## Study Plan-BS in Economics

## Year I

| Subject and <br> Number | Course Title | Credits |
| :--- | :--- | :--- |
| ECO201 | Microeconomics <br> (Economics Requirement and Social Science LAS Elective) | 3 |
| ECO202 | Macroeconomics <br> (Economics Requirement and Social Science LAS Elective) | 3 |
| MKT201 | Introduction to Marketing <br> (Business Requirement) | 3 |
| ACC203 | Financial Accounting <br> (Business Requirement) | 3 |
| Managerial Statistics |  |  |
| (Quantitative Requirement) | Advanced Academic English |  |
| (Liberal Arts and Sciences Required Core) |  |  |$\quad$| 3 |
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| COM203 |
| Art of Public Communication <br> (Liberal Arts and Sciences Required Core) |

## Year II

| Subject and <br> Number | Course Title | Credits |
| :--- | :--- | :--- |
| ECO304 | Mathematical Methods for Economics <br> (Quantitative Requirement) | Introductory Econometrics <br> (Quantitative Requirement) |
| ECO332 | Intermediate Microeconomics <br> (Economics Requirement) | 4 |
| ECO306 | Intermediate Macroeconomics <br> (Economics Requirement) | 3 |
| ECOXXX | Economics Elective | 3 |
| FIN301 | Managerial Finance <br> (Business Requirement) | 3 |
|  | Liberal Arts and Sciences Electives | 6 |
|  | Free Elective | 6 |

## Year III

| Subject and <br> Number | Course Title | Credits |
| :--- | :--- | :--- |
| ECO340 | Economics of Organizations and Management <br> (Business Requirement) | 3 |
| ECO346 or ECO 344 | Foundations of Political Economy or Economics, Ethics <br> and Philosophy <br> (Economics Elective) | 3 |
| ECO311 or ECO 333 | Economic Development or Comparative Economic <br> Systems <br> (Economics Elective) | 3 |
| ECOXXX | Economics Elective | 9 |
|  | Liberal Arts and Sciences Electives | 6 |
|  | Free Elective | 7 |


| Business Requirements | 12 |
| :--- | :---: |
| Quantitative Requirements | 10 |
| Economics Requirements | 12 |
| Economics Electives | 18 |
| LAS Required Core | 6 |
| LAS Electives (ECO 201 \& ECO202 are counted <br> within the Business Requirements) | 24 |
| Free Electives | 16 |
| Total | $\mathbf{9 2}$ |

