Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

Effective Academic Year: 2024-2025

A.A.S. in Applied Technology: Business & Accounting Option – Accounting & Business Education Emphasis

and

Bachelor of Technology in Applied Industry Leadership

Macey Scotten

Macey Scotten, Coordinator of Strategic Partnerships

3-4-25

Date

Annie Pearson

Annie Pearson, Vice President of Academic Affairs

3-4-25

Date

Dr. Jena Marr

Dr. Jena Marr

3-4-25

Date

Melissa Dreyer

Dr. Melissa Dreyer, Assistant Dean, SASH

3/7/2025

Date

Heather Ortiz

Dr. Heather Ortiz, Interim Dean, SASH

3-7-2025

Date

Trey Hill

Dr. Trey Hill, Vice Provost

3-12-25

Date

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

A. Sending and Receiving Institutions

        Sending College: Redlands Community College (RCC)
        Academic Division: Applied Technology
        Degree: **A.A.S. in Applied Technology: Business & Accounting Option – Accounting & Business Education Emphasis**

        Receiving University: Oklahoma State University Institute of Technology (OSUIT)
        Academic Division: School of Arts, Sciences & Health, Division of Leadership & Academic Foundations
        Degree: **Bachelor of Technology in Applied Industry Leadership** (BT AIL)

B. Admission Requirements for OSUIT, Bachelor of Technology in Applied Industry Leadership

Each applicant must meet the following requirements for consideration for acceptance into the Applied Industry Leadership program.

1. Hold an Associate in Applied Science degree or higher with a minimum GPA of 2.0.
2. Submit a completed OSUIT application for admission.

Total transfer credits granted toward the Bachelor of Technology degree: <u>57</u>
Total additional credits required at OSUIT to complete a Bachelor of Technology degree: <u>63</u>
Total credits required for the Bachelor of Technology degree: <u>120</u>

To comply with this agreement, students must complete the associate of applied science (A.A.S.) degree with the major listed above and follow the course-to-course equivalencies outlined below –

RCC Courses	OSUIT Equivalent Courses
General Education Requirements	**Accepted General Education Courses**
ENGL 1113: English Composition I	**ENGL 1113:** Freshman Composition I
ENGL 1213: English Composition II	**ENGL 1213:** Freshman Composition II
HIST 1483: U.S. History to 1877 OR HIST 1493: U.S. History Since 1877	**HIST 1483:** U.S. History to 1865 OR **HIST 1493:** U.S. History Since 1865
POLS 1113: American Federal Government	**POLS 1113:** U.S. Government
3-credit hours of General Ed Electives – recommended to take any HUM, PHIL, or SPA course	3-credit hour Humanities course
PSY 1113: Elements of Psychology OR SOC 1113: Intro to Sociology	**PSYC 1113:** Introductory Psychology OR **SOC 1113:** Introductory Sociology

3-credit hours of General Ed Electives – recommended to take: MATH 1303: General Quantitative Reasoning OR MATH 1483: Functions & Modeling OR MATH 1513: College Algebra	MATH 1493: Math for Critical Thinking OR MATH 1483: Math Functions & Their Uses OR MATH 1513: Pre-Calculus
3-credit hours of General Ed Electives – recommended to take: CMSC 1223: Business Applications Software	CS 1013: Computer Literacy & Applications
SPCH 1113: Introduction to Public Speaking	SPCH 1113: Introduction to Speech Communications
Taken Program Required Courses	Accepted Program Required Courses for Technical Specialty Coursework
Accounting & Business Education Block Credit – 24 credit hours	30-credit hours of Technical Specialty Coursework
6-credit hours of Support & Related Courses – recommended to take: BUS, ECON, MRKT, MGMT	

Alongside the courses noted above, the following general education and program required courses will be taken at OSUIT to fulfill the Bachelor of Technology Applied Technical Leadership degree] at OSUIT:

General Education Courses	Credit Hours	Program Required Courses	Credit Hours
PHIL 1213: Ethics	3	ATLE 1113: Foundations in Industry Leadership	3
Science with Lab	4	ATLE 1213: Funding the Industry Enterprise	3
Science without Lab	3	ATLE 1101: AIL Program Orientation	1
Upper-Division General Education Elective	3	CS 2103: Advanced Computer Concepts & Applications for Industry	3
		ATLE 3213: Managing Resources in the Industrial Enterprise	3
		ATLE 3233: Applied Topics in Industrial Resource Management	3
		ATLE 3413: Managing Operations in the Industrial Enterprise	3
		ATLE 3433: Applied Topics in Industrial Operations Management	3
		ATLE 3613: Leading the Industrial Enterprise	3
		ATLE 3633: Applied Topics in Industrial Leadership	3
		ATLE 4113: Legal Aspects of Industrial Leadership	3

		ATLE 4133: Applied Legal Topics in Industrial Leadership	3
		ATLE 4313: Expanding the Industrial Enterprise	3
		ATLE 4333: Applied Topics in Industrial Enterprise Expansion	3
		ATLE 4904 Applied Industry Leadership Capstone	4
		ATLE 4513: Process Optimization in the Industrial Enterprise *and* ATLE 4533: Applied Topics in Industrial Process Optimization OR ATLE 4613: Project Planning & Implementation in the Industrial Enterprise *and* ATLE 4633: Applied Topics in Industrial Project Planning & Implementation	6

Highlighted BT AIL courses represent areas where students *might* be eligible for PLA based on long-term learning, work, and/or military experiences. Contact osuit-bt ail@okstate.edu for more information.

C. Articulation Agreement Follow-Up Procedures

1. **Procedures for reviewing, updating, modifying, or terminating agreement:** When either of the degree programs involved in this agreement undergoes a change, the agreement will be reviewed and revised accordingly by faculty from each institution's respective departments, selected by their chairpersons/program directors.

2. **Procedures for evaluating agreements, i.e., tracking the number of students who transfer under the articulation agreement and their success:** At the beginning of the academic year, e.g., AY2025-26, the BT AIL Program Coordinator will provide the sending college with the following information – a) the number of students from the sending college who applied to the program; b) the number of students from the sending college who were accepted into the program; c) the number of students from the sending college who enrolled; and d) the number of students from the sending college who graduated with a BT AIL degree in 100 percent and 150 percent completion.

3. **Sending and receiving institution procedures for publicizing agreement, e.g., college catalogs, transfer advisors, websites, etc.:** This articulation agreement will be publicized on the websites of both the sending and receiving institutions. Transfer advisors at the sending college will promote this agreement with eligible students.

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[i] The minimum overall GPA required for graduation is a 2.50.

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

Effective Academic Year: 2024-2025

A.A.S. in Applied Technology: Industrial Power and Transportation Option – Industrial Automation and Robotics Technology Emphasis

and

Bachelor of Technology in Applied Industry Leadership

Macey Scotten, Coordinator of Strategic Partnerships

3 - 4 - 25

Date

Annie Pearson, Vice President of Academic Affairs

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Dr. Jena Marr

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Dr. Melissa Dreyer, Assistant Dean, SASH

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Dr. Trey Hill, Vice Provost

3-12-25

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Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

A. Sending and Receiving Institutions

Sending College: Redlands Community College (RCC)
Academic Division: Applied Technology
Degree: **A.A.S. in Applied Technology: Industrial Power and Transportation Option – Industrial Automation and Robotics Technology Emphasis**

Receiving University: Oklahoma State University Institute of Technology (OSUIT)
Academic Division: School of Arts, Sciences & Health, Division of Leadership & Academic Foundations
Degree: **Bachelor of Technology in Applied Industry Leadership (BT AIL)**

B. Admission Requirements for OSUIT, Bachelor of Technology in Applied Industry Leadership

Each applicant must meet the following requirements for consideration for acceptance into the Applied Industry Leadership program.

1. Hold an Associate in Applied Science degree or higher with a minimum GPA of 2.0.
2. Submit a completed OSUIT application for admission.

Total transfer credits granted toward the Bachelor of Technology degree: <u>60</u>
Total additional credits required at OSUIT to complete a Bachelor of Technology degree: <u>60</u>
Total credits required for the Bachelor of Technology degree: <u>120</u>

To comply with this agreement, students must complete the associate of applied science (A.A.S.) degree with the major listed above and follow the course-to-course equivalencies outlined below –

RCC Courses	OSUIT Equivalent Courses
General Education Requirements	**Accepted General Education Courses**
ENGL 1113: English Composition I	**ENGL 1113:** Freshman Composition I
ENGL 1213: English Composition II	**ENGL 1213:** Freshman Composition II
HIST 1483: U.S. History to 1877 OR HIST 1493: U.S. History Since 1877	**HIST 1483:** U.S. History to 1865 OR **HIST 1493:** U.S. History Since 1865
POLS 1113: American Federal Government	**POLS 1113:** U.S. Government
3-credit hours of General Ed Electives – recommended to take any HUM, PHIL, or SPA course	3-credit hour Humanities course
3-credit hours of General Ed Electives – recommended to take: AHS 2013: Nutrition	**NSCI 1113:** Introduction to Nutrition

PSY 1113: Elements of Psychology OR SOC 1113: Intro to Sociology	**PSYC 1113:** Introductory Psychology OR **SOC 1113:** Introductory Sociology
MATH 1303: General Quantitative Reasoning OR **MATH 1483:** Functions & Modeling OR **MATH 1513:** College Algebra	**MATH 1493:** Math for Critical Thinking OR **MATH 1483:** Math Functions & Their Uses OR **MATH 1513:** Pre-Calculus
CMSC 1223: Business Applications Software	**CS 1013:** Computer Literacy & Applications
3-credit hours of Support & Related Courses – recommended to take: SPCH 1113: Introduction to Public Speaking	**SPCH 1113:** Introduction to Speech Communications
Taken Program Required Courses	**Accepted Program Required Courses for Technical Specialty Coursework**
Industrial Automation and Robotics Technology Block Credit – 24 credit hours	30-credit hours of Technical Specialty Coursework
6-credit hours of Support & Related Courses – recommended to take: AGTE, BUS, ECON, MRKT, MGMT	

