

IDT

Courses

IDT 125 Human Factors

3 Credits. 2 Lecture Hours. 2 Lab Hours.

A course on principles for designing safe, functional, and ergonomically pleasing products.

Prerequisites: IDT 100, IDT 105

IDT 191 Part-Time Cooperative Education 1: Industrial Design Technology

1 Credit. 1 Lecture Hour. 20 Lab Hours.

Students seeking an associate's degree participate in their first part-time field learning experience related to their degree. Students are expected to register for academic courses during the same semester. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: None

IDT 192 Part-Time Cooperative Education 2: Industrial Design Technology

1 Credit. 1 Lecture Hour. 20 Lab Hours.

Students seeking an associate's degree participate in their second part-time field learning experience related to their degree. Students are expected to register for academic courses during the same semester. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IDT 191

IDT 193 Part-Time Cooperative Education 3: Industrial Design Technology

1 Credit. 1 Lecture Hour. 20 Lab Hours.

Students seeking an associate's degree participate in their third part-time field learning experience related to their degree. Students are expected to register for academic courses during the same semester. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IDT 192

IDT 194 Part-Time Cooperative Education 4: Industrial Design Technology

1 Credit. 1 Lecture Hour. 20 Lab Hours.

Students seeking an associate's degree participate in their fourth part-time field learning experience related to their degree. Students are expected to register for academic courses during the same semester. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IDT 193

IDT 195 Part-Time Cooperative Education 5: Industrial Design Technology

1 Credit. 1 Lecture Hour. 20 Lab Hours.

Students seeking an associate's degree participate in their fifth part-time field learning experience related to their degree. Students are expected to register for academic courses during the same semester. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IDT 194

IDT 196 Part-Time Cooperative Education 6: Industrial Design Technology

1 Credit. 1 Lecture Hour. 20 Lab Hours.

Students seeking an associate's degree participate in their sixth part-time field learning experience related to their degree. Students are expected to register for academic courses during the same semester. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IDT 195

IDT 198 First Year Special Topics in Industrial Design Technology

1-9 Credits. 0 Lecture Hour. 0 Lab Hour.

A course on selected topics related to Industrial Design Technology, which gives students opportunities to study information not currently covered in other courses. Grades issued are A, B, C, D, or F.

Prerequisites: Instructor Approval

IDT 199 First Year Independent Project in Industrial Design Technology

1-9 Credits. 0 Lecture Hour. 0 Lab Hour.

A project related to Industrial Design Technology that is completed by one or more students to meet specific educational goals. Projects must have prior approval and supervision by Industrial Design Technology faculty. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: Instructor Approval

IDT 291 Full-Time Cooperative Education 1: Industrial Design Technology**2 Credits. 1 Lecture Hour. 40 Lab Hours.**

Students seeking an associate's degree participate in their first full-time field learning experience related to their degree. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: None

IDT 292 Full-Time Cooperative Education 2: Industrial Design Technology**2 Credits. 1 Lecture Hour. 40 Lab Hours.**

Students seeking an associate's degree participate in their second full-time field learning experience related to their degree. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IDT 291

IDT 293 Full-Time Cooperative Education 3: Industrial Design Technology**2 Credits. 1 Lecture Hour. 40 Lab Hours.**

Students seeking an associate's degree participate in their third full-time field learning experience related to their degree. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IDT 292

IDT 294 Internship 1: Industrial Design Technology**2 Credits. 1 Lecture Hour. 40 Lab Hours.**

Students seeking an associate's degree participate in their first unpaid field learning experience related to their degree. Students must follow applicable policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IDT 100

IDT 295 Internship 2: Industrial Design Technology**2 Credits. 1 Lecture Hour. 40 Lab Hours.**

Students seeking an associate's degree participate in their second unpaid field learning experience related to their degree. Students must follow applicable policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IDT 294

IDT 298 Second Year Special Topics in Industrial Design Technology**1-9 Credits. 0 Lecture Hour. 0 Lab Hour.**

A course on selected topics related to Industrial Design Technology, which gives students opportunities to study information not currently covered in other courses. Grades issued are A, B, C, D, or F.

Prerequisites: Instructor Approval

IDT 299 Second Year Independent Project in Industrial Design Technology**1-9 Credits. 0 Lecture Hour. 0 Lab Hour.**

A project related to Industrial Design Technology that is completed by one or more students to meet specific educational goals. Projects must have prior approval and supervision by Industrial Design Technology faculty. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: Instructor Approval