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| COLOUR WITH CIRCLE | Software Engineering Project  Project proposal Form |

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| Student Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Group (MM/SD/GD): \_\_\_\_\_\_ | T-Number:\_\_\_\_\_\_\_\_\_\_\_    Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_  **To be submitted not later than Friday 31st Jan 2014** |

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| **Project Scope** | Students are required to design and implement a basic software system and present the implemented system with supporting documentation. Students may, if they wish, use the system design which they completed in the module Software Engineering (Semester 1). Students may NOT use a system design which they have not developed themselves.  Students are required to demonstrate their ability to work on his/her own initiative.  The development platforms to be used are Microsoft Visual Studio 2012 – C# and  Oracle Database. |

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| **Project Title** |  |
| **Project**  **Overview**  An outline of the system to be implemented.  Attach a copy (in MS Word format) of the functional components of the system (ie. Hierarchy Chart).  Ensure that CRUD (Create, Update, Delete), Transaction Processing and MIS (Management Information System) functionality are represented. |  |

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| **Project**  **Deliverables**  Identify the functional requirements to be implemented.  These can be identified from your user requirements documented in your system design. |  |