Alongside the courses noted above, the following general education and program required courses will be taken at OSUIT to fulfill the Bachelor of Technology Applied Technical Leadership degree[j] at OSUIT:

General Education Courses	Credit Hours	Program Required Courses	Credit Hours
PHIL 1213: Ethics	3	**ATLE 1113:** Foundations in Industry Leadership	3
Science with Lab	4	**ATLE 1213:** Funding the Industry Enterprise	3
Upper-Division General Education Elective	3	**ATLE 1101:** AIL Program Orientation	1
		CS 2103: Advanced Computer Concepts & Applications for Industry	3
		ATLE 3213: Managing Resources in the Industrial Enterprise	3
		ATLE 3233: Applied Topics in Industrial Resource Management	3
		ATLE 3413: Managing Operations in the Industrial Enterprise	3
		ATLE 3433: Applied Topics in Industrial Operations Management	3
		ATLE 3613: Leading the Industrial Enterprise	3
		ATLE 3633: Applied Topics in Industrial Leadership	3

		ATLE 4113: Legal Aspects of Industrial Leadership	3
		ATLE 4133: Applied Legal Topics in Industrial Leadership	3
		ATLE 4313: Expanding the Industrial Enterprise	3
		ATLE 4333: Applied Topics in Industrial Enterprise Expansion	3
		ATLE 4904 Applied Industry Leadership Capstone	4
		ATLE 4513: Process Optimization in the Industrial Enterprise *and* **ATLE 4533**: Applied Topics in Industrial Process Optimization OR **ATLE 4613**: Project Planning & Implementation in the Industrial Enterprise *and* **ATLE 4633**: Applied Topics in Industrial Project Planning & Implementation	6

Highlighted BT AIL courses represent areas where students *might* be eligible for PLA based on long-term learning, work, and/or military experiences. Contact osuit-bt-ail@okstate.edu for more information.

C. Articulation Agreement Follow-Up Procedures

1. **Procedures for reviewing, updating, modifying, or terminating agreement:** When either of the degree programs involved in this agreement undergoes a change, the agreement will be reviewed and revised accordingly by faculty from each institution's respective departments, selected by their chairpersons/program directors.

2. **Procedures for evaluating agreements, i.e., tracking the number of students who transfer under the articulation agreement and their success:** At the beginning of the academic year, e.g., AY2025-26, the BT AIL Program Coordinator will provide the sending college with the following information – a) the number of students from the sending college who applied to the program; b) the number of students from the sending college who were accepted into the program; c) the number of students from the sending college who enrolled; and d) the number of students from the sending college who graduated with a BT AIL degree in 100 percent and 150 percent completion.

3. **Sending and receiving institution procedures for publicizing agreement, e.g., college catalogs, transfer advisors, websites, etc.:** This articulation agreement will be publicized on the websites of both the sending and receiving institutions. Transfer advisors at the sending college will promote this agreement with eligible students.

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[i] The minimum overall GPA required for graduation is a 2.50.

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

Effective Academic Year: 2024-2025

A.A.S. in Applied Technology: Industrial Power and Transportation Option – Automotive Collision Technology Emphasis

and

Bachelor of Technology in Applied Industry Leadership

Macey Scotten (signature)

Macey Scotten, Coordinator of Strategic Partnerships

3 - 4 - 25

Date

Annie Pearson (signature)

Annie Pearson, Vice President of Academic Affairs

3-4-25

Date

Jena Marr (signature)

Dr. Jena Marr

3-4-25

Date

Melissa Dreyer (signature)

Dr. Melissa Dreyer, Assistant Dean, SASH

3/7/2025

Date

Heather Ortiz (signature)

Dr. Heather Ortiz, Interim Dean, SASH

3-7-2025

Date

Trey Hill (signature)

Dr. Trey Hill, Vice Provost

3-12-25

Date

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

A. Sending and Receiving Institutions

> Sending College: Redlands Community College (RCC)
> Academic Division: Applied Technology
> Degree: **A.A.S. in Applied Technology: Industrial Power and Transportation Option – Automotive Collision Technology Emphasis**
>
> Receiving University: Oklahoma State University Institute of Technology (OSUIT)
> Academic Division: School of Arts, Sciences & Health, Division of Leadership & Academic Foundations
> Degree: **Bachelor of Technology in Applied Industry Leadership** (BT AIL)

B. Admission Requirements for OSUIT, Bachelor of Technology in Applied Industry Leadership

> Each applicant must meet the following requirements for consideration for acceptance into the Applied Industry Leadership program.
>
> 1. Hold an Associate in Applied Science degree or higher with a minimum GPA of 2.0.
> 2. Submit a completed OSUIT application for admission.
>
> Total transfer credits granted toward the Bachelor of Technology degree: <u>60</u>
> Total additional credits required at OSUIT to complete a Bachelor of Technology degree: <u>60</u>
> Total credits required for the Bachelor of Technology degree: <u>120</u>

To comply with this agreement, students must complete the associate of applied science (A.A.S.) degree with the major listed above and follow the course-to-course equivalencies outlined below –

RCC Courses	OSUIT Equivalent Courses
General Education Requirements	**Accepted General Education Courses**
ENGL 1113: English Composition I	**ENGL 1113:** Freshman Composition I
ENGL 1213: English Composition II	**ENGL 1213:** Freshman Composition II
HIST 1483: U.S. History to 1877 OR HIST 1493: U.S. History Since 1877	**HIST 1483:** U.S. History to 1865 OR **HIST 1493:** U.S. History Since 1865
POLS 1113: American Federal Government	**POLS 1113:** U.S. Government
3-credit hours of General Ed Electives – recommended to take any HUM, PHIL, or SPA course	3-credit hour Humanities course
3-credit hours of General Ed Electives – recommended to take: AHS 2013: Nutrition	**NSCI 1113:** Introduction to Nutrition

PSY 1113: Elements of Psychology OR SOC 1113: Intro to Sociology	**PSYC 1113:** Introductory Psychology OR **SOC 1113:** Introductory Sociology
MATH 1303: General Quantitative Reasoning OR MATH 1483: Functions & Modeling OR MATH 1513: College Algebra	**MATH 1493:** Math for Critical Thinking OR **MATH 1483:** Math Functions & Their Uses OR **MATH 1513:** Pre-Calculus
CMSC 1223: Business Applications Software	**CS 1013:** Computer Literacy & Applications
3-credit hours of Support & Related Courses – recommended to take: SPCH 1113: Introduction to Public Speaking	**SPCH 1113:** Introduction to Speech Communications
Taken Program Required Courses	**Accepted Program Required Courses for Technical Specialty Coursework**
Automotive Collision Technology Block Credit – 24 credit hours	**30-credit hours of Technical Specialty Coursework**
6-credit hours of Support & Related Courses – recommended to take: BUS, ECON, MRKT, MGMT	

Alongside the courses noted above, the following general education and program required courses will be taken at OSUIT to fulfill the Bachelor of Technology Applied Technical Leadership degree[i] at OSUIT:

General Education Courses	Credit Hours	Program Required Courses	Credit Hours
PHIL 1213: Ethics	3	**ATLE 1113:** Foundations in Industry Leadership	3
Science with Lab	4	**ATLE 1213:** Funding the Industry Enterprise	3
Upper-Division General Education Elective	3	**ATLE 1101:** AIL Program Orientation	1
		CS 2103: Advanced Computer Concepts & Applications for Industry	3
		ATLE 3213: Managing Resources in the Industrial Enterprise	3
		ATLE 3233: Applied Topics in Industrial Resource Management	3
		ATLE 3413: Managing Operations in the Industrial Enterprise	3
		ATLE 3433: Applied Topics in Industrial Operations Management	3
		ATLE 3613: Leading the Industrial Enterprise	3
		ATLE 3633: Applied Topics in Industrial Leadership	3
		ATLE 4113: Legal Aspects of Industrial Leadership	3

		ATLE 4133: Applied Legal Topics in Industrial Leadership	3
		ATLE 4313: Expanding the Industrial Enterprise	3
		ATLE 4333: Applied Topics in Industrial Enterprise Expansion	3
		ATLE 4904 Applied Industry Leadership Capstone	4
		ATLE 4513: Process Optimization in the Industrial Enterprise *and* ATLE 4533: Applied Topics in Industrial Process Optimization OR ATLE 4613: Project Planning & Implementation in the Industrial Enterprise *and* ATLE 4633: Applied Topics in Industrial Project Planning & Implementation	6

Highlighted BT AIL courses represent areas where students *might* be eligible for PLA based on long-term learning, work, and/or military experiences. Contact osuit-bt-ail@okstate.edu for more information.

C. Articulation Agreement Follow-Up Procedures

1. **Procedures for reviewing, updating, modifying, or terminating agreement:** When either of the degree programs involved in this agreement undergoes a change, the agreement will be reviewed and revised accordingly by faculty from each institution's respective departments, selected by their chairpersons/program directors.

2. **Procedures for evaluating agreements, i.e., tracking the number of students who transfer under the articulation agreement and their success:** At the beginning of the academic year, e.g., AY2025-26, the BT AIL Program Coordinator will provide the sending college with the following information – a) the number of students from the sending college who applied to the program; b) the number of students from the sending college who were accepted into the program; c) the number of students from the sending college who enrolled; and d) the number of students from the sending college who graduated with a BT AIL degree in 100 percent and 150 percent completion.

3. **Sending and receiving institution procedures for publicizing agreement, e.g., college catalogs, transfer advisors, websites, etc.:** This articulation agreement will be publicized on the websites of both the sending and receiving institutions. Transfer advisors at the sending college will promote this agreement with eligible students.

