**NUS ISS Master of Technology**

**CAPSTPONE PROJECT PROPOSAL**

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| **Date of proposal:** |
| **Project Title:** |
| **Sponsor/Client:** *(Company, Name, Address, Telephone No. and Contact Name)*  *For student conceived project, put the name(s) of the team members* |
| **Background/Aims/Objectives:**  *Provide a brief* ***background*** *of the project including a description of the domain and* ***problem*** *area.*  ***Objective(S)***  *Subsequently, describe the aim and objective of the specific project for the students.* |
| **Requirements Overview:**  *Include what will be needed to carry out the project. You may describe any background knowledge that is needed or desired. You may also specify familiarity with specific programming language, tools or software platform that is needed or desired.*  ***Desired Outcome:***  *Be specific regarding the outcome of the project in terms of quantifiable and measurable deliverables unless it is very experimental project.*  ***Techniques under consideration:***  *You may describe certain techniques that will be needed or experimented with.*  ***Project Risks:***  *You may also discuss some risks associated with the timely completion of the project.* |
| **Resource Requirements (please list Hardware, Software and any other resources)** |
| **Number of students required: (Please specify their tasks if possible)** |
| **Methods and Standards:**  *Provide a brief overview of the approach to be taken, Verification & Validation methods, etc. This section should also state clearly the performance indicators to determine the success of the final system – for example, the system’s performance against human experts or industry standards, etc.* |

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| **For ISS Use Only** | | |
| **Programme Name: IS/BA/SE** | **Project No:** | **Student Batch:** |
| **Accepted/Rejected/KIV:** | | |
| **Students Assigned:** | | |
| **Advisor Assigned:** | | |