Animal Science-Industry and Production Option B.S.

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1	Intro To Agriculture Professional Agricultural Communications Seminar Introduction to Animal Science Laboratory Introduction to Animal Science Animal Feeds and Feeding Animal Nutrition Animal Breeding Animal Genetics Reproductive Physiology of Domestic Animals Anatomy and Physiology of Domestic Animals Meat Technology Inimum grade of D) Agricultural Economics Farm Accounting Agricultural Statistics Fundamentals of Biostatistics Essentials of Statistics Internship Agri-Industries Introductory Biology I College Algebra General Ethics entration Introductory Chemistry I and Introductory Chemistry Laboratory II Introductory Chemistry Laboratory II Introductory Chemistry Laboratory II Introduction to Plant Science & Agronomy and Applied Plant Science Lab Soil Science and Soil Science Laboratory Dairy Cattle Management

^{*} These courses can be used to fulfill both the Core Curriculum Requirements and course in the major.

- 2 Animal Science-Industry and Production Option B.S.
- † Please seek advice from advisor about selecting electives and a minor

First Year

Fall Hours

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Total Hours: 0