MAJOR / MINOR PROJECT ABSTRACT [Form - 1] (YEAR - 20____) NAME OF LAB COORDINATOR: Sanju Choudhary TITLE OF PROJECT: Advance PROJECT TRACK: (Tick the appropriate one / ones) 5. HARDWARE 3. STARTUP 4. PROJECT POOL 1. R&D 2. CONSULTANCY / EMBEDDED (Self-Business Initiative) (From IBM / INFOSYS) (Innovation) (Fetched from Industry) BRIEF INTRODUCTION OF PROJECT: Advove Attendana Attendance college. (parille TOOLS / TECHNOLOGIES TO BE USED: PURPOSE OF USE NAME OF TOOL / TECHNOLOGY **VERSION** SOFTWARE / HARDWARE Mysgil Warkbench PROPOSED PROJECT MODULES: PROPOSED FUNCTIONALITY IN PROJECT NAME OF MODULE · peace toutien student images. Fare Detector Attendare

TEAM MEMBER DETAILS:

STUDENT NAME CL	ASS & GROUP	MOBILE No.	EXPERTISE AREA	ROLE IN PROJECT
Manashumi Shalya	IT-B (e)	7976576066	beveloper and SQL	SOL Developer & Pytho developer
Mansi Kanwale	IT-B(en)		purloper and SQL	SOL Developer & Rython dansloper
		8 905936463		Requirement gaghering
Raxshita Agenal	IT- B/G)	9772378602	2	Regulerement Cothelling

NOTE: 1. This form is to be submitted by a team of maximum 4 students in the starting of semester to lab coordinator.

2. Students must keep a Xerox copy of this form as reference for project work and attach it to final report.

ROLE SPECIFICATION OF TEAM MEMBERS [Form - 2]

MEMBER 1 Manashumi	Shalima	HANDLING M	ODULE developers database conleteres
NAME OF ACTIVITY	SOFT	HARD	DETAILS OF ACTIVITY (STORY)
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Deployment	16/04/23	30/04/23	peployelet of the exolet
explosion	70		
MEMBER 2 Marsi Kanu	Jar	HANDLING M	IODULE teveloper & detalose connectivity
NAME OF ACTIVITY	SOFT	HARD	DETAILS OF ACTIVITY (STORY)
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Ballyster (10-125	011-11-	to our project of register by for
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Testing	01/04/23	16/04/23	Testing the Gode & fixing the bugs
Deployment	18/04/22	30/04/23	Elphoyment of the English
Deproyner	08(09/25	101100	The state of the s
MEMBER 3 Nuyhara S	hauma	HANDLING M	10DULE Documenterfier
		HARD	DETAILS OF ACTIVITY (STORY)
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MEMBER 4 Rabshita Ag	arwal		10DULE Downontation & front end
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1451500/6114150	CNIATURE	Riche L	and Krol
MENTOR'S NAME & SI	SNATURE	your N	

NOTE: 1. This form is to be submitted by a team of maximum 4 students in the starting of semester to lab coordinator.

- 2. Every member student must keep a Xerox copy of this form as reference for his / her part in project work.
- 3. Students must provide the detailed (ist of planned activities along with their completion deadline dates.
- 4. The lab coordinator will check the weekly progress of student against the information provided in this form.

NAME OF PR	OIECT	Manashumi Sh		
NAME OF FR	OJECI	Advance Attend	ance Systems	
OTHER TEAM MEMBERS		2. Mansi Kanuar	3. Neyhoua	4. Nokshida Aganwal
WEEK (TO-FROM)	WORKING ON MODULE	PROGRESS ACHIEVED	COMMENTS	() MARKS (X / 10)
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16/01/23	ga shering	s injurnation gathering boundered fuglet flan	£0100	
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13/02/23		severaped layouts		
20/02/23	working ar Diortena	completed figureration	Done	
20/02/23	20	completed face bete ofthe		
06/03/23	Photos pota	Dora module	Dre	
12/03/23	Attendance	Completed Alpholorica		
13/03/23	Courtivey	Connected Natalace	Dol	
27/03/23	Bugsfix ()	Fixed known bugs		
01/04/23	Testing of	Counted Text Cases.	Done	
30/04/23	Jep104			
TOTAL WEEKS	MODULE COMPLETED (YES / NO)	OVERALL PROGRESS (POOR / AVG / GOOD)	OVERALL COMMENT (POOR / AVG / GOOD)	PERCENTAGE MARKS ESTIMAT

NOTE:1. This form is to be maintained in a file by lab coordinators for student - 1 of the team to track his / her progress.

