EMBEDDED PATHWAY MODEL ACADEMIC ADVISEMENT BUILD MADISON AREA TECHNICAL COLLEGE

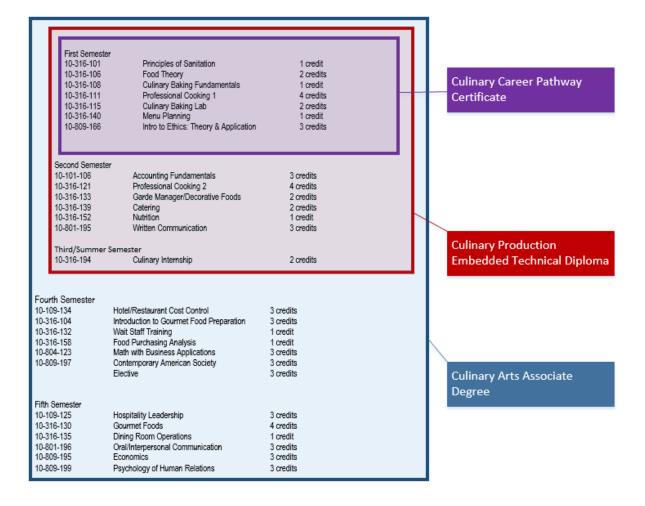
GOALS

There are two goals associated with using the Academic Advisement build for Embedded Program Mapping:

- 1. To create an Advisement Report for students that displays a career pathway.
- 2. To facilitate auto-awarding of embedded credentials.

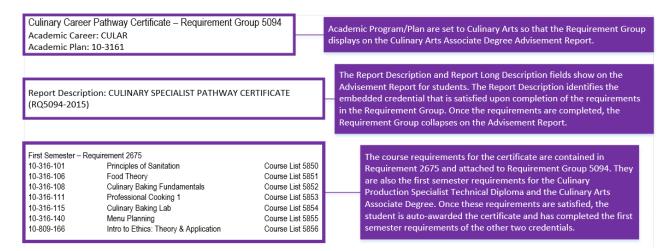
In the example of the Culinary Arts Pathway model, there are three credentials:

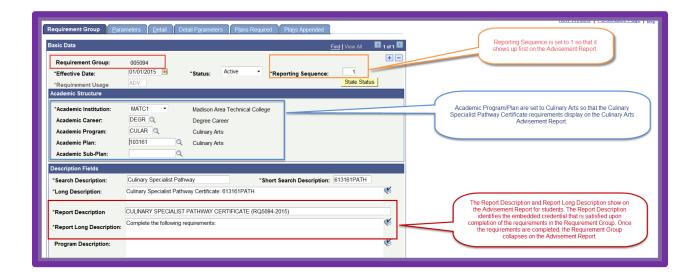
- 1. The Culinary Specialist Career Pathway Certificate
- 2. The Culinary Production Specialist Embedded One-Year Technical Diploma
- 3. The Culinary Arts Associate Degree



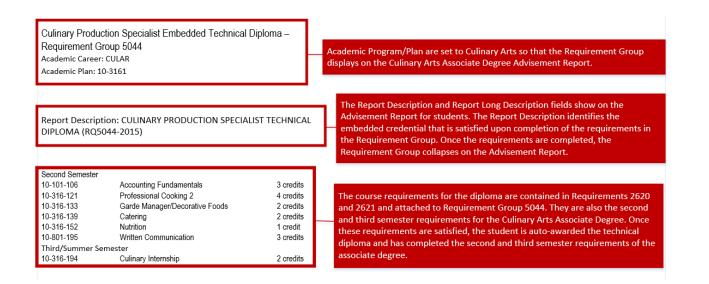
To create an Advisement Report that displays a parent program and all embedded programs within that parent program, multiple Requirement Groups are created and "tagged" with the parent program Academic Program code and Academic Plan.

