

SLO Performance Report (2019-20)

Program: Industrial Drawing

Date: 08-17-2020

Terms: Spring 2020, Fall 2019, Summer 2019

INDRB51: Electrical Design

Upon completion of the course, the student will be able to create and modify CAD drawings of electrical control systems.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Upon completion the student will be able to:Create and modify CAD drawings of panel layouts.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Upon completion the student will be able to:Generate schematic and panel reports common to industry.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Totals for CSLOs

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

INDRB48WE: Occupational Work Experience Education/Internship

Upon completion the student will be able to: Identify progressive work objectives with employer and obtain approval of objectives from instructor/coordinator.

CSLO not included in any Assessment Rubric

Upon completion the student will be able to: Compose work objectives that demonstrate applications of theory and practice relevant to the student's occupational goal.

CSLO not included in any Assessment Rubric

Upon completion the student will be able to: Demonstrate skills, knowledge, and attitudes needed to maintain employment

CSLO not included in any Assessment Rubric

Upon completion the student will be able to: Demonstrate job retention skills including responsibility, dependability, effective use of time, appropriate dress and behavior for the job, and effective working relationships.

CSLO not included in any Assessment Rubric

Totals for CSLOs

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

INDRB12: Introduction to Drafting and CAD

1. Upon successful completion of the course the student will use CAD software to create entry-level technical drawing.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	14	48.28%	6	20.69%	8	27.59%	1	3.45%	29	100.00%
Totals	14	48.28%	6	20.69%	8	27.59%	1	3.45%	29	100.00%

3. Upon successful completion of the course the student will use manual drafting equipment to produce precision mechanical drawings to industry standards.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	12	54.55%	7	31.82%	3	13.64%	22	100.00%
Summer 2019	14	48.28%	4	13.79%	10	34.48%	1	3.45%	29	100.00%
Totals	14	27.45%	16	31.37%	17	33.33%	4	7.84%	51	100.00%

2. Upon successful completion of the course the student will solve visualization exercises and projection problems.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	14	48.28%	6	20.69%	9	31.03%	0	0.00%	29	100.00%
Totals	14	48.28%	6	20.69%	9	31.03%	0	0.00%	29	100.00%

Totals for CSLOs

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	12	54.55%	7	31.82%	3	13.64%	22	100.00%
Summer 2019	42	48.28%	16	18.39%	27	31.03%	2	2.30%	87	100.00%
Totals	42	38.53%	28	25.69%	34	31.19%	5	4.59%	109	100.00%

INDRB50: Process Piping**1. Upon successful completion of the course the student will create accurate technical drawings specific to the Process Piping field using CAD software.**

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

2. Upon successful completion of the course the student will perform critical calculations (e.g.: fitting make-up, mater runs, running offsets, etc.) related to the creation of process piping facility drawings.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

3. Upon successful completion of the course the student will understand the role of specifications and codes, and how the application of such constrains design decisions in the planning of process piping facilities.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Totals for CSLOs

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

INDRB52: Civil Drafting and Geographic Information Systems

1. Upon successful completion of the course the student will use CAD software to create accurate technical drawings and maps specific to the civil engineering, surveying, and land development fields.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

2. Upon successful completion of the course the student will acquire geographical data suitable for GIS analysis and use basic GIS tools to create maps with correct cartographic elements.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

3. Upon successful completion of the course the student will be able to perform complex calculations (e.g. slope, excavation volumes, cut & fill, etc.) related to the creation of land development and water system management drawings

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Totals for CSLOs

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

INDRB20B: Computer Aided Drafting and Design (CAD)

Upon completion the student will be able to: Extract data from previously created drawings.

CSLO not included in any Assessment Rubric

Upon completion the student will be able to: Design and place dynamic blocks in a drawing.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Upon completion the student will be able to: Modify and customize the software interface for ease of use.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Upon completion the student will be able to: Use Autolisp to create custom software commands.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Totals for CSLOs

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

INDRB48WE: Occupational Work Experience Education/Internship

1. Upon successful completion of the course the student will be able to identify progressive work objectives with employer and obtain approval of objectives from instructor/coordinator.

CSLO not included in any Assessment Rubric

2. Upon successful completion of the course the student will be able to compose work objectives that demonstrate applications of theory and practice relevant to the student's occupational goal.

