

**PROGRAM SHEET – A194 INDUSTRIAL (OPERATIONS) MANAGEMENT TECHNOLOGY - AAS DEGREE**

<b>FOR DRAFTING &amp; CONSTRUCTION TECHNOLOGY GRADUATES</b>
<p>GENERAL EDUCATION – 15 Credit Hours</p> <p>MANAGEMENT CORE – 15 Credit Hours</p> <p>TECHNICAL ELECTIVES</p> <p><b>Business Option</b> - 6 Credit Hours (2 Courses)</p> <p style="color: red;">or</p> <p><b>Construction Option</b> – 6 Credit Hours (2 Courses)</p>

GENERAL EDUCATION REQUIREMENTS – (5) Courses = 15 Credits	MANAGEMENT CORE REQUIREMENTS – (5) Courses = 15 Credits
<ul style="list-style-type: none"> <li>▪ ENC1101 English Composition I <span style="color: red;">or</span> ENC1210 Technical Writing</li> <li>▪ MTB1103 Business Mathematics <span style="color: red;">or</span> Any course from Area III (Mathematics)</li> <li>▪ SPC1016 Speech Communications</li> <li>▪ Elective from Area V (Social Science)</li> <li>▪ Elective from Area II (Humanities)</li> </ul>	<ul style="list-style-type: none"> <li>▪ MNA2345 Principles of Supervision <span style="color: red;">or</span> BCT2730 Const. Super. Procedure</li> <li>▪ MAN2021 Principles of Management</li> <li>▪ MNA2100 Human Relations in Business</li> <li>▪ CGS1100 Micro Computer Applications</li> <li>▪ ETI1701 Environmental Health and Safety</li> </ul>
REQUIRED TECHNICAL ELECTIVES (Business or Construction: Combinations are not permitted.)	
BUSINESS MANAGEMENT OPTION	CONSTRUCTION MANAGEMENT OPTION
<ul style="list-style-type: none"> <li>▪ SBM 2000 Small Business Management</li> <li>▪ GEB1011 Introduction to Business</li> <li>▪ ACG2022 Financial Accounting</li> <li>▪ ACG2071 Managerial Accounting</li> <li>▪ MAR2011 Principles of Marketing</li> </ul>	<ul style="list-style-type: none"> <li>▪ ETI1446 Project Management</li> <li>▪ BCT1750 Construction Finance</li> <li>▪ BCT1743 Construction Law</li> <li>▪ BCN2941 Construction Work Experience (Prior Learning Portfolio)</li> <li>▪ BCN2220 Building Construction Materials and Methods II</li> </ul>