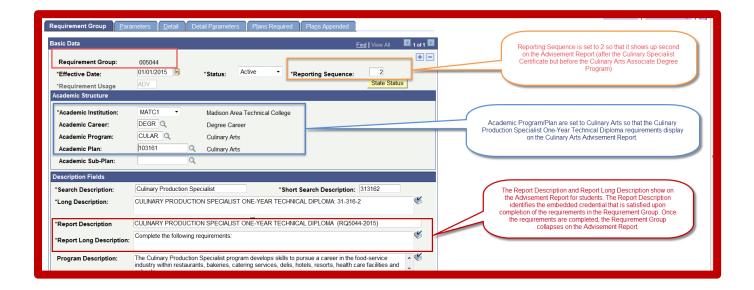
Requirement Group 5094 contains the Culinary Specialist Pathway Certificate requirements:



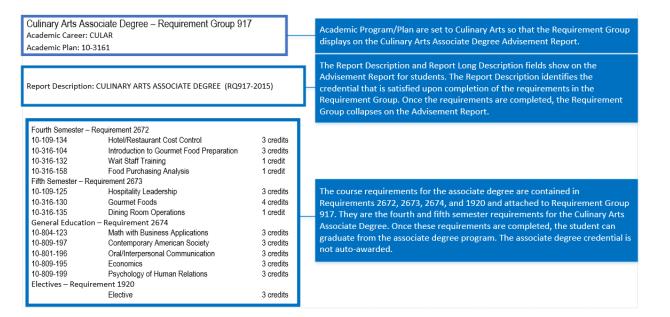


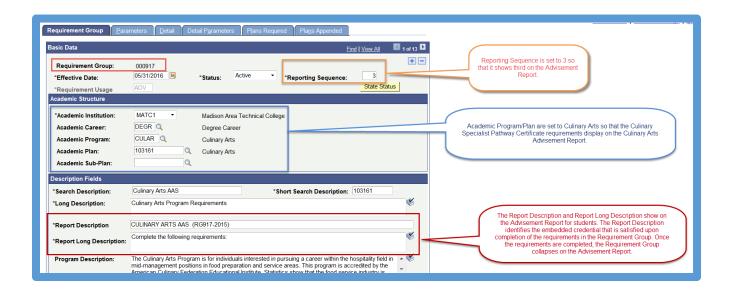
Requirement Group 5044 contains the second and third semester course requirements of the Culinary Production Specialist One-Year Embedded Technical Diploma:





Requirement Group 917 was created to contain the fourth and fifth semester course requirements of the Culinary Arts Associate Degree Program:





EMBEDDED PROGRAM TRACKING and AUTO AWARDING

To track embedded programs and the Requirement Groups that house them, a custom bolt-on table was created. The table lists the program code for the parent program that has the embedded credential within it, the Requirement Group associated with the embedded credential, and the program code for the embedded credential.

Term									Find View All	First 🗹	1 of 1
Requirement Term: 1174 Fall 2016 Parent Program and Plan			Requirement Group housing the embedded credential setup.			Embedded credential program and plan - student will be auto-admitted to this program/plan upon completion of the Requirement Group that houses the embedded setup.					
							Persor Ize F	ind	First 🖬	1-38 of 38	Last
<u>*Acs amic</u> Pro an	*Acad C P	<u>Plan</u>	Condition Specification	*Requeement Group	<u>*Percent</u> Complete	Academ Override			<u>c Plan Override</u>		
1 ACRR2 🔍	324051	Q	Q	005421 🔍	100.00	ACRR1	۹ ا	314051	Q	+	-
2 ADMAS 🔍	101066	Q	Q	005272 🔍	100.00	MSOFF	۹ 3	301066	Q	+	-
3 ADMAS 🔍	101066	Q	Q	005273 🔍	100.00	OFFAS	۹ 3	311061	Q	+	-
4 ADMAS Q	101066	Q	Q	005274 Q	100.00	OFFAS	Q 3	311061	Q	+	

After term start, but prior to registration for the subsequent term, a process is run to look at students in the parent programs listed in the table. If the Requirement Group that houses the embedded credential is 100% complete, the student is automatically admitted to the corresponding embedded credential listed in the table.

An "opt-out" communication is sent to students who have been auto-admitted to an embedded credential. Students are informed that they are eligible to receive the embedded credential and will be awarded the credential unless they notify the college they do not wish to receive it.

At the end of the term, graduation is run as usual, awarding the embedded credentials to students who have earned them.