**Project 2 (493CCS): Examiner Evaluation Rubrics**

**Department of Computer Science, CCS, KKU**

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| **PART II: PRESENTATION ASSESSMENT-MID** | Max Mark | Mapped PLO - Rubrics | Mapped CLO |
| Adopted optimal procedures for the development and implementation of the solution proposed. | 4 | Development and implementation of logical procedures (S1.2) | Need to add a CLO for Skills domain mapped with PLO S1 |
| All the relevant constraints to the problem are considered in the development of the solution. | 4 | Developing a solution that includes realistic constraints (S2.6) | Analyze a complex  computing problem and to apply  principles of  computing and other  relevant disciplines  to identify solutions. |
| Problem solving strategies adopted | 4 | The uses of appropriate resources needed to solve problems (S3.4) |  |
| Presentation Clearly organized in effective way, usage of visual aids with appropriate graphics | 4 | The presentation of the written work (S4.5) | Students will be able  to demonstrate their  proficiency by  written reports and  oral presentation |
| Oral presentation delivery and English Language | 4 | Oral presentation delivery (S4.1) | Students will be able  to demonstrate their  proficiency by  written reports and  oral presentation |
| **PART II: FINAL WORK ASSESSMENT -FINAL** |  |  |  |
| Adopted optimal procedures for the development and implementation of the solution proposed. | 4 | Development and implementation of logical procedures (S1.2) |  |
| All the relevant constraints to the problem are considered in the development of the solution. | 4 | Developing a solution that includes realistic constraints (S2.6)  Thinking holistically (S2.5) | Analyze a complex  computing problem and to apply  principles of  computing and other  relevant disciplines  to identify solutions. |
| Develop an effective and comprehensive solution, by adopting a methodology that not only addresses the specific problem but also considers the broader context and interrelated factors. | 2 | Identify solutions (S2.2)  Strategies for solving problems (S2.4) | Applying project  Objectives that  contribute to the  society, in  implementing the  Project |
| The solution proposed is same as the developed solution to meet the given set of computing requirements. | 4 | Predict and defend problem outcomes (S3.3) | Need to add a CLO for Skills domain mapped with PLO S3 |
| Cooperating as a team member of the project. | 2 | Role in a group (V2.2) | Cooperation and role  with group  Encouraging  participation among  team members |  |
| Presentation Clearly organized in effective way, usage of visual aids with appropriate graphics | 2 | Presentation mechanical aspects (S4.2) | Students will be able  to demonstrate their  proficiency by  written reports and  oral presentation. |  |
| Oral presentation delivery and English Language | 2 | Oral presentation delivery (S4.1)  English language (S4.3) | Students will be able  to demonstrate their  proficiency by  written reports and  oral presentation |  |
| References and citations | 3 | Supporting design procedure with documentation and references (S3.6) | Students will be able  to demonstrate their  proficiency by  written reports and  oral presentation |  |
| The organization and Presentation of the written work | 7 | The organization of the written materials (S4.4)  The presentation of the written work (S4.5) | Students will be able  to demonstrate their  proficiency by  written reports and  oral presentation |  |