## **POULTRY SCIENCE - BS, INDUSTRY EMPHASIS**

## **Program Requirements**

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First Year		
Fall		Semester
		Credit
4050105	linking distribution & Americal Manual Community	Hours
AGEC 105	Introduction to Agricultural Economics	3
BIOL 111 or BIOL 107	Introductory Biology I or Zoology	4
POSC 201	General Avian Science	3
POSC 302	Avian Science Laboratory	1
	n (http://catalog.tamu.edu/undergraduate/ ation/university-core-curriculum/ on)	3
	Semester Credit Hours	14
Spring		
CHEM 119	Fundamentals of Chemistry I	4
POSC 319	Breeder and Hatchery Management	3
American historgeneral-information history) 1	3	
undergraduate/	osophy and culture (http://catalog.tamu.edu/ /general-information/university-core- nguage-philosophy-culture)	3
•	http://catalog.tamu.edu/undergraduate/ htion/university-core-curriculum/	3
	Semester Credit Hours	16
Second Year Fall		
POSC 308	Avian Anatomy and Physiology	3
POSC 309	Poultry Meat Production	4
	ry (http://catalog.tamu.edu/undergraduate/ ation/university-core-curriculum/#american-	3
general-informa #mathematics)		3
General elective	2	3
	Semester Credit Hours	16
Spring		
POSC 381	Investigation of Professional Development in Poultry Science	2
	n (http://catalog.tamu.edu/undergraduate/ ation/university-core-curriculum/ on)	3
`	ttp://catalog.tamu.edu/undergraduate/ ation/university-core-curriculum/#creative-	3
Government/Po	olitical science (http://catalog.tamu.edu/	3

undergraduate/general-information/university-core-

curriculum/#government-political-science)