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[i] The minimum overall GPA required for graduation is a 2.50.

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

Effective Academic Year: 2024-2025

A.A.S. in Applied Technology: Industrial Power and Transportation Option – Automotive Service Technology Emphasis

and

Bachelor of Technology in Applied Industry Leadership

Macey Scotten

Macey Scotten, Coordinator of Strategic Partnerships

3 - 4 - 25

Date

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Annie Pearson, Vice President of Academic Affairs

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Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

A. Sending and Receiving Institutions

    Sending College: Redlands Community College (RCC)
    Academic Division: Applied Technology
    Degree: **A.A.S. in Applied Technology: Industrial Power and Transportation Option – Automotive Service Technology Emphasis**

    Receiving University: Oklahoma State University Institute of Technology (OSUIT)
    Academic Division: School of Arts, Sciences & Health, Division of Leadership & Academic Foundations
    Degree: **Bachelor of Technology in Applied Industry Leadership** (BT AIL)

B. Admission Requirements for OSUIT, Bachelor of Technology in Applied Industry Leadership

    Each applicant must meet the following requirements for consideration for acceptance into the Applied Industry Leadership program.

    1.   Hold an Associate in Applied Science degree or higher with a minimum GPA of 2.0.
    2.   Submit a completed OSUIT application for admission.

    Total transfer credits granted toward the Bachelor of Technology degree: <u>60</u>
    Total additional credits required at OSUIT to complete a Bachelor of Technology degree: <u>60</u>
    Total credits required for the Bachelor of Technology degree: <u>120</u>

To comply with this agreement, students must complete the associate of applied science (A.A.S.) degree with the major listed above and follow the course-to-course equivalencies outlined below –

RCC Courses	OSUIT Equivalent Courses
General Education Requirements	**Accepted General Education Courses**
ENGL 1113: English Composition I	**ENGL 1113:** Freshman Composition I
ENGL 1213: English Composition II	**ENGL 1213:** Freshman Composition II
HIST 1483: U.S. History to 1877 OR HIST 1493: U.S. History Since 1877	**HIST 1483:** U.S. History to 1865 OR **HIST 1493:** U.S. History Since 1865
POLS 1113: American Federal Government	**POLS 1113:** U.S. Government
3-credit hours of General Ed Electives – recommended to take any HUM, PHIL, or SPA course	3-credit hour Humanities course
3-credit hours of General Ed Electives – recommended to take: AHS 2013: Nutrition	**NSCI 1113:** Introduction to Nutrition

PSY 1113: Elements of Psychology OR SOC 1113: Intro to Sociology	**PSYC 1113:** Introductory Psychology OR **SOC 1113:** Introductory Sociology
MATH 1303: General Quantitative Reasoning OR MATH 1483: Functions & Modeling OR MATH 1513: College Algebra	**MATH 1493:** Math for Critical Thinking OR **MATH 1483:** Math Functions & Their Uses OR **MATH 1513:** Pre-Calculus
CMSC 1223: Business Applications Software	**CS 1013:** Computer Literacy & Applications
3-credit hours of Support & Related Courses – recommended to take: SPCH 1113: Introduction to Public Speaking	**SPCH 1113:** Introduction to Speech Communications
Taken Program Required Courses	**Accepted Program Required Courses for Technical Specialty Coursework**
Automotive Service Technology Block Credit – 24 credit hours	30-credit hours of Technical Specialty Coursework
6-credit hours of Support & Related Courses – recommended to take: BUS, ECON, MRKT, MGMT	

Alongside the courses noted above, the following general education and program required courses will be taken at OSUIT to fulfill the Bachelor of Technology Applied Technical Leadership degree[i] at OSUIT:

General Education Courses	Credit Hours	Program Required Courses	Credit Hours
PHIL 1213: Ethics	3	**ATLE 1113:** Foundations in Industry Leadership	3
Science with Lab	4	**ATLE 1213:** Funding the Industry Enterprise	3
Upper-Division General Education Elective	3	**ATLE 1101:** AIL Program Orientation	1
		CS 2103: Advanced Computer Concepts & Applications for Industry	3
		ATLE 3213: Managing Resources in the Industrial Enterprise	3
		ATLE 3233: Applied Topics in Industrial Resource Management	3
		ATLE 3413: Managing Operations in the Industrial Enterprise	3
		ATLE 3433: Applied Topics in Industrial Operations Management	3
		ATLE 3613: Leading the Industrial Enterprise	3
		ATLE 3633: Applied Topics in Industrial Leadership	3
		ATLE 4113: Legal Aspects of Industrial Leadership	3

		ATLE 4133: Applied Legal Topics in Industrial Leadership	3
		ATLE 4313: Expanding the Industrial Enterprise	3
		ATLE 4333: Applied Topics in Industrial Enterprise Expansion	3
		ATLE 4904 Applied Industry Leadership Capstone	4
		ATLE 4513: Process Optimization in the Industrial Enterprise *and* **ATLE 4533**: Applied Topics in Industrial Process Optimization OR **ATLE 4613**: Project Planning & Implementation in the Industrial Enterprise *and* **ATLE 4633**: Applied Topics in Industrial Project Planning & Implementation	6

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C. Articulation Agreement Follow-Up Procedures

1. **Procedures for reviewing, updating, modifying, or terminating agreement:** When either of the degree programs involved in this agreement undergoes a change, the agreement will be reviewed and revised accordingly by faculty from each institution's respective departments, selected by their chairpersons/program directors.

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3. **Sending and receiving institution procedures for publicizing agreement, e.g., college catalogs, transfer advisors, websites, etc.:** This articulation agreement will be publicized on the websites of both the sending and receiving institutions. Transfer advisors at the sending college will promote this agreement with eligible students.

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[^1] The minimum overall GPA required for graduation is a 2.50.

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

Effective Academic Year: 2024-2025

A.A.S. in Applied Technology: Industrial Power and Transportation Option – Aviation Maintenance Technology Emphasis

and

Bachelor of Technology in Applied Industry Leadership

Macey Scotten, Coordinator of Strategic Partnerships

3-4-25

Date

Annie Pearson, Vice President of Academic Affairs

3-4-25

Date

Dr. Jena Marr

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Dr. Melissa Dreyer, Assistant Dean, SASH

3/7/2025

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Dr. Heather Ortiz, Interim Dean, SASH

3-7-2025

Date

Dr. Trey Hill, Vice Provost

3-12-25

Date

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

A. Sending and Receiving Institutions

  Sending College: Redlands Community College (RCC)
  Academic Division: Applied Technology
  Degree: **A.A.S. in Applied Technology: Industrial Power and Transportation Option – Aviation Maintenance Technology Emphasis**

  Receiving University: Oklahoma State University Institute of Technology (OSUIT)
  Academic Division: School of Arts, Sciences & Health, Division of Leadership & Academic Foundations
  Degree: **Bachelor of Technology in Applied Industry Leadership (BT AIL)**

B. Admission Requirements for OSUIT, Bachelor of Technology in Applied Industry Leadership

  Each applicant must meet the following requirements for consideration for acceptance into the Applied Industry Leadership program.

  1. Hold an Associate in Applied Science degree or higher with a minimum GPA of 2.0.
  2. Submit a completed OSUIT application for admission.

  Total transfer credits granted toward the Bachelor of Technology degree: <u>48</u>
  Total additional credits required at OSUIT to complete a Bachelor of Technology degree: <u>72</u>
  Total credits required for the Bachelor of Technology degree: <u>120</u>

To comply with this agreement, students must complete the associate of applied science (A.A.S.) degree with the major listed above and follow the course-to-course equivalencies outlined below –

RCC Courses	OSUIT Equivalent Courses
General Education Requirements	**Accepted General Education Courses**
ENGL 1113: English Composition I	**ENGL 1113:** Freshman Composition I
ENGL 1213: English Composition II	**ENGL 1213:** Freshman Composition II
HIST 1483: U.S. History to 1877 OR HIST 1493: U.S. History Since 1877	**HIST 1483:** U.S. History to 1865 OR **HIST 1493:** U.S. History Since 1865
POLS 1113: American Federal Government	**POLS 1113:** U.S. Government

6-credit hours of General Ed Electives – recommended to take any two of the following courses – those highlighted are prioritized above others:	Student selection of RCC courses of the recommended list will be equivalent to:
- BUS 1353: Business Ethics - AHS 2013: Nutrition - PSY 1113: Elements of Psychology OR SOC 1113: Intro to Sociology - MATH 1303: General Quantitative Reasoning OR MATH 1483: Functions & Modeling OR MATH 1513: College Algebra - CMSC 1223: Business Applications Software - SPCH 1113: Introduction to Public Speaking	- BUS 1353 → **PHIL 1213** - AHS 2013 → **NSCI 1113** - PSY 1113 → **PSYC 1113** or SOC 1113 → **SOC 1113** - MATH 1303 → **MATH 1493** or MATH 1483 → **MATH 1483** or MATH 1513 → **MATH 1513** - CMSC 1223 → **CS 1013** - SPCH 1113 → **SPCH 1113**
Taken Program Required Courses	**Accepted Program Required Courses for Technical Specialty Coursework**
Aviation Maintenance Technology Block Credit – 30 credit hours	30-credit hours of Technical Specialty Coursework

Highlighted RCC courses represent prioritized General Education Electives.

Alongside the courses noted above, the following general education and program required courses will be taken at OSUIT to fulfill the Bachelor of Technology Applied Technical Leadership degree[1] at OSUIT:

General Education Courses[1]	Credit Hours	Program Required Courses	Credit Hours
SPCH 1113: Introduction to Speech Communications	3	**ATLE 1113**: Foundations in Industry Leadership	3
Science course with Lab	4	**ATLE 1213**: Funding the Industry Enterprise	3
Science course without Lab	3	**ATLE 1101**: AIL Program Orientation	1
Humanities' courses	6	**CS 2103**: Advanced Computer Concepts & Applications for Industry	3
Social & Behavior Science course	3	**ATLE 3213**: Managing Resources in the Industrial Enterprise	3
Upper-Division General Education Elective course	3	**ATLE 3233**: Applied Topics in Industrial Resource Management	3
		ATLE 3413: Managing Operations in the Industrial Enterprise	3
		ATLE 3433: Applied Topics in Industrial Operations Management	3

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[1] Identified general education courses are based on students' taking prioritized General Education Electives at RCC prior to arriving at OSUIT.

