

FACULTY OF ARTS AND SCIENCE ECONOMICS MAJOR 2017/18 Academic Year

Overall Major Requirements	
 42-60 non-duplicative economics credits A minimum of 36 senior-level credits At least 9 credits at the 400-level including ECON 490 (ECON 401 does not satisfy this requirement) 	
Required Course for the Economics Major	
Choose one of: STAT 151 Introduction to Applied Statistics OR STAT 161 Applied Statistics for the Social Sciences	
Specific Major Requirements	30 Credits
 ECON 101 Introduction to Microeconomics ECON 102 Introduction to Macroeconomics ECON 281 Intermediate Microeconomics ECON 282 Intermediate Macroeconomics ECON 289 Introduction to Mathematical Economics ECON 299 Quantitative Methods in Economics ECON 399 Introductory Econometrics ECON 490 Economic Research Choose 6 credits: ECON 290 Economics at Work: Reasoning and Writing in Economics ECON 319 Contemporary Canadian Economic Issues ECON 384 Microeconomic Theory ECON 385 Macroeconomic Theory 	
General Major Requirements	12 to 30 Credits
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Important Planning Notes	
 Courses required for the major may be used to satisfy the breadth requirements in a Bachelor of Arts or Science degree. Please refer to the applicable degree planner for details. Students are required to consult the MacEwan University academic calendar to ensure they meet prerequisites for all courses they enrol in. Students who have credit in MATH 114 cannot get credit in ECON 289 and will need to replace it with another senior-level Economics course. See the reverse side of this sheet for a listing of Economics courses offered at MacEwan University. Please keep in mind that course offerings will vary from academic year to academic year. 	
senior-level Economics course.4. See the reverse side of this sheet for a listing of Economics courses offered	d at MacEwan University. Please keep

Economics Course Offerings

□ ECON 101 Introduction to Microeconomics □ ECON 102 Introduction to Macroeconomics □ ECON 212 Economic Aspects of the European Union □ ECON 213 Introduction to Economics of Developing Countries □ ECON 281 Intermediate Microeconomics □ ECON 282 Intermediate Macroeconomics □ ECON 289 Introduction to Mathematical Economics □ ECON 290 Economics at Work: Reasoning and Writing in Economics □ ECON 299 Quantitative Methods in Economics □ ECON 319 Contemporary Canadian Economic Issues □ ECON 323 International Economics □ ECON 335 Urban Economics □ ECON 341 Money and Banking □ ECON 350 Economics of Public Expenditure □ ECON 353 Taxation Policy and Structure □ ECON 355 Economics of Project Evaluation □ ECON 357 Topics in Applied Economics □ ECON 365 Resource Economics □ ECON 366 Energy Economics □ ECON 369 Economics of the Environment □ ECON 373 Industrial Organization □ ECON 384 Microeconomic Theory □ ECON 385 Macroeconomic Theory □ ECON 389 Mathematical Economics □ ECON 398 Individual Study □ ECON 399 Introductory Econometrics □ ECON 401 Field Placement □ ECON 414 Development Economics □ ECON 421 International Trade □ ECON 422 International Payments □ ECON 441 Monetary Theory and Policy □ ECON 442 Economics of Financial Markets □ ECON 467 Environmental and Natural Resource Policy □ ECON 481 Advanced Microeconomic Theory □ ECON 482 Advanced Macroeconomic Theory □ ECON 495 Applied Econometrics ECON 497 Economic Analysis: A Capstone Seminar □ ECON 498 Advance Independent Study □ ECON 499 Honours Thesis