



SYLLABUS COLLEGE OF BUSINESS ADMINISTRATION

Course Number Course Name	BA433 PROJECT QUALITY AND RISK MANAGEMENT
Credit Value (Breakdown of theory and lab credits)	3 Theory
Catalog Course Description	This course provides skills needed to implement quality tools, techniques and practices in all phases of the project life cycle and in assessing and managing the risks related to project success. Elements of a systematic approach to risk management are covered including risk identification, qualitative analysis, quantitative analysis, risk planning and monitoring for outcome realization. The material covered follow the Project Management Institutes; (PMI) 5th edition of the Guide to the Project management Body of Knowledge (PMBOK). Prerequisite: BA 330. (3, 3T+0S)
Student Learning Outcomes/Objectives /Competencies of the Course	<ul style="list-style-type: none"> · Demonstrate the use of NNMCC BlackBoard (NNMC-BB) for this course · Summarize the PMI's guide to the Project Management Body of Knowledge (PMBOK), including its process groups and knowledge areas · Summarize the common vocabulary and terms used within the project management profession related to quality and risk management · Describe the PMI's Code of Ethics and Professional Conduct, and the various professional certifications that can be obtained · Identify and use a variety of tools, techniques and processes that can help manage project quality and risk
College-Wide Student Learning Outcomes	<ol style="list-style-type: none"> 1. Communication 2. Critical Thought 3. Information Literacy 4. Cultural Competence <p>Outcome in Bold</p>