		ATLE 3613: Leading the Industrial Enterprise	3
		ATLE 3633: Applied Topics in Industrial Leadership	3
		ATLE 4113: Legal Aspects of Industrial Leadership	3
		ATLE 4133: Applied Legal Topics in Industrial Leadership	3
		ATLE 4313: Expanding the Industrial Enterprise	3
		ATLE 4333: Applied Topics in Industrial Enterprise Expansion	3
		ATLE 4904 Applied Industry Leadership Capstone	4
		ATLE 4513: Process Optimization in the Industrial Enterprise *and* ATLE 4533: Applied Topics in Industrial Process Optimization OR ATLE 4613: Project Planning & Implementation in the Industrial Enterprise *and* ATLE 4633: Applied Topics in Industrial Project Planning & Implementation	6

Highlighted BT AIL courses represent areas where students *might* be eligible for PLA based on long-term learning, work, and/or military experiences. Contact osuit-bt-ail@okstate.edu for more information.

C. Articulation Agreement Follow-Up Procedures

1. **Procedures for reviewing, updating, modifying, or terminating agreement:** When either of the degree programs involved in this agreement undergoes a change, the agreement will be reviewed and revised accordingly by faculty from each institution's respective departments, selected by their chairpersons/program directors.

2. **Procedures for evaluating agreements, i.e., tracking the number of students who transfer under the articulation agreement and their success:** At the beginning of the academic year, e.g., AY2025-26, the BT AIL Program Coordinator will provide the sending college with the following information – a) the number of students from the sending college who applied to the program; b) the number of students from the sending college who were accepted into the program; c) the number of students from the sending college who enrolled; and d) the number of students from the sending college who graduated with a BT AIL degree in 100 percent and 150 percent completion.

3. **Sending and receiving institution procedures for publicizing agreement, e.g., college catalogs, transfer advisors, websites, etc.:** This articulation agreement will be publicized on the websites of both the sending and receiving institutions. Transfer advisors at the sending college will promote this agreement with eligible students.

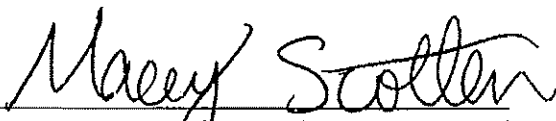The minimum overall GPA required for graduation is a 2.50.

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology
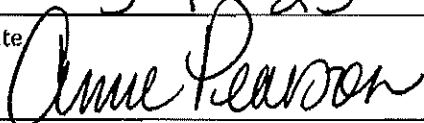
Effective Academic Year: 2024-2025

A.A.S. in Applied Technology: Computer Systems & Applications Option – Computer Aided Drafting & Design Emphasis
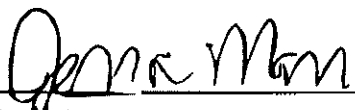
and

Bachelor of Technology in Applied Industry Leadership

Macey Scotten, Coordinator of Strategic Partnerships

3-4-25
Date

Annie Pearson, Vice President of Academic Affairs

3-4-25
Date

Dr. Jena Marr

3-4-25
Date

Dr. Melissa Dreyer, Assistant Dean, SASH

3/7/2025
Date

Dr. Heather Ortiz, Interim Dean, SASH

3-7-2025
Date

Dr. Trey Hill, Vice Provost

3-12-25
Date

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

A. Sending and Receiving Institutions

        Sending College: Redlands Community College (RCC)

        Academic Division: Applied Technology

        Degree: **A.A.S. in Applied Technology: Computer Systems & Applications Option – Computer Aided Drafting & Design Emphasis**

        Receiving University: Oklahoma State University Institute of Technology (OSUIT)

        Academic Division: School of Arts, Sciences & Health, Division of Leadership & Academic Foundations

        Degree: **Bachelor of Technology in Applied Industry Leadership** (BT AIL)

B. Admission Requirements for OSUIT, Bachelor of Technology in Applied Industry Leadership

Each applicant must meet the following requirements for consideration for acceptance into the Applied Industry Leadership program.

1.   Hold an Associate in Applied Science degree or higher with a minimum GPA of 2.0.
2.   Submit a completed OSUIT application for admission.

Total transfer credits granted toward the Bachelor of Technology degree: <u>60</u>

Total additional credits required at OSUIT to complete a Bachelor of Technology degree: <u>60</u>

Total credits required for the Bachelor of Technology degree: <u>120</u>

To comply with this agreement, students must complete the associate of applied science (A.A.S.) degree with the major listed above and follow the course-to-course equivalencies outlined below –

RCC Courses	OSUIT Equivalent Courses
General Education Requirements	**Accepted General Education Courses**
ENGL 1113: English Composition I	**ENGL 1113:** Freshman Composition I
ENGL 1213: English Composition II	**ENGL 1213:** Freshman Composition II
HIST 1483: U.S. History to 1877 OR HIST 1493: U.S. History Since 1877	**HIST 1483:** U.S. History to 1865 OR **HIST 1493:** U.S. History Since 1865
POLS 1113: American Federal Government	**POLS 1113:** U.S. Government
3-credit hours of General Ed Electives – recommended to take any HUM, PHIL, or SPA course	3-credit hour Humanities course
3-credit hours of General Ed Electives – recommended to take: AHS 2013: Nutrition	**NSCI 1113:** Introduction to Nutrition

PSY 1113: Elements of Psychology OR SOC 1113: Intro to Sociology	**PSYC 1113:** Introductory Psychology OR **SOC 1113:** Introductory Sociology
3-credit hours of General Ed Electives – recommended to take: MATH 1303: General Quantitative Reasoning OR MATH 1483: Functions & Modeling OR MATH 1513: College Algebra	**MATH 1493:** Math for Critical Thinking OR **MATH 1483:** Math Functions & Their Uses OR **MATH 1513:** Pre-Calculus
3-credit hours of General Ed Electives – recommended to take: CMSC 1223: Business Applications Software	**CS 1013:** Computer Literacy & Applications
SPCH 1113: Introduction to Public Speaking	**SPCH 1113:** Introduction to Speech Communications
Taken Program Required Courses	**Accepted Program Required Courses for Technical Specialty Coursework**
Computer Aided Drafting & Design Block Credit – 24 credit hours	30-credit hours of Technical Specialty Coursework
6-credit hours of Support & Related Courses – recommended to take: BUS, ECON, MRKT, MGMT	

Alongside the courses noted above, the following general education and program required courses will be taken at OSUIT to fulfill the Bachelor of Technology Applied Technical Leadership degree[1] at OSUIT:

General Education Courses	Credit Hours	Program Required Courses	Credit Hours
PHIL 1213: Ethics	3	**ATLE 1113:** Foundations in Industry Leadership	3
Science with Lab	4	**ATLE 1213:** Funding the Industry Enterprise	3
Upper-Division General Education Elective	3	**ATLE 1101:** AIL Program Orientation	1
		CS 2103: Advanced Computer Concepts & Applications for Industry	3
		ATLE 3213: Managing Resources in the Industrial Enterprise	3
		ATLE 3233: Applied Topics in Industrial Resource Management	3
		ATLE 3413: Managing Operations in the Industrial Enterprise	3
		ATLE 3433: Applied Topics in Industrial Operations Management	3
		ATLE 3613: Leading the Industrial Enterprise	3

		ATLE 3633: Applied Topics in Industrial Leadership	3
		ATLE 4113: Legal Aspects of Industrial Leadership	3
		ATLE 4133: Applied Legal Topics in Industrial Leadership	3
		ATLE 4313: Expanding the Industrial Enterprise	3
		ATLE 4333: Applied Topics in Industrial Enterprise Expansion	3
		ATLE 4904 Applied Industry Leadership Capstone	4
		ATLE 4513: Process Optimization in the Industrial Enterprise *and* **ATLE 4533**: Applied Topics in Industrial Process Optimization OR **ATLE 4613**: Project Planning & Implementation in the Industrial Enterprise *and* **ATLE 4633**: Applied Topics in Industrial Project Planning & Implementation	6

Highlighted BT AIL courses represent areas where students *might* be eligible for PLA based on long-term learning, work, and/or military experiences. Contact osuit-bt-ail@okstate.edu for more information.

C. Articulation Agreement Follow-Up Procedures

1. **Procedures for reviewing, updating, modifying, or terminating agreement:** When either of the degree programs involved in this agreement undergoes a change, the agreement will be reviewed and revised accordingly by faculty from each institution's respective departments, selected by their chairpersons/program directors.

2. **Procedures for evaluating agreements, i.e., tracking the number of students who transfer under the articulation agreement and their success:** At the beginning of the academic year, e.g., AY2025-26, the BT AIL Program Coordinator will provide the sending college with the following information – a) the number of students from the sending college who applied to the program; b) the number of students from the sending college who were accepted into the program; c) the number of students from the sending college who enrolled; and d) the number of students from the sending college who graduated with a BT AIL degree in 100 percent and 150 percent completion.

3. **Sending and receiving institution procedures for publicizing agreement, e.g., college catalogs, transfer advisors, websites, etc.:** This articulation agreement will be publicized on the websites of both the sending and receiving institutions. Transfer advisors at the sending college will promote this agreement with eligible students.

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[i] The minimum overall GPA required for graduation is a 2.50.

