RELATED INSTRUCTION LIST

Related Instruction Purpose

The purpose of related instruction is to ensure minimum, essential skills in the areas of communication, computation, and human relations which align with and support program goals or outcomes. The College includes related instruction requirements in every career and technical education program that is at least a year in length. Related instruction courses are embedded in the course list under program requirements. All courses used for related instruction have been approved as meeting the College's communication, computation, or human relations outcomes at the time of approval.

Related Instruction Outcomes

Related Instruction outcomes also have simplified versions for general education outcome assessment. Those versions can be found on the General Education page.

Computation

Upon successful completion of the course, the student will be able to:

1. Solve basic problems using mathematical principles and be prepared to apply them to workplace scenarios.
2. Evaluate and interpret data in order to make informed decisions in the workplace.

Communication

Upon successful completion of the course, the student will be able to:

1. Communicate clearly, accurately, and professionally in a variety of situations including workplace scenarios.
2. Communicate in written format confidently and effectively with a variety of audiences and be prepared to apply these skills in the workplace.

Human Relations

Upon successful completion of this course, the student will be able to:

1. Identify and model behaviors that demonstrate respect for diverse perspectives and experiences and be prepared to apply them in the workplace.
2. Collaborate and dialogue with empathy and respect.

Related Instruction Courses

Communication

Course	Credits	Fulfills Requirements For:
BA 214 Business Communications	3	Rel Instr Communications
WR 121Z Composition I	4	Rel Instr Communications

Computation

Course	Credits	Fulfills Requirements For:
AH 105 Calculations for Allied Health	3	Rel Instr Computation
BA 104 Business Math	3	Rel Instr Computation
CUL 104 Applied Math for Culinary Arts	4	Rel Instr Computation
ED 114 Mathematics for Early Learning Educators	4	Rel Instr Computation
HIM 281 Healthcare Statistics	4	Rel Instr Computation
MTH 102 Applied Technical Mathematics	4	Rel Instr Computation
MTH 105Z Math in Society	4	Rel Instr Computation
PHM 110 Pharmacy Calculations	3	Rel Instr Computation
VT 114 Pharmaceutical Math	3	Rel Instr Computation

Human Relations

Course	Credits	Fulfills Requirements For:
AH 115 Cultural Responsiveness in Allied Health	3	Rel Instr Human Relations
ARH 269 Design and Illustration History	4	Rel Instr Human Relations
BA 178 Customer Service	3	Rel Instr Human Relations
BA 285 Business Human Relations	3	Rel Instr Human Relations
COMM 115 Introduction to Intercultural Communication	4	Rel Instr Human Relations
COMM 218Z Interpersonal Communication	4	Rel Instr Human Relations
COMM 219 Small Group Communication	4	Rel Instr Human Relations
ED 219 Multicultural Issues in Education Settings	3	Rel Instr Human Relations
ED 224 Anti-Bias Curriculum in Education	4	Rel Instr Human Relations
FOR 211 Supervision and Leadership	3	Rel Instr Human Relations
HM 190 Dining Room Operations	5	Rel Instr Human Relations
HS 162 Effective Helping Skills I	4	Rel Instr Human Relations
HS 208 Multicultural Issues in Human Services	4	Rel Instr Human Relations
PSY 216 Social Psychology	4	Rel Instr Human Relations