

Project – Review III**Guidelines for students****Evaluation Pattern**

Sno	Rollno	Name	Section	Database Design (10)	User Interface (10)	Connectivity (10)	Documentation (10)	Presentation (10)	C03	C04	Total (60)
									Q&A Normalization (5)	Q&A Transaction – Concurrency (5)	

Review Rubrics

Details	Max Marks	Details	Max Marks
User Interface Design	10	Database Creation	5
Creative design, attractive and well formatted display	9-10	Database with minimum of 15 tables is created, necessary constraints are added and relevant records are inserted	3-10
Creative design and formatting but attractiveness is missing	7-9	Database size is small (i.e., less than ten tables) but constraints and inserted records are good	7-8
Design is good but lacking in formatting and display	5-7	Database size is small and records are good but constraints are not enough	5-6
Design is not good and display also not well	2-4	Database size is small, constraints are not clear and records are dummy	3-4
Worst design	1	Database is very weak	0-2
Not done	0		
Connectivity	10		
Connectivity is working and all the operations are done through connectivity code	9-10		
Connectivity is working but not fully	7-8		
connectivity is working but used only for few front end screens.	5-6		
Connectivity is working but tested in only one sample case	3-4		
Connectivity is tried but not working	1-2		
Connectivity is not attempted.	0		
Documentation	10	Presentation	10
Good content and formatting	9-10	Good presentation and clarity in content	9-10
Content is good, formatting issues	7-9	Good content but lacking in presentation skill	7-9
Some content are missing	5-7	Presentation is good, but content is missing	5-7
Content is missing and formatting also poor	2-4	Content is missing and presentation also poor	2-4
Worst document	1	Worst presentation and content	1
Not submitted	0	Not presented	0

- (1) The project groups have to submit 3 items
- 3.1) The document (PDF format) (as per the document template given).
 - 3.2) The PPT.
 - 3.3) Demo video.
- (Link to refer document template and a sample Demo Video : https://amritavishwavidyapeetham-my.sharepoint.com/:f:/g/personal/g_jeyakumar_cb_amrita_edu/ErhCrZRS29FJgx6Gswi5CvUBjWUWoNl7rG1WLHs1mZ77Tw?e=UxqItg)

Create a folder with your project group number and submit in the one drive link below

Submission Link for **Section E**:

https://amritavishwavidyapeetham-my.sharepoint.com/:f:/g/personal/c_raghavachari_cb_amrita_edu/EiwA6pAuXnRJik027UT0ILIBWCSIrGWsGqwqExmTv-sD2w?e=hr5VdT

Submission Link for **Section F**:

https://amritavishwavidyapeetham-my.sharepoint.com/:f:/g/personal/c_raghavachari_cb_amrita_edu/EvaGf28sslpDloEcSjVleMBWOJRhIHewOkzm5fQ-VsCRQ?e=aXn6YY

The project groups should come with a power point presentation for the review.

(15 Minutes per group)

(I) Content of the PPT (for 7 Minutes)

- (a) Project Abstract - 1 Min
- (b) Functionality of the project - 2 Min
- (c) Database schema (after normalization) - 1 Min
 - a. Number of Tables, constraints and sample records.
- (d) Sample User Interface Screen - 1 Min
- (e) Explanation on connectivity code. – 2 Min

(II) Demonstration of the project – for 8 Minutes.

- (2) The presentation time for each group is 15 Minutes (more focus to be given for demonstration), followed by two viva questions to each student.