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

Effective Academic Year: 2024-2025

A.A.S. in Applied Technology: Computer Systems & Applications Option – Computer Information Systems Emphasis

and

Bachelor of Technology in Applied Industry Leadership

Macey Scotten

Macey Scotten, Coordinator of Strategic Partnerships

3-4-25
Date

Annie Pearson

Annie Pearson, Vice President of Academic Affairs

3-4-25
Date

Dr. Jena Marr

Dr. Jena Marr

3-4-25
Date

Melissa Dreyer

Dr. Melissa Dreyer, Assistant Dean, SASH

3/7/2025
Date

Heather Ortiz

Dr. Heather Ortiz, Interim Dean, SASH

3-7-2025
Date

Trey Hill

Dr. Trey Hill, Vice Provost

3-12-25
Date

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

A. Sending and Receiving Institutions

    Sending College: Redlands Community College (RCC)
    Academic Division: Applied Technology
    Degree: **A.A.S. in Applied Technology: Computer Systems & Applications Option – Computer Information Systems Emphasis**

    Receiving University: Oklahoma State University Institute of Technology (OSUIT)
    Academic Division: School of Arts, Sciences & Health, Division of Leadership & Academic Foundations
    Degree: **Bachelor of Technology in Applied Industry Leadership** (BT AIL)

B. Admission Requirements for OSUIT, Bachelor of Technology in Applied Industry Leadership

    Each applicant must meet the following requirements for consideration for acceptance into the Applied Industry Leadership program.

    1.   Hold an Associate in Applied Science degree or higher with a minimum GPA of 2.0.
    2.   Submit a completed OSUIT application for admission.

    Total transfer credits granted toward the Bachelor of Technology degree: <u>60</u>
    Total additional credits required at OSUIT to complete a Bachelor of Technology degree: <u>60</u>
    Total credits required for the Bachelor of Technology degree: <u>120</u>

To comply with this agreement, students must complete the associate of applied science (A.A.S.) degree with the major listed above and follow the course-to-course equivalencies outlined below –

RCC Courses	OSUIT Equivalent Courses
General Education Requirements	**Accepted General Education Courses**
ENGL 1113: English Composition I	**ENGL 1113:** Freshman Composition I
ENGL 1213: English Composition II	**ENGL 1213:** Freshman Composition II
HIST 1483: U.S. History to 1877 OR HIST 1493: U.S. History Since 1877	**HIST 1483:** U.S. History to 1865 OR **HIST 1493:** U.S. History Since 1865
POLS 1113: American Federal Government	**POLS 1113:** U.S. Government
3-credit hours of General Ed Electives – recommended to take: MATH 1303: General Quantitative Reasoning OR MATH 1483: Functions & Modeling OR MATH 1513: College Algebra	**MATH 1493:** Math for Critical Thinking OR **MATH 1483:** Math Functions & Their Uses OR **MATH 1513:** Pre-Calculus

3-credit hours of General Ed Electives – recommended to take: AHS 2013: Nutrition	NSCI 1113: Introduction to Nutrition
PSY 1113: Elements of Psychology OR SOC 1113: Intro to Sociology	PSYC 1113: Introductory Psychology OR SOC 1113: Introductory Sociology
CMSC 1223: Business Applications Software	CS 1013: Computer Literacy & Applications
3-credit hours of Support & Related Courses – recommended to take: BUS 1353: Business Ethics	PHIL 1213: Ethics
3-credit hours of Support & Related Courses – recommended to take: SPCH 1113: Introduction to Public Speaking	SPCH 1113: Introduction to Speech Communications
Taken Program Required Courses	**Accepted Program Required Courses for Technical Specialty Coursework**
Computer Information Systems Block Credit – 24 credit hours	30-credit hours of Technical Specialty Coursework
6-credit hours of Support & Related Courses – recommended to take: BUS, ECON, MRKT, MGMT	

Alongside the courses noted above, the following general education and program required courses will be taken at OSUIT to fulfill the Bachelor of Technology Applied Technical Leadership degree[1] at OSUIT:

General Education Courses	Credit Hours	Program Required Courses	Credit Hours
Humanities course	3	ATLE 1113: Foundations in Industry Leadership	3
Science with Lab	4	ATLE 1213: Funding the Industry Enterprise	3
Upper-Division General Education Elective	3	ATLE 1101: AIL Program Orientation	1
		CS 2103: Advanced Computer Concepts & Applications for Industry	3
		ATLE 3213: Managing Resources in the Industrial Enterprise	3
		ATLE 3233: Applied Topics in Industrial Resource Management	3
		ATLE 3413: Managing Operations in the Industrial Enterprise	3
		ATLE 3433: Applied Topics in Industrial Operations Management	3
		ATLE 3613: Leading the Industrial Enterprise	3

		ATLE 3633: Applied Topics in Industrial Leadership	3
		ATLE 4113: Legal Aspects of Industrial Leadership	3
		ATLE 4133: Applied Legal Topics in Industrial Leadership	3
		ATLE 4313: Expanding the Industrial Enterprise	3
		ATLE 4333: Applied Topics in Industrial Enterprise Expansion	3
		ATLE 4904 Applied Industry Leadership Capstone	4
		ATLE 4513: Process Optimization in the Industrial Enterprise *and* **ATLE 4533**: Applied Topics in Industrial Process Optimization OR **ATLE 4613**: Project Planning & Implementation in the Industrial Enterprise *and* **ATLE 4633**: Applied Topics in Industrial Project Planning & Implementation	6

Highlighted BT AIL courses represent areas where students *might* be eligible for PLA based on long-term learning, work, and/or military experiences. Contact osuit-bt-ail@okstate.edu for more information.

C. Articulation Agreement Follow-Up Procedures

1. **Procedures for reviewing, updating, modifying, or terminating agreement:** When either of the degree programs involved in this agreement undergoes a change, the agreement will be reviewed and revised accordingly by faculty from each institution's respective departments, selected by their chairpersons/program directors.

2. **Procedures for evaluating agreements, i.e., tracking the number of students who transfer under the articulation agreement and their success:** At the beginning of the academic year, e.g., AY2025-26, the BT AIL Program Coordinator will provide the sending college with the following information – a) the number of students from the sending college who applied to the program; b) the number of students from the sending college who were accepted into the program; c) the number of students from the sending college who enrolled; and d) the number of students from the sending college who graduated with a BT AIL degree in 100 percent and 150 percent completion.

3. **Sending and receiving institution procedures for publicizing agreement, e.g., college catalogs, transfer advisors, websites, etc.:** This articulation agreement will be publicized on the websites of both the sending and receiving institutions. Transfer advisors at the sending college will promote this agreement with eligible students.

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[1] The minimum overall GPA required for graduation is a 2.50.

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

Effective Academic Year: 2024-2025

A.A.S. in Applied Technology: Computer Systems & Applications Option – Computer Programming Emphasis

and

Bachelor of Technology in Applied Industry Leadership

Macey Scotten

Macey Scotten, Coordinator of Strategic Partnerships

3-4-25

Date

Annie Pearson

Annie Pearson, Vice President of Academic Affairs

3-4-25

Date

Jena Marr

Dr. Jena Marr

3-4-25

Date

Melissa Dreyer

Dr. Melissa Dreyer, Assistant Dean, SASH

3/7/2025

Date

Heather Ortiz

Dr. Heather Ortiz, Interim Dean, SASH

3-7-2025

Date

Trey Hill

Dr. Trey Hill, Vice Provost

3-12-25

Date

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

A. Sending and Receiving Institutions

    Sending College: Redlands Community College (RCC)
    Academic Division: Applied Technology
    Degree: **A.A.S. in Applied Technology: Computer Systems & Applications Option – Computer Programming Emphasis**

    Receiving University: Oklahoma State University Institute of Technology (OSUIT)
    Academic Division: School of Arts, Sciences & Health, Division of Leadership & Academic Foundations
    Degree: **Bachelor of Technology in Applied Industry Leadership** (BT AIL)

B. Admission Requirements for OSUIT, Bachelor of Technology in Applied Industry Leadership

Each applicant must meet the following requirements for consideration for acceptance into the Applied Industry Leadership program.

1.   Hold an Associate in Applied Science degree or higher with a minimum GPA of 2.0.
2.   Submit a completed OSUIT application for admission.

Total transfer credits granted toward the Bachelor of Technology degree: <u>60</u>
Total additional credits required at OSUIT to complete a Bachelor of Technology degree: <u>60</u>
Total credits required for the Bachelor of Technology degree: <u>120</u>

To comply with this agreement, students must complete the associate of applied science (A.A.S.) degree with the major listed above and follow the course-to-course equivalencies outlined below –

RCC Courses	OSUIT Equivalent Courses
General Education Requirements	**Accepted General Education Courses**
ENGL 1113: English Composition I	**ENGL 1113:** Freshman Composition I
ENGL 1213: English Composition II	**ENGL 1213:** Freshman Composition II
HIST 1483: U.S. History to 1877 OR HIST 1493: U.S. History Since 1877	**HIST 1483:** U.S. History to 1865 OR **HIST 1493:** U.S. History Since 1865
POLS 1113: American Federal Government	**POLS 1113:** U.S. Government
3-credit hours of General Ed Electives – recommended to take: MATH 1303: General Quantitative Reasoning OR MATH 1483: Functions & Modeling OR MATH 1513: College Algebra	**MATH 1493:** Math for Critical Thinking OR **MATH 1483:** Math Functions & Their Uses OR **MATH 1513:** Pre-Calculus

