|   |     |                      |  |               |            | A Great Place to Learn.   |                                  |  |                     |                        |                    |                                |
|---|-----|----------------------|--|---------------|------------|---|----------------------------------|--|---------------------|------------------------|--------------------|--------------------------------|
| PROGRAMME:<br>DURATION:<br>DAY(S):<br>MODE:<br>COMPONENT:<br>LECTURER:<br>CAMPUS: |     |                      | University of S<br>5:30 pm to 8:0<br>Wednesday<br>Part-Time<br>Managing Pro<br>Vijay Birsingh<br>Champs Fleurs | 0 pm<br>jects | nd - BA    | A (Hons) Business Manage  | Contract Hours:<br>Actual Hours: |  | 40<br>40            |                        |                    |                                |
| Lecture<br>Number   | Le  | ecture Day &<br>Date | Time   | Hrs           | Cum<br>Hrs | Lecture Topic (s)   | No./ Type<br>of<br>Session       | Important Concepts/ Ideas to know/<br>Learning Outcomes  | Expected<br>Reading | Other Matters          | Questions          | Items Due<br>For Next<br>Class |
| 1   | Wed | 2019 Mar 27          | 5:30-7:30pm  | 2.0           | 2.00       | Project Concept - Background<br>and principles of project<br>management.  | Lt                               | Identify the framework of projects, programmes and recall key definitions  | 1                   | In Class<br>assignment | Home<br>assignment | 1                              |
| 2   | Wed | 2019 Apr 03          | 5:30-7:30pm  | 2.0           | 4.00       | Planning and Monitoring Tools<br>and Techniques - The feasibility<br>of projects and development of<br>preliminary project scope. | Lt                               | Recall and apply the key factors in determining the feasibility<br>of a project. Identification of all the work and only that work<br>required to achieve the objectives of a project. Identify the<br>elements of a project scope statement | 2                   | In Class<br>assignment | Home<br>assignment | 2                              |
| 3   | Wed | 2019 Apr 10          | 5:30-7:30pm  | 2.0           | 6.00       | Planning and Monitoring Tools<br>and Techniques - Prepare detail<br>project scope and the work<br>breakdown structure.            | Lt                               | Develop a work breakdown structure based on stakeholder requirements.  | 2                   | In Class<br>assignment | Home<br>assignment | 2                              |
| 4   | Wed | 2019 Apr 17          | 5:30-7:30pm  | 2.0           | 8.00       | Planning and Monitoring Tools<br>and Techniques - Network<br>diagram  | Lt                               | Identify the elements of a Network Diagram. Create a network<br>diagram that will derive the critical path. Perform all related<br>calculations  | 2                   | In Class<br>assignment | Home<br>assignment | 2                              |
| 5   | Wed | 2019 Apr 24          | 5:30-7:30pm  | 2.0           | 10.00      | Planning and Monitoring Tools<br>and Techniques - Network<br>diagram  | Lt                               | Reinforce concepts and techniques  | 2                   | In Class<br>assignment | Home<br>assignment | 2                              |
| 6   | Wed | 2019 May 01          | 5:30-7:30pm  | 2.0           | 12.00      | The Management of Project Cost<br>and Risk - Finiancial project<br>appraisal, Payback, NPV. The<br>Project Charter.               | Lt                               | Identify factors of projects economics. Perform relevant<br>calculations. Develop a sound project charter  | 2, 3                | In Class<br>assignment | Home<br>assignment | 3                              |
| 7   | Wed | 2019 May 08          | 5:30-7:30pm  | 2.0           | 14.00      | Planning and Monitoring Tools<br>and Techniques - Prepare detail<br>project scope and the work<br>breakdown structure.            | Lt                               | Apply WBS dictionaries and numbering system. Develop a<br>work breakdown structure based on case study   | 2                   | In Class<br>assignment | Home<br>assignment | 3, 5                           |
| 8   | Wed | 2019 May 15          | 5:30-8:30pm  | 3.0           | 17.00      | Practise Assignment 1   | EP                               | Develop a network diagram and perform calculations.  | 2                   | In Class<br>assignment | Home<br>assignment | 5                              |
| 9   | Wed | 2019 May 22          | 5:30-8:30pm  | 3.0           | 20.00      | Planning and Monitoring Tools<br>and Techniques - Cost<br>estimating, quality and<br>organisation breakdown structure             | Lt                               | Identify the factors in developing a cost estimate and budget.<br>Explain the concept of quality on projects. Develop a QA/QC<br>plan. Develop an OBS  | 3, 5                | In Class<br>assignment | Home<br>assignment | 5                              |
| 10  | Wed | 2019 May 29          | 5:30-8:30pm  | 3.0           | 23.00      | Discussion on Case Studies -<br>Analysis, Techniques and Report<br>Structure  | Lt                               | Identify and apply standards to development of assignment report   | 2                   | In Class<br>assignment | Home<br>assignment | 3,5                            |
| 11  | Wed | 2019 Jun 05          | 5:30-8:30pm  | 3.0           | 26.00      | Practise Assignment 2 - Case<br>Study Past Paper  | EP                               | Develop a draft report on question 2 based on a past paper<br>question   | review              | In Class<br>assignment | Home<br>assignment | 3,5                            |

