Form A

Date: 01 /12 /2022

Class: SY CSE-2
Project Group ID: 02
Group Members:

Enrollment No	Name of Student	E-mail Address	Contact
MITU21BTCS0001	Diptish Gohane	Diptishgohane04@gmail.com	8261950281
MITU21BTCS0001	Shrinidhi Kulkarni	Shreenidhikulkarni1@gmail.com	9146040535
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Project Title Evaluation Parameters:

Sr. No.	Parameters	Topic 1	Topic 2	Topic 3
1.	Title	Blood Donor Management Software	Banking Services Software	Hostel Management System Software
2.	Domain Expertise	Healthcare	Financial	Education
3.	Technical Feasibility	File Handling for database, C as the language. Thus Blood Donor Management Software is technically feasible	File Handling for database, C++ as the language. Thus Banking Services Software is technically feasible	MySQL for database, Python as the language. Thus HOSTEL MANAGEMENT SYSTEM is technically feasible
4.	Future Scope	In Blood Donation Camps, Hospitals	In Banking Sectors	Hostel Managements System is intended for Hostel (like schools, colleges).
5.	Applicability	Hospitals	Banks	Schools, Hostels
	Approved (✓)			**Approved** ✓

Remark:

Sr. No.   Name of Subject Expert   Signature

1.   **Dr. Jayashree Prasad**   _____

2.   **Prof. Partik Kambale**   _____

Form B

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MIT School of Engineering
Department of Computer Science and Engineering

Viability Analysis Report

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Date: 01/12/2022

Class: SY CSE-2

Project Group ID: 02
Project Title: Hostel Management System Software (HMSS)

Project Title Evaluation Parameters:

Sr. No.	Parameters	Description About Project	Marks(5)
1.	Business Ideas and Implementation from project	Educational institutions are increasing rapidly. Thereby the number of hostels are also increasing so HOSTEL MANAGEMENT SYSTEM is software developed for managing various activities in the hostel	
2.	Market Survey (competitors, substitute products, potential market, etc.)	Identification of the drawbacks of the existing system leads to the designing of computerized system that will be compatible to the existing system with the system which more users friendly	
3.	Market Acceptability of Product	Less Human error , Strength and strain of manual labor can be reduced , High security , Data redundancy can be avoided to some extent	
4.	Emerging Trends about Project and Product	None	
5.	Income Generation ideas through Project	None	
6.	Project Profitability	None	
7.	Cost Benefit Analysis	None	
8.	Any Other Point	None	
Remark:			

Commercial Feasibility of project is evaluated based on the above parameters.
Project Approval Status: Approved / Not Approved

(Name & Designation of Market Expert)
Signature with Date.