



### Downloading Data from WIDS

- Start by logging into WIDS
- WIDS link is located on the Faculty tab of MyWSUTech or at the Innovation Café
- Forgot your password? Please contact ITAS at [ITAS@wsutech.edu](mailto:ITAS@wsutech.edu) for a password reset.



Username:

Password:

Log In

[Forgot your password?](#)

- Search for the program
  - a. Click Site Explorer



Welcome, Trish Schmidt  
(Not Trish Schmidt ? Click [here](#) .)

[Click here to logout of the WIDS system](#)

[Help](#)  
Wichita Area Technical College Help

**System Tools**

[Notifications \(121\)](#)

[Personal Profile](#)

[Site \(as permitted\)](#)

[Org \(as permitted\)](#)

[Report Central](#)

[Reset Password](#)

[Site Explorer](#)

[Search](#)      [Search for Approved Projects](#)

**My Curriculum Projects** [Show/Hide Projects](#)

Type	Number ^	Project Title
Course		Social Sceince Elective
OrgInfo		Wichita Area Technical College
Program	ACP	Aerospace Coatings & Paint Technology
Program	ACR	Climate & Energy Control Technologies
Program	AER	Aerospace Manufacturing Technology
Course	AER 115	Aerostructures Assembly
Program	AMT	Aviation Maintenance Technology
Course	AMT 250	Accelerated Certification - General/AirFrame
Program	AOT	Administrative Office Technology
Program	APE	Electrical Apprenticeship
Course	APE 117	Electrical Lab I
Course	APE 119	Electrical Lab II
Course	APE 121	Electrical Lab III

- Click on Advance Search

[Home Page](#)    [Advanced Search](#)    [Site Explorer](#)

**Advanced Search**    **Site Explorer**

**Program Status**

☐ Work in Progress   
 ☐ Pending Approval   
 ☒

Units	
<a href="#">+</a>	Academic Affairs
<a href="#">+</a>	Employer Services
<a href="#">+</a>	National Aviation Consortium
<a href="#">+</a>	Student Services
<a href="#">+</a>	Z-Demo Program and Courses

- Enter the program prefix in the search box

[Home Page](#) [Advanced Search](#) [Site Explorer](#)

**Advanced Search**

**Site Explorer**

Search Projects for this Text

AER

Leave text field blank to find all projects with selected status and project type

Search Type

☒ All These Words

☐ This Exact Phrase

☐ One or More of these Words

Items to Search

☒ Title

☒ Number

☐ Description

☐ Outcomes

Projects to Search

☒ Program

☒ Course

☒ Pathway

Search Projects of this Status

☐ Personal

☐ Work in Progress

☒ Pending Approval

☒ Active

☒ Future

☐ Expired

Search

Clear

- Click on the Program

Search

Clear

Project Number	Project Title	Project Type	Project Status
AER	Aerospace Manufacturing Technology	Program	Active
AER 106	Aerospace Manufacturing Tooling Orientation	Course	Active
AER 155	Aerospace Plumbing	Course	Active
AER 115	Aerostructures Assembly	Course	Active

- Click: Program Assessment Plans (orange-brown looking tab at the top of the screen)

[Home Page](#) [Advanced Search](#) [Site Explorer](#)

**Project Management**

**Program Outcome Summary**

**Program Courses**

**PATs**

**Program Assessment Plans**

Program Information

Program Information

Mission

Target Population

Career/Job Titles

Accreditation Information

External Requirements

Entry Requirements

Indirect Measures

Custom Fields

Related Outcomes

Program Outcomes

Quick Prints

Industrial Automation Machine Maintenance IND - Program Information

Organization

Wichita Area Technical College

Program Number

IND

Program Title

Industrial Automation Machine Maintenance

Alternate Title

Description

Industrial Automation Machine Maintenance program provides the solid foundational knowledge and skills needed to analyze, troubleshoot, and align mechanical and automated industrial machinery. Program course work includes: power, manufacturing automation concepts, and robotics. Students will round off their educational experience by sciences, English and communications.

- Locate and click on the correct assessment year
  - The configurations will appear

OAP ListOAP InfoOAP PlanOAP AnalysisEdit Custom Fields

Select Items to View

☒ Planning Stage☒ Analysis Stage☐ Closed Stage

#	Title	Date Range	Stage
1	AY 15/16 Assessment Plan	08/31/2015 to 07/31/2016	Analysis
2	AY 16/17 Assessment Plan	07/13/2016 to 07/31/2017	Planning

Select OAP Plan

Aerospace Coatings & Paint Technology - Outcome Assessment Plans

OAP ListOAP InfoOAP PlanOAP AnalysisEdit Custom Fields

Select Items to View

☒ Planning Stage☒ Analysis Stage☐ Closed Stage

AY 16/17 Assessment Plan

Developed By  
Trish Schmidt (pschmidt)

Development Date

Locate Linked Documents area

Click the link

Assessment	Target Outcomes	Standard for Student Success	Quality Objective	Course(s) Designated for Assessment & Data Collection	Data Collection and Analysis Plan Details	Assigned To	Linked Documents
Skills Based Assessment	<ul style="list-style-type: none"><li>Student will demonstrate academic, technical, and professional knowledge and skills required for job acquisition in the Aerospace Coatings &amp; Paint Technology program</li><li>Student will demonstrate surface</li></ul>	Students must achieve a rating of C or better in order to demonstrate competence.	100% of the students will meet the standard.	<ul style="list-style-type: none"><li>ACP 104 Specialized Coating Processes</li></ul>	All program graduates will assessed in ACP 104 using the PAT rubric. Data will be aggregated and reported to faculty.	H... (unt)	<ul style="list-style-type: none"><li>ACP-104 Fall 2016.xlsx</li><li>ACP-104 Spring 2017.xlsx</li></ul>

Select Open

Review the data or save to your documents drive

Assessment-Final Examtechniques and practicesa 70% or higher inmeet the standard.(jberry1)

Do you want to open or save Program+Outcome+Assessment+Analysis.docx (25.6 KB) from watc.wids.org?

OpenSaveCancel