

Program Outcomes

The student learning outcomes of the Jenkins MAC Program are that graduates are expected to:

1. Understand and be able to apply the concepts, procedures, and regulations applicable to financial accounting, auditing, internal controls, cost accounting and tax.
2. Understand, use, and manage the technological tools employed by professionals in the accounting profession.
3. Apply critical analysis and thinking techniques to solve problems in accounting and business related areas utilizing data and business analytics methods.

Course prefix and number	Course title	Credit hours	STEM content	SLO #1	SLO #2	SLO #3
Required courses			Weighted* Mean % for each SLO			
ACC 508	Advanced Commercial Law	3	Operations research techniques to the analysis of problems of business organization and performance	70%	10%	20%
ACC 510	Advanced Financial Accounting	3	Forecasting, operations research techniques, analysis of business organization and performance, data visualization	50%	25%	25%
ACC 519	Applied Financial Management	3	Operations research techniques, analysis of business organization and performance, forecasting	50%	20%	30%
ACC 530	Advanced Income Tax	3	Application of statistical modeling, programming, and forecasting techniques, analysis of business organization and performance	50%	25%	25%

Results

Required Classes - On a weighted basis for credit hour delivery, SLO #2 and SLO #3 coverage equals 51.4%.

Elective Classes - On a weighted basis for credit hour delivery, SLO #2 and SLO #3 coverage equals 74.5%.