| 12 | Wed | 2019 Jun 12 | 5:30-9:00pm | 3.5 | 29.50 | Planning and Monitoring Tools<br>and Techniques -<br>Communications, Project Risk<br>and procurement.   | Lt | Define concept of risk. Explain the concepts associated with<br>analysis of risk. Develop a risk treatment plan. Understand<br>how to monitor an dcontrol risk   | 3,5  | In Class<br>assignment | Home<br>assignment | 3,5    |
|----|-----|-------------|-------------|-----|-------|---|----|--|------|------------------------|--------------------|--------|
| 13 | Wed | 2019 Jun 26 | 5:30-9:00pm | 3.5 | 33.00 | Project Team Structuring -<br>Organisational structure, roles<br>and responsibilities of<br>participants within a project.<br>Project leadership requirements<br>and qualities. | Lt | Identify human factors on projects. Explain key organisation<br>behavior theories. Develop plans for maanging people on<br>projects. Define leadership and develop a plan to lead<br>personnel on priects. Identify the concepts and factors in<br>creating a project organisation. Identify key techniques in<br>developing a project team. Identify key concepts in managing<br>change and conflicit | 4    | In Class<br>assignment | Home<br>assignment | 3,4, 5 |
| 14 | Wed | 2019 Jul 03 | 5:30-9:00pm | 3.5 | 36.50 | Planning and Monitoring Tools<br>and Techniques -<br>Communications, Project Risk<br>and procurement.Discussion on<br>Final Case Study  | Lt | Recall the factors that affect comumnications on projects<br>and how to develop a communicaton plan. Identify the<br>elements of procurement of resources on projects. Develop a<br>procurement plan   | 3, 5 | In Class<br>assignment | Home<br>assignment | 3,5    |
| 15 | Wed | 2019 Jul 10 | 5:30-9:00pm | 3.5 | 40.00 | Project Execution and Control -<br>Control and coordinate a project,<br>methods used to measure<br>project performance, managing<br>changes.<br>Discussion on Final Case Study  | Lt | Identify facotrs that contribute to baseline changes.<br>Understand the tools and techniques how to monitor and<br>maange changes. Explan the use of earned value<br>analysis.Identify elements of project closure. Explain how to<br>evaluate projects and identify lessons learned. Review of<br>standards required and key tools, techniques and concepts   | 5    | In Class<br>assignment | Home<br>assignment | 5      |

 Key / Legend

 Lt = Lecture
 T=Tutorial
 Lb = Lab
 EP = Exam Prep

Vijmy Brisingh

Lecturer Signature

Course Administrator Signature

Date Submitted

Date received

Last Notes: SBCS reserves the right to make changes to the information contained herein. Any changes effected to the information contained herein will be made known to all students concerned via class announcement. It is thus the responsibility of the student to attend all classes and to keep abreast of matters should they be absent from any class session. Students are advised and encouraged to contact their fellow classmates for updates where class sessions have been missed.

Date syllabus last modified: Jan 3, 2012

Unit Manager Signature

Quality Assurance Manager Signature

Executive Director Signature

Date received

Date received

Date received