3-credit hours of General Ed Electives – recommended to take: AHS 2013: Nutrition	NSCI 1113: Introduction to Nutrition
PSY 1113: Elements of Psychology OR SOC 1113: Intro to Sociology	PSYC 1113: Introductory Psychology OR SOC 1113: Introductory Sociology
CMSC 1223: Business Applications Software	CS 1013: Computer Literacy & Applications
3-credit hours of Support & Related Courses – recommended to take: BUS 1353: Business Ethics	PHIL 1213: Ethics
3-credit hours of Support & Related Courses – recommended to take: SPCH 1113: Introduction to Public Speaking	SPCH 1113: Introduction to Speech Communications
Taken Program Required Courses	Accepted Program Required Courses for Technical Specialty Coursework
Computer Programming Block Credit – 24 credit hours	30-credit hours of Technical Specialty Coursework
6-credit hours of Support & Related Courses – recommended to take: BUS, ECON, MRKT, MGMT	

Alongside the courses noted above, the following general education and program required courses will be taken at OSUIT to fulfill the Bachelor of Technology Applied Technical Leadership degree[i] at OSUIT:

General Education Courses	Credit Hours	Program Required Courses	Credit Hours
Humanities course	3	ATLE 1113: Foundations in Industry Leadership	3
Science with Lab	4	ATLE 1213: Funding the Industry Enterprise	3
Upper-Division General Education Elective	3	ATLE 1101: AIL Program Orientation	1
		CS 2103: Advanced Computer Concepts & Applications for Industry	3
		ATLE 3213: Managing Resources in the Industrial Enterprise	3
		ATLE 3233: Applied Topics in Industrial Resource Management	3
		ATLE 3413: Managing Operations in the Industrial Enterprise	3
		ATLE 3433: Applied Topics in Industrial Operations Management	3
		ATLE 3613: Leading the Industrial Enterprise	3

		ATLE 3633: Applied Topics in Industrial Leadership	3
		ATLE 4113: Legal Aspects of Industrial Leadership	3
		ATLE 4133: Applied Legal Topics in Industrial Leadership	3
		ATLE 4313: Expanding the Industrial Enterprise	3
		ATLE 4333: Applied Topics in Industrial Enterprise Expansion	3
		ATLE 4904 Applied Industry Leadership Capstone	4
		ATLE 4513: Process Optimization in the Industrial Enterprise *and* ATLE 4533: Applied Topics in Industrial Process Optimization OR ATLE 4613: Project Planning & Implementation in the Industrial Enterprise *and* ATLE 4633: Applied Topics in Industrial Project Planning & Implementation	6

Highlighted BT AIL courses represent areas where students *might* be eligible for PLA based on long-term learning, work, and/or military experiences. Contact osuit-bt-ail@okstate.edu for more information.

C. Articulation Agreement Follow-Up Procedures

1. **Procedures for reviewing, updating, modifying, or terminating agreement:** When either of the degree programs involved in this agreement undergoes a change, the agreement will be reviewed and revised accordingly by faculty from each institution's respective departments, selected by their chairpersons/program directors.

2. **Procedures for evaluating agreements, i.e., tracking the number of students who transfer under the articulation agreement and their success:** At the beginning of the academic year, e.g., AY2025-26, the BT AIL Program Coordinator will provide the sending college with the following information – a) the number of students from the sending college who applied to the program; b) the number of students from the sending college who were accepted into the program; c) the number of students from the sending college who enrolled; and d) the number of students from the sending college who graduated with a BT AIL degree in 100 percent and 150 percent completion.

3. **Sending and receiving institution procedures for publicizing agreement, e.g., college catalogs, transfer advisors, websites, etc.:** This articulation agreement will be publicized on the websites of both the sending and receiving institutions. Transfer advisors at the sending college will promote this agreement with eligible students.

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[1] The minimum overall GPA required for graduation is a 2.50.

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

Effective Academic Year: 2024-2025

A.A.S. in Applied Technology: Computer Systems & Applications Option – Digital Media Technology Emphasis

and

Bachelor of Technology in Applied Industry Leadership

Macey Scotten

Macey Scotten, Coordinator of Strategic Partnerships

3-4-25

Date

Annie Pearson

Annie Pearson, Vice President of Academic Affairs

3-4-25

Date

Dr. Jena Marr

[signature]

3-4-25

Date

Melissa Dreyer

Dr. Melissa Dreyer, Assistant Dean, SASH

3/7/2025

Date

Heather Ortiz

Dr. Heather Ortiz, Interim Dean, SASH

3-7-2025

Date

Trey Hill

Dr. Trey Hill, Vice Provost

3-12-25

Date

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

A. Sending and Receiving Institutions

> Sending College: Redlands Community College (RCC)
> Academic Division: Applied Technology
> Degree: **A.A.S. in Applied Technology: Computer Systems & Applications Option – Digital Media Technology Emphasis**
>
> Receiving University: Oklahoma State University Institute of Technology (OSUIT)
> Academic Division: School of Arts, Sciences & Health, Division of Leadership & Academic Foundations
> Degree: **Bachelor of Technology in Applied Industry Leadership** (BT AIL)

B. Admission Requirements for OSUIT, Bachelor of Technology in Applied Industry Leadership

Each applicant must meet the following requirements for consideration for acceptance into the Applied Industry Leadership program.

> 1. Hold an Associate in Applied Science degree or higher with a minimum GPA of 2.0.
> 2. Submit a completed OSUIT application for admission.

> Total transfer credits granted toward the Bachelor of Technology degree: 60
> Total additional credits required at OSUIT to complete a Bachelor of Technology degree: 60
> Total credits required for the Bachelor of Technology degree: 120

To comply with this agreement, students must complete the associate of applied science (A.A.S.) degree with the major listed above and follow the course-to-course equivalencies outlined below –

RCC Courses	OSUIT Equivalent Courses
General Education Requirements	**Accepted General Education Courses**
ENGL 1113: English Composition I	**ENGL 1113:** Freshman Composition I
ENGL 1213: English Composition II	**ENGL 1213:** Freshman Composition II
HIST 1483: U.S. History to 1877 OR HIST 1493: U.S. History Since 1877	**HIST 1483:** U.S. History to 1865 OR **HIST 1493:** U.S. History Since 1865
POLS 1113: American Federal Government	**POLS 1113:** U.S. Government
3-credit hours of General Ed Electives – recommended to take: MATH 1303: General Quantitative Reasoning OR MATH 1483: Functions & Modeling OR MATH 1513: College Algebra	**MATH 1493:** Math for Critical Thinking OR **MATH 1483:** Math Functions & Their Uses OR **MATH 1513:** Pre-Calculus

3-credit hours of General Ed Electives – recommended to take: AHS 2013: Nutrition	NSCI 1113: Introduction to Nutrition
PSY 1113: Elements of Psychology OR SOC 1113: Intro to Sociology	PSYC 1113: Introductory Psychology OR SOC 1113: Introductory Sociology
CMSC 1223: Business Applications Software	CS 1013: Computer Literacy & Applications
3-credit hours of Support & Related Courses – recommended to take: BUS 1353: Business Ethics	PHIL 1213: Ethics
3-credit hours of Support & Related Courses – recommended to take: SPCH 1113: Introduction to Public Speaking	SPCH 1113: Introduction to Speech Communications
Taken Program Required Courses	Accepted Program Required Courses for Technical Specialty Coursework
Digital Media Technology Block Credit – 24 credit hours	30-credit hours of Technical Specialty Coursework
6-credit hours of Support & Related Courses – recommended to take: BUS, ECON, MRKT, MGMT	

Alongside the courses noted above, the following general education and program required courses will be taken at OSUIT to fulfill the Bachelor of Technology Applied Technical Leadership degree[i] at OSUIT:

General Education Courses	Credit Hours	Program Required Courses	Credit Hours
Humanities course	3	ATLE 1113: Foundations in Industry Leadership	3
Science with Lab	4	ATLE 1213: Funding the Industry Enterprise	3
Upper-Division General Education Elective	3	ATLE 1101: AIL Program Orientation	1
		CS 2103: Advanced Computer Concepts & Applications for Industry	3
		ATLE 3213: Managing Resources in the Industrial Enterprise	3
		ATLE 3233: Applied Topics in Industrial Resource Management	3
		ATLE 3413: Managing Operations in the Industrial Enterprise	3
		ATLE 3433: Applied Topics in Industrial Operations Management	3
		ATLE 3613: Leading the Industrial Enterprise	3

		ATLE 3633: Applied Topics in Industrial Leadership	3
		ATLE 4113: Legal Aspects of Industrial Leadership	3
		ATLE 4133: Applied Legal Topics in Industrial Leadership	3
		ATLE 4313: Expanding the Industrial Enterprise	3
		ATLE 4333: Applied Topics in Industrial Enterprise Expansion	3
		ATLE 4904 Applied Industry Leadership Capstone	4
		ATLE 4513: Process Optimization in the Industrial Enterprise *and* ATLE 4533: Applied Topics in Industrial Process Optimization OR ATLE 4613: Project Planning & Implementation in the Industrial Enterprise *and* ATLE 4633: Applied Topics in Industrial Project Planning & Implementation	6

Highlighted BT AIL courses represent areas where students *might* be eligible for PLA based on long-term learning, work, and/or military experiences. Contact osuit-bt-ail@okstate.edu for more information.

C. Articulation Agreement Follow-Up Procedures

1. **Procedures for reviewing, updating, modifying, or terminating agreement:** When either of the degree programs involved in this agreement undergoes a change, the agreement will be reviewed and revised accordingly by faculty from each institution's respective departments, selected by their chairpersons/program directors.

2. **Procedures for evaluating agreements, i.e., tracking the number of students who transfer under the articulation agreement and their success:** At the beginning of the academic year, e.g., AY2025-26, the BT AIL Program Coordinator will provide the sending college with the following information – a) the number of students from the sending college who applied to the program; b) the number of students from the sending college who were accepted into the program; c) the number of students from the sending college who enrolled; and d) the number of students from the sending college who graduated with a BT AIL degree in 100 percent and 150 percent completion.

3. **Sending and receiving institution procedures for publicizing agreement, e.g., college catalogs, transfer advisors, websites, etc.:** This articulation agreement will be publicized on the websites of both the sending and receiving institutions. Transfer advisors at the sending college will promote this agreement with eligible students.

