

Senate Degrees Offered

B.E.Sc. in Electrical Engineering, Combined B.E.Sc in Electrical Engineering and HBA; Combined B.E.Sc in Electrical Engineering and Law



Modules Reviewed	Electrical Engineering; Electrical Engineering - Biomedical Signals and Systems; Electrical Engineering - Power Systems Engineering; Electrical Engineering - Signal Processing Susan Krabe, Associate Dean, Undergraduate, Faculty of Information and Media Studies Original Reviewer

Date of Site Visit	November 26, 2018
Evaluation	Good Quality
Approval Dates	SUPR-U: May 15, 2019 SCAPA: May 29, 2019 Senate(For FYI): June 7, 2019

The Final Assessment Report and Implementation Plan is sent for approval through SUPR-U, SCAPA, Senate and the Ontario Universities' Council on Quality Assurance and is made available on a publicly accessible location on Western's IQAP w

Summary of the Reviewers' Key Recommendations and Department/Faculty Responses

1. The reviewers suggested that the program be streamlined by reducing the number of options offered. The rationale for this is that the current program, with its many fixed options, is at odds with current practice at other Canadian engineering schools, and, more importantly, might put students at a disadvantage once they enter the workforce given the increasing overlap between engineering, software engineering and computer engineering. As well, the reviewers suggested that reducing the number of options or decreasing the number of discrete required courses in each (allowing more flexibility) will help ease some of the demands on teaching resources. The Depar