- Lab coordinators must cross check and evaluate the PROGRESS ACHIEVED + it's DOCUMENTATION by student against the work done by student and note their own comments about student's performance.
 - 3. The lab coordinator must evaluate student's work for every lab from a score of 10 points.
- 4. The lab coordinator must compute average of these points at the end of semester to draw an estimate of the PERCENT MARKS to be awarded to the student for his / her performance.
- 5. The lab coordinator must IMMEDIATELY CONTACT MENTOR FACULTY of student in case of POOR PERFORMANCE or 2 CONTINUOUS ABSENCE from lab.
- 6. In case of absence, 00 / 10 MARKS will be awarded if the mentioned work is not presented in next lab by student.

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OTHER TEAM	MEMBERS	1. panashumi sharema	2. Mansi kanvar	4. Ra	kshita
WEEK (TO-FROM)	WORKING ON MODULE	PROGRESS ACHIEVED	COMMENTS	V	MARKS (X / 10)
09/01/23	Information gashering	completed research	holy Done		
16/01/23		beveloped fugit plan	Done		
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91/04/23	Report	Final bugiets Report.	Dure		
TOTAL	MODULE COMPLETED (YES / NO)	OVERALL PROGRESS (POOR / AVG / GOOD)	OVERALL COMMENT (POOR / AVG / GOOD)		CENTAGE S ESTIMATI

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NAME OF S	TUDENT – 4	Rakshita Ago	anwal		
NAME OF P	ROJECT	Advance Attend	once Syptem		
OTHER TEAM MEMBERS		1. Marashvini Sharma	2. Mane learne 3. Novil		duj hava Shaumo
WEEK (TO-FROM)	WORKING ON MODULE	PROGRESS ACHIEVED	COMMENTS		MARKS (X / 10)
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TOTAL WEEKS	MODULE COMPLETED (YES / NO)	OVERALL PROGRESS (POOR / AVG / GOOD)	OVERALL COMMENT (POOR / AVG / GOOD)		ENTAGE ESTIMATE
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MAJOR / MINOR PROJECT TRACK BIFURCATION GUIDELINES

1/10 projects to be undertaken in MINOR and MAJOR project schemes are expected to belong to one or more tracks suggested ahead. These project tracks have been structured as follows:

TRACK	TRACK DETAILS	SAMPLE PROJECT TYPES
RESEARCH & DEVELOPMENT PROJECTS (Innovation)	 Projects involving proposal of any INNOVATIVE ELEMENT (theorem, formula, algorithm, procedure, design etc.) will be considered under this track. A detailed and well published work, i.e. research paper in a journal / conference, (preferably in SKIT research journal or NCETCE conference) will be expected at the end of such 7th semester. 	Cloud based applications involving a resource managing / scheduling algorithm. Big data applications for reporting or prediction of results Machine learning application for summarizing / scanning data values.
CONSULTANCY PROJECTS (Fetched from Industry by FACULTY or STUDENTS)	1. Projects achieved from industrial / commercial organizations to be developed as a solution of their problem / requirement will be considered as consultancy projects. 2. Only project proposals accompanied by well documented consultancy agreement by such industrial / commercial organizations carrying their authorized signatures and seal will be considered under this track. 3. Any kind of financial payment / remuneration / honorarium drawn from the client organization by the team members must be placed in knowledge of concerned project mentor, lab coordinator and HOD.	 Contract for developing Android app for a business organization Contract for developing a web based ERP solution for an organization Contract for developing an automation unit (hardware & software) for a manufacturing plant. Contract for developing a scheduling software for a mechanical / electrical setup. Developing an Android app for a chain of dealers joining a common business
STARTUP PROJECTS (Self-Business Initiative)	1. Projects involving solutions (software / hardware / web application / mobile app etc.) for a proposed business startup will be considered as startup projects. 2. Only project proposals accompanied by well documented business plan certified by an expert (academic / industrial / commercial person or organization) will be considered under this track. 3. Any kind of financial information required / planned for setup must be placed in knowledge of concerned project mentor, lab coordinator	of dealers joining a com- domain (Groffers, Flipkart) 2. Developing a cloud based file management system (Evernote) 3. Developing a search 8 recommendation application for hotels and restaurants (Zomato)
PROJECT POOL (Listed by IBM / INFOSYS)	and HOD. 1. Projects available in project pool prescribed by Infosys & IBM will be considered as industry projects.	Library Management System Online Resume Builder Prison Management System
HARDWARE (EMBEDDED PROJECTS)	1. Projects involving any hardware component (electrical or electronic circuit / mechanical apparatus etc.) will be considered as hardware based project. 2. Any requirement (fabrication / assembly etc.) for hardware projects should be placed in knowledge of concerned project mentor, lab coordinator and HOD for provision of adequate support and guidance.	Android based control or automation unit for home appliances RFID based token collection attendance management system