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[1] The minimum overall GPA required for graduation is a 2.50.

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

Effective Academic Year: 2024-2025

A.A.S. in Applied Technology: Industrial Power and Transportation Option – Diesel Technology Emphasis

and

Bachelor of Technology in Applied Industry Leadership

Dr. Melissa Dreyer, Assistant Dean, SASH

3/7/2025
Date

Dr. Heather Ortiz, Interim Dean, SASH

3-7-2025
Date

Dr. Trey Hill, Vice Provost

3-12-25
Date

Macey Scotten, Coordinator of Strategic Partnerships

3-4-25
Date

Annie Pearson, Vice President of Academic Affairs

3-4-25
Date

Dr. Jena Marr

3.4.25
Date

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

A. Sending and Receiving Institutions

Sending College: Redlands Community College (RCC)
Academic Division: Applied Technology
Degree: **A.A.S. in Applied Technology: Industrial Power and Transportation Option – Diesel Technology Emphasis**

Receiving University: Oklahoma State University Institute of Technology (OSUIT)
Academic Division: School of Arts, Sciences & Health, Division of Leadership & Academic Foundations
Degree: **Bachelor of Technology in Applied Industry Leadership (BT AIL)**

B. Admission Requirements for OSUIT, Bachelor of Technology in Applied Industry Leadership

Each applicant must meet the following requirements for consideration for acceptance into the Applied Industry Leadership program.

1. Hold an Associate in Applied Science degree or higher with a minimum GPA of 2.0.
2. Submit a completed OSUIT application for admission.

Total transfer credits granted toward the Bachelor of Technology degree: 60
Total additional credits required at OSUIT to complete a Bachelor of Technology degree: 60
Total credits required for the Bachelor of Technology degree: 120

To comply with this agreement, students must complete the associate of applied science (A.A.S.) degree with the major listed above and follow the course-to-course equivalencies outlined below –

RCC Courses	OSUIT Equivalent Courses
General Education Requirements	**Accepted General Education Courses**
ENGL 1113: English Composition I	ENGL 1113: Freshman Composition I
ENGL 1213: English Composition II	ENGL 1213: Freshman Composition II
HIST 1483: U.S. History to 1877 OR HIST 1493: U.S. History Since 1877	HIST 1483: U.S. History to 1865 OR HIST 1493: U.S. History Since 1865
POLS 1113: American Federal Government	POLS 1113: U.S. Government
3-credit hours of General Ed Electives – recommended to take any HUM, PHIL, or SPA course	3-credit hour Humanities course
3-credit hours of General Ed Electives – recommended to take: AHS 2013: Nutrition	NSCI 1113: Introduction to Nutrition

General Education Courses	Credit Hours	Program Required Courses	Credit Hours
PHIL 1213: Ethics	3	ATLE 1113: Foundations in Industry Leadership	3
Science with Lab	4	ATLE 1213: Funding the Industry Enterprise	3
Upper-Division General Education Elective	3	ATLE 1101: ATL Program Orientation	1
		CS 2103: Advanced Computer Concepts & Applications for Industry	3
		ATLE 3213: Managing Resources in the Industrial Enterprise	3
		ATLE 3233: Applied Topics in Industrial Resource Management	3
		ATLE 3413: Managing Operations in the Industrial Enterprise	3
		ATLE 3433: Applied Topics in Industrial Operations Management	3
		ATLE 3613: Leading the Industrial Enterprise	3
		ATLE 3633: Applied Topics in Industrial Leadership	3
		ATLE 4113: Legal Aspects of Industrial Leadership	3

OSUIT:

Alongside the courses noted above, the following general education and program required courses will be taken at OSUIT to fulfill the Bachelor of Technology Applied Technical Leadership degree at OSUIT:

Taken Program Required Courses	Accepted Program Required Courses for Technical Specialty Coursework
Diesel Technology Block Credit – 24 credit hours	30-credit hours of Technical Specialty Coursework
6-credit hours of Support & Related Courses – recommended to take: BUS, ECON, MRKT, MGMT	
3-credit hours of Support & Related Courses – recommended to take: SPCH 1113: Introduction to Public Speaking	SPCH 1113: Introduction to Speech Communications
CMSC 1223: Business Applications Software	CS 1013: Computer Literacy & Applications
MATH 1513: College Algebra OR MATH 1303: General Quantitative Reasoning OR MATH 1483: Functions & Modeling OR	MATH 1513: Pre-Calculus OR MATH 1483: Math Functions & Their Uses OR MATH 1493: Math for Critical Thinking OR
PSY 1113: Elements of Psychology OR SOC 1113: Intro to Sociology	PSYC 1113: Introductory Psychology OR SOC 1113: Introductory Sociology

ATLE 4133: Applied Legal Topics in Industrial Leadership			3
ATLE 4313: Expanding the Industrial Enterprise			3
ATLE 4333: Applied Topics in Industrial Enterprise Expansion			3
ATLE 4904 Applied Industry Leadership Capstone			4
ATLE 4513: Process Optimization in the Industrial Enterprise *and* **ATLE 4533:** Applied Topics in Industrial Process Optimization OR **ATLE 4613:** Project Planning & Implementation in the Industrial Enterprise *and* **ATLE 4633:** Applied Topics in Industrial Project Planning & Implementation			6

Highlighted BT ALL courses represent areas where students *might* be eligible for PLA based on long-term learning, work, and/or military experiences. Contact osmil-bt-all@okstate.edu for more information.

C. Articulation Agreement Follow-Up Procedures

1. **Procedures for reviewing, updating, modifying, or terminating agreement:** When either of the degree programs involved in this agreement undergoes a change, the agreement will be reviewed and revised accordingly by faculty from each institution's respective departments, selected by their chairpersons/program directors.

2. **Procedures for evaluating agreements, i.e., tracking the number of students who transfer under the articulation agreement and their success:** At the beginning of the academic year, e.g., AY2025-26, the BT ALL Program Coordinator will provide the sending college with the following information – a) the number of students from the sending college who applied to the program; b) the number of students from the sending college who were accepted into the program; c) the number of students from the sending college who enrolled; and d) the number of students from the sending college who graduated with a BT ALL degree in 100 percent and 150 percent completion.

3. **Sending and receiving institution procedures for publicizing agreement, e.g., college catalogs, transfer advisors, websites, etc.:** This articulation agreement will be publicized on the websites of both the sending and receiving institutions. Transfer advisors at the sending college will promote this agreement with eligible students.

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¹ The minimum overall GPA required for graduation is a 2.50.

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

Effective Academic Year: 2024-2025

A.A.S. in Applied Technology: Industrial Power and Transportation Option – Electrical Trades Emphasis

and

Bachelor of Technology in Applied Industry Leadership

Macey Scotten, Coordinator of Strategic Partnerships

3-4-25
Date

Annie Pearson, Vice President of Academic Affairs

3-4-25
Date

Dr. Jena Marr

3-4-25
Date

Dr. Melissa Dreyer, Assistant Dean, SASH

3/7/2025
Date

Dr. Heather Ortiz, Interim Dean, SASH

3-7-2025
Date

Dr. Trey Hill, Vice Provost

3-12-25
Date

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

A. Sending and Receiving Institutions
Sending College: Redlands Community College (RCC)
Academic Division: Applied Technology
Degree: **A.A.S. in Applied Technology: Industrial Power and Transportation**
Option – Electrical Trades Emphasis

Receiving University: Oklahoma State University Institute of Technology (OSUIT)
Academic Division: School of Arts, Sciences & Health, Division of Leadership & Academic Foundations
Degree: **Bachelor of Technology in Applied Industry Leadership (BT AIL)**

B. Admission Requirements for OSUIT, Bachelor of Technology in Applied Industry Leadership

Each applicant must meet the following requirements for consideration for acceptance into the Applied Industry Leadership program.

1.   Hold an Associate in Applied Science degree or higher with a minimum GPA of 2.0.
2.   Submit a completed OSUIT application for admission.

Total transfer credits granted toward the Bachelor of Technology degree: 60
Total additional credits required at OSUIT to complete a Bachelor of Technology degree: 60
Total credits required for the Bachelor of Technology degree: 120

To comply with this agreement, students must complete the associate of applied science (A.A.S.) degree with the major listed above and follow the course-to-course equivalencies outlined below –

RCC Courses	OSUIT Equivalent Courses
General Education Requirements	Accepted General Education Courses
ENGL 1113: English Composition I	ENGL 1113: Freshman Composition I
ENGL 1213: English Composition II	ENGL 1213: Freshman Composition II
HIST 1483: U.S. History to 1877 OR HIST 1493: U.S. History Since 1877	HIST 1483: U.S. History to 1865 OR HIST 1493: U.S. History Since 1865
POLS 1113: American Federal Government	POLS 1113: U.S. Government
3-credit hours of General Ed Electives – recommended to take any HUM, PHIL, or SPA course	3-credit hour Humanities course
3-credit hours of General Ed Electives – recommended to take: AHS 2013: Nutrition	NSCI 1113: Introduction to Nutrition

Alongside the courses noted above, the following general education and program required courses will be taken at OSUIT to fulfill the Bachelor of Technology Applied Technical Leadership degree at OSUIT:

Taken Program Required Courses	Accepted Program Required Courses for Technical Specialty Coursework
PSY 1113: Elements of Psychology OR SOC 1113: Intro to Sociology	PSYC 1113: Introductory Psychology OR SOC 1113: Introductory Sociology
MATH 1303: General Quantitative Reasoning OR MATH 1483: Functions & Modeling OR MATH 1513: College Algebra	MATH 1513: Pre-Calculus OR MATH 1483: Math Functions & Their Uses OR MATH 1493: Math for Critical Thinking OR
CMSC 1223: Business Applications Software	CS 1013: Computer Literacy & Applications
3-credit hours of Support & Related Courses – recommended to take: SPCH 1113: Introduction to Public Speaking	SPCH 1113: Introduction to Speech Communications
Taken Program Required Courses	**Accepted Program Required Courses for Technical Specialty Coursework**
Electrical Trades Block Credit – 24 credit hours	30-credit hours of Technical Specialty Coursework
ECON 1353: Personal Finance	
3-credit hours of Support & Related Courses – recommended to take: BUS, ECON, MRKT, MGMT	