CSLO not included in any Assessment Rubric

3. Upon successful completion of the course the student will be able to demonstrate skills, knowledge, and attitudes needed to maintain employment

CSLO not included in any Assessment Rubric

4. Upon successful completion of the course the student will be able to demonstrate job retention skills including responsibility, dependability, effective use of time, appropriate dress and behavior for the job, and effective working relationships.

CSLO not included in any Assessment Rubric

Totals for CSLOs

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

INDRB20A: Computer Aided Drafting & Design (CAD) - Intermediate

Upon completion of the course the student will be able to demonstrate skills needed to navigate the AutoCAD interface.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Apply correct drawing settings in a variety of situations including architectural, engineering, and mechanical drawings.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Create, modify, and apply dimensions and dimension styles appropriate for architectural, engineering, and mechanical drawings.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Employ the Design Center to reuse information and increase productivity.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Demonstrate understanding of the differences between model space and layout space by composing drawings that display objects in various scales.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Employ solid modeling techniques to create three-dimensional objects and translate them into two-dimensional drawings according to industry standards.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Create animations and renderings that will aid in conveying spatial relationships and mechanical concepts.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Cooperate with peers to design and produce drawings and physical models of complex objects with multiple parts.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

Understand and assume responsibility for project deadlines as they affect mechanical design and practice.

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

1. Upon successful completion of the course the student will create accurate technical drawings and virtual models typical of the mechanical and architectural drafting disciplines using CAD software.

CSLO not included in any Assessment Rubric

2. Upon successful completion of the course the student will apply the Engineering Design Process to create an original prototype of their own design.

CSLO not included in any Assessment Rubric

Totals for CSLOs

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

INDRB40: Parametric Modeling Fundamentals

1. Upon completion the student will be able to: Use sketch tools to create, constrain, and dimension two-dimensional sketches.

CSLO not included in any Assessment Rubric

2. Upon completion the student will be able to: Convert two-dimensional sketches into three-dimensional parts using extrusion, revolution, and sweep techniques.

CSLO not included in any Assessment Rubric

3. Upon completion the student will be able to: Create work planes, work axes, and work points to be used as the base for sketch planes or placed features such as holes, threads, and patterns.

CSLO not included in any Assessment Rubric

4. Upon completion the student will be able to: Translate completed three-dimensional objects into two-dimensional drawings and add dimensions according to industry standards.

CSLO not included in any Assessment Rubric

5. Upon completion the student will be able to: Digitally design and assemble a multi-part object using design principles and assembly techniques (digital prototyping).

CSLO not included in any Assessment Rubric

Totals for CSLOs

	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%

INDRB42: Introduction to Solidworks

<p>1. Upon completion the student will be able to create two dimensional sketches using dimensional and geometric constraints. CSLO not included in any Assessment Rubric</p>																																																																	
<p>2. Upon completion the student will be able to create three dimensional parametric solid models. CSLO not included in any Assessment Rubric</p>																																																																	
<p>3. Upon completion the student will be able to perform modifications to solid models, changing parametric dimensions to drive part geometry. CSLO not included in any Assessment Rubric</p>																																																																	
<p>4. Upon completion the student will be able to assemble separate parametric parts together using assembly constraints CSLO not included in any Assessment Rubric</p>																																																																	
<p>5. Upon completion the student will be able to create two dimensional orthographic views for plotting. CSLO not included in any Assessment Rubric</p>																																																																	
<p>Totals for CSLOs</p> <table border="1"> <thead> <tr> <th></th> <th colspan="2">N/A</th> <th colspan="2">Exceeds expectations</th> <th colspan="2">Meets expectations</th> <th colspan="2">Does not meet expectations</th> <th colspan="2">Total</th> </tr> </thead> <tbody> <tr> <td>Spring 2020</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> </tr> <tr> <td>Fall 2019</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> </tr> <tr> <td>Summer 2019</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> </tr> <tr> <td>Totals</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> <td>0</td> <td>0.00%</td> </tr> </tbody> </table>												N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total		Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	Fall 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	Summer 2019	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%	Totals	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
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Report Totals:										
	N/A		Exceeds expectations		Meets expectations		Does not meet expectations		Total	
Spring 2020	0	0.00%	0	0.00%	0	0.00%	0	0.00%	0	0.00%
Fall 2019	0	0.00%	12	54.55%	7	31.82%	3	13.64%	22	100.00%
Summer 2019	42	48.28%	16	18.39%	27	31.03%	2	2.30%	87	100.00%
Totals	42	38.53%	28	25.69%	34	31.19%	5	4.59%	109	100.00%