

<b>A</b>	<b>Justification for introducing/replacing the Course</b>	: Expansion of the course
<b>B</b>	<b>Name of the Course</b>	: Project Formulation and Evaluation
<b>C</b>	<b>Course Code</b>	: SUPE 310
<b>D</b>	<b>Number of Credits</b>	: 03
<b>E</b>	<b>Degree Programme</b>	: Bachelor of Arts General (External) Degree
<b>F</b>	<b>Core/Supplementary Course</b>	: Supplementary
<b>G</b>	<b>Prerequisites</b>	: None
<b>H</b>	<b>Aim of the Course</b>	: The aim of this course is to provide theoretical and empirical knowledge of investment project formulation, preparation, appraisal, and evaluation procedures.
<b>I</b>	<b>Intended Learning outcomes</b>	: At the end of the course students will be able to explain the principles, methodologies and techniques of formulation and preparation of projects and evaluate their implementation.
<b>J</b>	<b>Number of Hours</b>	: 45
<b>K</b>	<b>Course Content</b>	: Project formulation: Introduction to the course, socio-economic project planning/formulation, meaning and types of projects, project cycle, identification of project, techniques of project identification, project preparation methodologies of project preparation, Logical Framework approach and Logical Framework Matrix; Project Appraisal: Introduction to socio-economic project appraisal, principles of cost benefits analysis, financial analysis of projects, Net Present Value, Internal Rate of Returns, benefits-cost Ratio, shadow price calculation, environmental Impact Assessment, Social Impact Assessment, sensitivity and risks analysis, inflation and the final decision; Project Evaluation: Relevance, impact, effectiveness, sustainability and replicability of projects; Limitations and constraints of project planning and evaluation in Developing Countries.
<b>L</b>	<b>Assessment Scheme</b>	<ul style="list-style-type: none"> <li>i. Time of Assessment - End of the Year</li> <li>ii. Assessment Method - Written examination</li> <li>iii. Assigned Percentage for each Component – 100%</li> </ul>