

STUDENT NAME: _____ ID NUMBER:

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 Completion Date: ____/____/____ Graduation Date: ____/____/____
(mo/yr) (year)

BA DEGREE IN ECONOMICS

Open University validated as BA (HONS) in Economics with Combined Studies

Lower Division Requirements **Semester Taken**

- BA/SYST 103 = SYS 105 Introduction to Business and Systems _____
- ECON 103 = ECN 103 The Economics of a Developing World _____
- ECON 210 = ECN 210 Introduction to Microeconomics _____
- ECON 211 = ECN 211 Introduction to Macroeconomics _____
- ECON/HIST 220 = HST 221 British Social & Economic History _____
- MATH 114 = MTH 114 Calculus with Analytic Geometry I _____
- MATH 118 = MTH 118 Probability and Statistics I _____
- MATH 218 = MTH 218 Probability and Statistics II _____
- CSCI 121 = CSC 121 Information Systems and Computer Apps I _____

Upper Division Requirement

- ECON/SOC 304 = SSC 304 Research and Writing Methods _____
- BA 301 = FNN 402 International Finance _____
- ECON 301 = ECN 301 Intermediate Microeconomics _____
- ECON 302 = ECN 302 Intermediate Macroeconomics _____
- ECON/BA 303 = FNN 304 Money and Banking _____
- ECON/BA 308 = ECN 308 Managerial Economics _____
- ECON 353 = ECN 353 Economic Problems of Developing Countries _____
- ECON 450 = ECN 450 International Economics _____
- ECON 460 = ECN 361 Econometrics _____
- ECON 480 = ECN 480 Senior Project _____
- plus** at least five of the following:
- BA 302 = FNN 302 Principles of Investment _____
- BA 349 = INB 304 Country Risk Analysis _____
- ECON/ANTH 307 Economic Anthropology _____
- ECON/POL 350 = PLT 350 Political Economy _____
- ECON/POL 358 = PLT 358 Beyond the Single Market _____
- ECON/ENVT 362 Economics of the Environment _____
- ECON 451 = ECN 352 Economics of Transition _____
- MATH 316 = MTH 316 Decision Theory _____
- MATH/CSCI 321 Numerical Methods _____
- ECN 380-395 Special Topics *(list below)* _____

RICHMOND CORE CURRICULUM **Semester Taken**

- LEVEL ONE**
- 1. Numerical _____
 - 2. Experimental _____
 - 3. Behavioral _____
 - 4. Expressive _____
 - 5. Temporal & Spatial _____
 - 6. Rights, Choices and Values _____
- LEVEL TWO**
- 7. _____
 - 8. _____
 - 9. _____
- LEVEL THREE**
- 10. _____

BASIC SKILLS

- 1. **Writing Skills**
 - ENGL 111 = ENG 111 Principles of Writing I _____
 - ENGL 112 = ENG 112 Principles of Writing II _____
- 2. **Computer competence**
 - ENGL 112 = ENG 112 _____
 - exemption as documented in file _____
- 3. **Mathematics**
 - MATH 100 = MTH 100 Fundamentals of Mathematics _____
 - exemption via the Mathematics Placement Test _____
 - exemption via Mathematics transfer credits _____
- 4. **Modern Languages**
 - 111 (French or Spanish) _____
 - 112 (same language as above) _____
 - exemption as documented in file _____

Total Number of Upper Division Courses (at least 18) _____

Total Number of Credits (at least 120) _____

Student Signature: _____

Adviser Signature: _____

Date: _____