
 Overall assessment of trainee performance will be based on the following score distribution (indicative):
 - Class attendance: 10%
 - Quiz and Assignment(s): 20%
 - Mid-term assessment: 20%
 - **Project: 25%**
 - Final Evaluation: 25%
- 9. Assign tasks on class topics and through a simple project based on class.
- 10. Collect all the task from students in a google drive folder. File naming convention is (students roll_students name_date.docx/ppt/xls). Share the folder with IIT EDGE office staff Mr. faysal(Mobile: 01711978151, Email: foysaliit@gmail.com).
- 11. Take a photo with help of staff standing on ppt slide where show the class topics, students and you.

Program: IIT EDGE Skill Development P	Program	I	Round: 02		
Number taken class:		(Course Name: :Microsoft Office tools		
Course Teacher: Prof.XXX		I	PASS Mark: 80 and Above	Date:dd /mm /2024	

Number take		ent Program				Round: 02 Course Name: :Microsoft Office tools			
Course Teacher: Prof.XXX						PASS Mark: 80 and Above	Date:dd /mm /2024		
Student ID	Student Name	Attendants 10	Class Performaces		ces	Sub-total Out of 75	Final	Grand Total	Result
			QUIZ (20)	Midterm(20)	Project (25)	75	25	100	
								0	FAIL
								0	FAIL
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