

COLLEGE OF ENGINEERING
 ENGINEERING TECHNOLOGY
 Southern Illinois University at Carbondale
 Course Substitution List

Morrison Institute of Technology 1993-94
 College Name/Catalog Date

SIUC 1997-98		Morrison Institute of Technology 1993-94	
Electrical Engineering Technology	Mechanical Engineering Technology	Course Title	Course Substitute(s)
ENGR 222A or EE 222	ENGR 222 or EE 222	Fortran or C Programming	ET 120
--T	ET 103	Engineering Drawing I	DT 110 + 111
--T	ET 104	Engineering Drawing II	
ET 238	--T	Digital Electronics	
ET 245A	ET 245A	Elec. Systems	
--T	ET 209	Processes Lab	
--T	ET 260A	Statics	ET 224
--T	ET 260B	Dynamics	
ET 304A	--T	Electrical Circuits	
--T	ET 311	Strength of Materials	ET 228
CHEM 140A	CHEM 140A	Chemistry	
MATH 108 + 109	MATH 111	College Algebra & Trigonometry	MA 141 + 142 + 241
MATH 150	MATH 150	Calculus I	
MATH 250	MATH 250	Calculus II	
PHYS 203A + PHYS 253A	PHYS 203A + PHYS 253A	College Physics I	ET 129
PHYS 203B + PHYS 253B	PHYS 203B + PHYS 253B	College Physics II	

COLLEGE OF ENGINEERING
INDUSTRIAL TECHNOLOGY
Southern Illinois University at Carbondale
Course Substitution List

Morrison Institute of Technology 1993-94
College Name/Catalog Date

SIUC 1997-98		Morrison Institute of Technology 1993-94
Industrial Technology	Course Title	Course Substitute(s)
IT 105	Computer-Aided Drafting	DT 111 or 114
IT 208	Manufacturing Processes	
IT 270 or CS 212	Introduction to Business Computing	ET 120
IT 307 or MATH 140	Short Course in Calculus	MA 241
MATH 111	College Algebra and Trigonometry	MA 141 + 142
PHYS 203A + PHYS 253A	College Physics I	ET 129
PHYS 203B + PHYS 253B	College Physics II	
TE	Technical Electives - 30 hours	Up to 30 technical elective hours may be transferred in IT. The technical elective requirement is fulfilled with an A.A.S. Degree.