There are 6 required courses for the MS Resource and Applied Economics:

* Advanced Microeconomic Theory – ECON F601
* Renewable Resource Economics – ECON F635
* Non-Renewable Resource Economics – ECON F636
* Econometrics I – ECON F626
* Mathematical Economics – ECON F623
* Macroeconomic Theory – ECON F603

There are two options for the Program:

The Thesis option requires 30 credits which include 6 credits Thesis (ECON F699) and 6 additional graduate credits to be determined in consultation with the student’s committee.

The Project option requires 33 credits which include at least 3 credits Project (ECON F698) and 4 electives of graduate credits to be determined in consultation with the student’s committee.