Sales & Marketing Supplemental Information

1. University Core Curriculum Humanities Selective (3 credits)
   See approved Humanities list at: http://www.purdue.edu/provost/initiatives/curriculum/course.html

2. University Core Science, Technology & Society Selective (3 credits)
   See approved Humanities list at: http://www.purdue.edu/provost/initiatives/curriculum/course.html

3. Biological Science (8 credits)

   BIOL 11000 Fundamentals of Biology I
   BIOL 11000 Fundamentals of Biology I
   BIOL 12100 Biology I: Ecology, Diversity, & Behavior
   BIOL 13100 Biology II: Dev, Structure & Function of Organisms
   BIOL 13500 First year Biology lab
   BIOL 13600 Quantitative and Problem Solving Skills
   BIOL 13700 Handling Cells and Tissues, Microscopy
   BIOL 13800 Information and Communication Skills
   BIOL 20300 Human Anatomy and Physiology
   BIOL 20400 Human Anatomy and Physiology
   BIOL 22100 Introduction to Microbiology
   BIOL 23000 Biochemistry of the Living Cell
   BIOL 23100 Biology III: Cell Structure and Function
   BIOL 23200 Laboratory in Biology III: Cell Structure and Function
   BIOL 24100 Biology IV: Genetics and Molecular Biology
   BIOL 24200 Laboratory on Biology IV: Genetics and Molecular Biology
   BIOL 29500 Quantitative Biology of the Living Cell
   BTNY 11000 Intro to Plant Science
   HORT 30100 Plant Physiology

4. Additional Math and Science Selective (3 credits)

   AGEC 35200 Quantitative Techniques for Firm Decision Making
   AGEC 45100 Applied Econometrics
   AGRY 25500 Soil Science
   AGRY 27000 Forest Soils
   AGRY 29000 Intro to environmental Science
   AGRY 32000 Genetics
   AGRY 32100 Genetics Laboratory
   AGRY 33500 Weather and Climate
   AGRY 36500 Soil Fertility
   AGRY 38500 Environmental Soil Chemistry
   AGRY 46500 Soil Physics Properties
   ANSC 22100 Principles of Animal Nutrition
   ANSC 23000 Physiology of Domestic Animals
   BCHM 10000 Intro to Biochemistry
   BCHM 30700 Biochemistry
   BCHM 30900 Biochemistry Laboratory
   BIOI 22100 Introduction to Microbiology
   BIOI 23100 Biology III: Cell Structure and Function
   BIOI 23200 Laboratory in Biology III: Cell Structure and Function
   BIOI 24100 Biology IV: Genetics and Molecular Biology
   BIOI 24200 Laboratory in Biology IV: Genetics and Molecular Biology
   BIOI 28600 Introduction to Ecology and Evolution
   BTNY 11000 Introduction to Plant Science
   BTNY 21100 Plants and the Environment
   BTNY 30100 Introductory Plant Pathology
   BTNY 30500 Fundamentals of Plant Classification
   BTNY 31600 Plant Anatomy
   BTNY 35000 Biotechnology in Agriculture
   CHM 22400 Introductory Quantitative Analysis
   CHM 25500 Organic Chemistry
   CHM 25501 Organic Chemistry Laboratory
   CHM 25600 Organic Chemistry
   CHM 25601 Organic Chemistry Laboratory
   CHM 25700 Organic Chemistry
   CHM 25701 Organic Chemistry Laboratory
   CHM 26100 Organic Chemistry
   CHM 26200 Organic Chemistry
   CHM 26300 Organic Chemistry Laboratory
   CHM 26400 Organic Chemistry Laboratory
   CHS 15600 C Programming
   CHS 18000 Programming I
   EAPS 11100 Physical Geology
   EAPS 11200 Earth Through Time
   EAPS 11300 Intro to Environmental Science
   EAPS 22100 Survey of Atmospheric Science
   ENTM 20600 General Entomology Laboratory
   ENTM 20700 General Entomology Laboratory
   ENTM 21000 Introduction to Insect Behavior
   FNR 20100 Marine Biology
   FNR 23000 The World's Forests and Society
   FNR 24000 Wildlife in America
   FNR 30500 Conservation Genetics
   FNR 35700 Fundamental Remote Sensing
   HONR 49900 Human Diseases and Disorders
   HORT 30100 Plant Physiology
   MA 16200 Plane Analytic Geometry and Calculus II
   MA 16600 Analytic Geometry and Calculus II
   MA 22400 Introductory Analysis II
   MA 23200 Calculus for the Life Sciences II
   MA 26100 Multivariate Calculus
   MA 26500 Linear Algebra
   NRES 29000 Intro to Environmental Science
   NRES 23000 Survey of Meteorology
   NRES 25500 Soil Science
   PHYS 17200 Modern Mechanics
   PHYS 21400 The Nature of Physics
   PHYS 22000 General Physics
   PHYS 22100 General Physics
   PHYS 23300 Physics of Living Systems I
   PHYS 23400 Physics of Living Systems II
   PHYS 24100 Electricity and Optics
   STAT 50200 Experimental Statistics II
   STAT 51100 Statistical Methods
   STAT 51200 Applied Regression Analysis

5. Written or Oral Communication Selective (minimum 6 credits)

   AGR 20100 Communication Across Culture
   ASL 10000-59900
   COM 20000-59900
   ENGL 20000-59900
   YDAE 44000 Methods of Teaching Agriculture Education
7 Humanities and Social Science Selective (9 credits)
See approved list at: https://ag.purdue.edu/oap/pages/core-social_humanities.aspx

8 Economics Selective (3 credits)
AGEC 30500 Agricultural Prices
AGEC 33300 Food Distribution – A Retailing Perspective
AGEC 34000 Economics of World Development
AGEC 40600 Natural Resources/Environmental Policy
AGEC 41000 Agricultural Policy
AGEC 45000 International Agricultural Trade
ECON 30000

9 Communication Marketing Selective (3 credits)
COM 21200 Approaches to the Study of Interpersonal Communication
COM 25300 Introduction to Public Relations
COM 25600 Introduction to Advertising
COM 31800 Principles of Persuasion
COM 32000 Small Group Communication
COM 32400 Introduction to Organization Communication
COM 32500 Interviewing Principles and Practice