General Education Courses	Credit Hours	Program Required Courses	Credit Hours
PHIL 1213: Ethics	3	ATLE 1113: Foundations in Industry Leadership	3
Science with Lab	4	ATLE 1213: Funding the Industry Enterprise	3
Upper-Division General Education Elective	3	ATLE 1101: ATL Program Orientation	1
		CS 2103: Advanced Computer Concepts & Applications for Industry	3
		ATLE 3213: Managing Resources in the Industrial Enterprise	3
		ATLE 3233: Applied Topics in Industrial Resource Management	3
		ATLE 3413: Managing Operations in the Industrial Enterprise	3
		ATLE 3433: Applied Topics in Industrial Operations Management	3
		ATLE 3613: Leading the Industrial Enterprise	3
		ATLE 3633: Applied Topics in Industrial Leadership	3

ATLE 4113: Legal Aspects of Industrial Leadership	3		
ATLE 4133: Applied Legal Topics in Industrial Leadership	3		
ATLE 4313: Expanding the Industrial Enterprise	3		
ATLE 4333: Applied Topics in Industrial Enterprise Expansion	3		
ATLE 4904 Applied Industry Leadership Capstone	4		
ATLE 4513: Process Optimization in the Industrial Enterprise *and* **ATLE 4533**: Applied Topics in Industrial Process Optimization OR ATLE 4613: Project Planning & Implementation in the Industrial Enterprise *and* **ATLE 4633**: Applied Topics in Industrial Project Planning & Implementation	6		

Highlighted BT ALL courses represent areas where students *might* be eligible for PLA based on long-term learning, work, and/or military experiences. Contact osmil-bt-all@okstate.edu for more information.

C. Articulation Agreement Follow-Up Procedures

1. **Procedures for reviewing, updating, modifying, or terminating agreement:** When either of the degree programs involved in this agreement undergoes a change, the agreement will be reviewed and revised accordingly by faculty from each institution's respective departments, selected by their chairpersons/program directors.

2. **Procedures for evaluating agreements, i.e., "tracking the number of students who transfer under the articulation agreement and their success:** At the beginning of the academic year, e.g., AY2025-26, the BT ALL Program Coordinator will provide the sending college with the following information – a) the number of students from the sending college who applied to the program; b) the number of students from the sending college who were accepted into the program; c) the number of students from the sending college who enrolled; and d) the number of students from the sending college who graduated with a BT ALL degree in 100 percent and 150 percent completion.

3. **Sending and receiving institution procedures for publicizing agreement, e.g., college catalogs, transfer advisors, websites, etc.:** This articulation agreement will be publicized on the websites of both the sending and receiving institutions. Transfer advisors at the sending college will promote this agreement with eligible students.

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¹ The minimum overall GPA required for graduation is a 2.50.

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

Effective Academic Year: 2024-2025

A.A.S. in Applied Technology: Computer Systems & Applications Option – Graphic Design Emphasis

and

Bachelor of Technology in Applied Industry Leadership

Macey Scotten

Macey Scotten, Coordinator of Strategic Partnerships

3-4-25

Date

Annie Pearson

Annie Pearson, Vice President of Academic Affairs

3-4-25

Date

Jena Marr

Dr. Jena Marr

3-4-25

Date

Melissa Dreyer

Dr. Melissa Dreyer, Assistant Dean, SASH

3/7/2025

Date

Heather Ortiz

Dr. Heather Ortiz, Interim Dean, SASH

3-7-2025

Date

Trey Hill

Dr. Trey Hill, Vice Provost

3-12-25

Date

Transfer Articulation Agreement between Redlands Community College & Oklahoma State University Institute of Technology

A. Sending and Receiving Institutions
   Sending College: Redlands Community College (RCC)
   Academic Division: Applied Technology
   Degree: **A.A.S. in Applied Technology: Computer Systems & Applications Option – Graphic Design Emphasis**

   Receiving University: Oklahoma State University Institute of Technology (OSUIT)
   Academic Division: School of Arts, Sciences & Health, Division of Leadership & Academic Foundations
   Degree: **Bachelor of Technology in Applied Industry Leadership (BT AIL)**

B. Admission Requirements for OSUIT, Bachelor of Technology in Applied Industry Leadership

   Each applicant must meet the following requirements for consideration for acceptance into the Applied Industry Leadership program.

   1. Hold an Associate in Applied Science degree or higher with a minimum GPA of 2.0.
   2. Submit a completed OSUIT application for admission.

Total transfer credits granted toward the Bachelor of Technology degree: 60
Total additional credits required at OSUIT to complete a Bachelor of Technology degree: 60
Total credits required for the Bachelor of Technology degree: 120

To comply with this agreement, students must complete the associate of applied science (A.A.S.) degree with the major listed above and follow the course-to-course equivalencies outlined below –

RCC Courses	OSUIT Equivalent Courses
General Education Requirements	**Accepted General Education Courses**
ENGL 1113: English Composition I	ENGL 1113: Freshman Composition I
ENGL 1213: English Composition II	ENGL 1213: Freshman Composition II
HIST 1483: U.S. History to 1877 OR HIST 1493: U.S. History Since 1877	HIST 1493: U.S. History Since 1865 OR HIST 1483: U.S. History to 1865
POLS 1113: American Federal Government	POLS 1113: U.S. Government
3-credit hours of General Ed Electives – recommended to take: MATH 1303: General Quantitative Reasoning OR MATH 1483: Functions & Modeling OR MATH 1513: College Algebra	MATH 1493: Math for Critical Thinking OR MATH 1483: Math Functions & Their Uses OR MATH 1513: Pre-Calculus

Taken Program Required Courses	Accepted Program Required Courses for Technical Specialty Coursework
Graphic Design Technology Block Credit – 24 credit hours	30-credit hours of Technical Specialty Coursework
6-credit hours of Support & Related Courses – recommended to take: BUS, ECON, MRKT, MGMT	
3-credit hours of Support & Related Courses – recommended to take: SPCH 1113: Introduction to Public Speaking	SPCH 1113: Introduction to Speech Communications
3-credit hours of Support & Related Courses – recommended to take: BUS 1353: Business Ethics	PHIL 1213: Ethics
CMSC 1223: Business Applications Software	CS 1013: Computer Literacy & Applications
PSY 1113: Elements of Psychology OR SOC 1113: Intro to Sociology	PSYC 1113: Introductory Psychology OR SOC 1113: Introductory Sociology
3-credit hours of General Ed Electives – recommended to take: AHS 2013: Nutrition	NSCI 1113: Introduction to Nutrition

Alongside the courses noted above, the following general education and program required courses will be taken at OSUIT to fulfill the Bachelor of Technology Applied Technical Leadership degree at OSUIT:

General Education Courses	Credit Hours	Program Required Courses	Credit Hours
Humanities course	3	ATLE 1113: Foundations in Industry Leadership	3
Science with Lab	4	ATLE 1213: Funding the Industry Enterprise	3
Upper-Division General Education Elective	3	ATLE 1101: ALL Program Orientation	1
		CS 2103: Advanced Computer Concepts & Applications for Industry	3
		ATLE 3213: Managing Resources in the Industrial Enterprise	3
		ATLE 3233: Applied Topics in Industrial Resource Management	3
		ATLE 3413: Managing Operations in the Industrial Enterprise	3
		ATLE 3433: Applied Topics in Industrial Operations Management	3
		ATLE 3613: Leading the Industrial Enterprise	3

3	**ATLE 3633:** Applied Topics in Industrial Leadership		
3	**ATLE 4113:** Legal Aspects of Industrial Leadership		
3	**ATLE 4133:** Applied Legal Topics in Industrial Leadership		
3	**ATLE 4313:** Expanding the Industrial Enterprise		
3	**ATLE 4333:** Applied Topics in Industrial Enterprise Expansion		
4	**ATLE 4904** Applied Industry Leadership Capstone		
6	**ATLE 4513:** Process Optimization in the Industrial Enterprise *and* **ATLE 4533:** Applied Topics in Industrial Process Optimization OR **ATLE 4613:** Project Planning & Implementation in the Industrial Enterprise *and* **ATLE 4633:** Applied Topics in Industrial Project Planning & Implementation		

Highlighted BT AIL courses represent areas where students *might* be eligible for PLA based on long-term learning, work, and/or military experiences. Contact osuit-bt-ail@okstate.edu for more information.

C. Articulation Agreement Follow-Up Procedures

1. **Procedures for reviewing, updating, modifying, or terminating agreement:** When either of the degree programs involved in this agreement undergoes a change, the agreement will be reviewed and revised accordingly by faculty from each institution's respective departments, selected by their chairpersons/program directors.

2. **Procedures for evaluating agreements, i.e., tracking the number of students who transfer under the articulation agreement and their success:** At the beginning of the academic year, e.g., AY2025-26, the BT AIL Program Coordinator will provide the sending college with the following information – a) the number of students from the sending college who applied to the program; b) the number of students from the sending college who were accepted into the program; c) the number of students from the sending college who enrolled; and d) the number of students from the sending college who graduated with a BT AIL degree in 100 percent and 150 percent completion.

3. **Sending and receiving institution procedures for publicizing agreement, e.g., college catalogs, transfer advisors, websites, etc.:** This articulation agreement will be publicized on the websites of both the sending and receiving institutions. Transfer advisors at the sending college will promote this agreement with eligible students.

[1] The minimum overall GPA required for graduation is a 2.50.