

ELECTIVES

Non-Management Electives

Non-Management electives may be chosen from various faculties and departments, except for overlapping courses in Statistics, Computer, and Economics courses, and the restrictions listed below.

Note 1: Quantitative Methods, and Research courses offered by any department must be approved by a BCom Academic Advisor prior to registration in the course. Failure to obtain the necessary approval will result in the course being excluded (E) from the credit count.

Note 2: A maximum of 6 credits can be taken in English for Academic Purposes and/or English as a Second Language: the relevant subject codes are WCOM and EDEC.

Faculty Constraints

Agricultural and Environmental Sciences

- The following courses are not approved and **may not be taken** for credit within the B.Com. program:
Expand allContract all

Course	Title	Credits
AEMA 101	Calculus 1 with Precalculus.	4
AEMA 102	Calculus 2.	4
AEMA 310	Statistical Methods 1.	3
AGEC 200	Principles of Microeconomics.	3
AGEC 201	Principles of Macroeconomics.	3
AGEC 242	Management Theories and Practices.	3
AGEC 320	Intermediate Microeconomic Theory.	3
AGEC 330	Agriculture and Food Markets.	3
AGEC 450	Agribusiness Management.	3
BREE 103	Linear Algebra.	3

Arts

- All courses are approved, subject to Course Overlap and the above notes, with a maximum of 6 credits approved in WCOM or SWRK (advisor's approval only).
- ECON 208 Microeconomic Analysis and Applications., ECON 209 Macroeconomic Analysis and Applications., and ECON 227 Economic Statistics. **may not be taken** for credit within the BCom program.

Education

- A maximum of 6 credits are approved from the following subject codes (combined): EDEA, EDEC, EDEE, EDEM, EDES, EDKP, and EDPT.
- No courses are approved from subject codes EDET, EDFC, EDFE, or EDSL.

Engineering

- Most courses in subject codes ARCH, CHEE, CIVE, ECSE, MECH, MIME, URBP with approval of an advisor.
- No courses are approved from subject codes FACC or MPMC.
- The following courses are not approved:
Expand allContract all

Course	Title	Credits
CHEE 291	Instrumentation and Measurement 1.	4
CIVE 210	Surveying.	2
CIVE 432	Technical Paper.	1
ECSE 443		3
MECH 201	Introduction to Mechanical Engineering.	2
MECH 260		
MECH 262	Statistics and Measurement Laboratory.	3
MECH 289	Design Graphics.	3
MIME 202		3
MIME 221		3
MIME 280	Industrial Training 1.	2
MIME 290	Industrial Work Period 1.	2
MIME 291	Industrial Work Period 2.	2
MIME 380	Industrial Training 2.	2
MIME 392	Industrial Work Period 3.	2
MIME 480	Industrial Training 3.	2
MIME 481	Industrial Training 4.	2
MIME 494	Industrial Work Period 4.	2

Music

- All courses are approved in subject codes MUGT, MUHL, MUMT, MUPD, MUPP, MUSR, MUTH, and MUAR (taught by Arts).
- A maximum of 6 credits is approved from the following (combined): MUCO, MUCT, MUEN, MUIN, MUIT, MUJZ, MUPG, and MUSP.

Science

- All courses are approved, subject to Course Overlap and the above Note 1, except MATH 111 Mathematics for Education Students., MATH 112, MATH 150 Calculus A., MATH 151 Calculus B., MATH 203 Principles of Statistics 1., MATH 204 Principles of Statistics 2., and BIOL 373 Biometry.

Subject to the requirements and restrictions for non-Management electives as outlined above, all remaining elective credits may be taken in any faculty, Management or otherwise.