Third Year Fall  AGEC 314 Marketing Agricultural and Food Products or ACCT 209 or Survey of Accounting Principles  ANSC 326/ Food Bacteriology FSTC 326  POSC 326 Commercial Egg Industry POSC 414 Avian Genetics and Breeding POSC 427 Animal Waste Management  Semester Credit Hours  Spring  CHEM 222 Elements of Organic and Biological Chemistry POSC 429 Advanced Food Bacteriology  Select one of the following:  ACCT 210 Survey of Managerial and Cost Accounting Principles  AGEC 340 Agribusiness Management  AGEC 344 Food and Agricultural Law  ECON 202 Principles of Economics  ISTM 209 Business Information Systems Concepts  MGMT 209 Principles of Business Regulations and Law  MGMT 309 Survey of Management  MGMT 311 Legal and Social Environment of Business  MGMT 312 Commercial Law for Accountants and Managers  Government/Political science (http://catalog.tamu.edu/ undergraduate/general-information/university-core- curriculum/#government-political-science)  General elective 2  Semester Credit Hours  Fourth Year  Fall  POSC 405 Egg and Poultry Meat Processing  POSC 411 Poultry Nutrition  POSC 481 Poultry Science Systems  General electives 2  Semester Credit Hours  Spring  POSC 412 Poultry Further Processing  POSC 411 Poultry Further Processing  POSC 412 Poultry Feed Formulation  STAT 301 Introduction to Biometry or STAT 302 or Statistical Methods  VTPB 334 Poultry Diseases  General elective 2  Semester Credit Hours  Semester Credit Hours		neral elective <sup>2</sup>		3
Fall AGEC 314 or ACCT 209 or Survey of Accounting Principles ANSC 326/ Food Bacteriology FSTC 326 POSC 326 Commercial Egg Industry POSC 414 Avian Genetics and Breeding POSC 427 Animal Waste Management Semester Credit Hours Spring CHEM 222 Elements of Organic and Biological Chemistry POSC 429 Advanced Food Bacteriology Select one of the following: ACCT 210 Survey of Managerial and Cost Accounting Principles AGEC 340 Agribusiness Management AGEC 344 Food and Agricultural Law ECON 202 Principles of Economics ECON 203 Principles of Business Regulations and Law MGMT 209 Principles of Business Regulations and Law MGMT 309 Survey of Management MGMT 311 Legal and Social Environment of Business MGMT 312 Commercial Law for Accountants and Managers Government/Political science (http://catalog.tamu.edu/ undergraduate/general-information/university-core- curriculum/#government-political-science) General elective 2 Semester Credit Hours Fourth Year Fall POSC 405 Egg and Poultry Meat Processing POSC 411 Poultry Nutrition POSC 481 Poultry Science Systems General electives 2 Semester Credit Hours Spring POSC 406 Poultry Further Processing POSC 412 Poultry Feed Formulation STAT 301 Introduction to Biometry or STAT 302 or Statistical Methods VTPB 334 Poultry Diseases General elective 2 Commercial Ledetive 2 Commercial Methods VTPB 334 Poultry Diseases General elective 2	mester Credit Hours	S	urs	14
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POSC 427 Animal Waste Management Semester Credit Hours  Spring CHEM 222 Elements of Organic and Biological Chemistry POSC 429 Advanced Food Bacteriology Select one of the following: ACCT 210 Survey of Managerial and Cost Accounting Principles AGEC 340 Agribusiness Management AGEC 344 Food and Agricultural Law ECON 202 Principles of Economics ECON 203 Principles of Economics ISTM 209 Business Information Systems Concepts MGMT 209 Principles of Business Regulations and Law MGMT 309 Survey of Management MGMT 311 Legal and Social Environment of Business MGMT 312 Commercial Law for Accountants and Managers Government/Political science (http://catalog.tamu.edu/ undergraduate/general-information/university-core- curriculum/#government-political-science) General elective 2 Semester Credit Hours  Fourth Year Fall POSC 405 Egg and Poultry Meat Processing POSC 411 Poultry Nutrition POSC 481 Poultry Science Systems General electives  Semester Credit Hours  Spring POSC 406 Poultry Further Processing POSC 412 Poultry Feed Formulation STAT 301 Introduction to Biometry or STAT 302 V Statistical Methods VTPB 334 Poultry Diseases General elective 2  Commercial Lective 2  Commercial Methods VTPB 334 Poultry Diseases General elective 2  Commercial Methods Commercial Commercia	mmercial Egg Indust	SC 326 C	lustry	3
Semester Credit Hours  Spring  CHEM 222 Elements of Organic and Biological Chemistry  POSC 429 Advanced Food Bacteriology  Select one of the following:  ACCT 210 Survey of Managerial and Cost Accounting Principles  AGEC 340 Agribusiness Management  AGEC 344 Food and Agricultural Law  ECON 202 Principles of Economics  ECON 203 Principles of Economics  ISTM 209 Business Information Systems Concepts  MGMT 209 Principles of Business Regulations and Law  MGMT 309 Survey of Management  MGMT 311 Legal and Social Environment of Business  MGMT 312 Commercial Law for Accountants and Managers  Government/Political science (http://catalog.tamu.edu/ undergraduate/general-information/university-core- curriculum/#government-political-science)  General elective 2  Semester Credit Hours  Fourth Year  Fall  POSC 405 Egg and Poultry Meat Processing  POSC 411 Poultry Nutrition  POSC 481 Poultry Science Systems  General electives 2  Semester Credit Hours  Spring  POSC 406 Poultry Further Processing  POSC 412 Poultry Feed Formulation  Introduction to Biometry or STAT 301 Introduction to Biometry or STAT 302 VStatistical Methods  VTPB 334 Poultry Diseases  General elective 2  Commercial Lective 2  Figure 1  For Advance Accounting Post Accounting Pos	ian Genetics and Bre	SC 414 A	Breeding	3
Spring CHEM 222 Elements of Organic and Biological Chemistry POSC 429 Advanced Food Bacteriology Select one of the following:  ACCT 210 Survey of Managerial and Cost Accounting Principles AGEC 340 Agribusiness Management AGEC 344 Food and Agricultural Law ECON 202 Principles of Economics ECON 203 Principles of Economics ISTM 209 Business Information Systems Concepts MGMT 209 Principles of Business Regulations and Law MGMT 309 Survey of Management MGMT 311 Legal and Social Environment of Business MGMT 312 Commercial Law for Accountants and Managers Government/Political science (http://catalog.tamu.edu/ undergraduate/general-information/university-core- curriculum/#government-political-science) General elective  Semester Credit Hours  Fourth Year Fall POSC 405 Egg and Poultry Meat Processing POSC 411 Poultry Nutrition POSC 481 Poultry Science Systems General electives  Semester Credit Hours  Spring POSC 406 Poultry Further Processing POSC 412 Poultry Feed Formulation  Introduction to Biometry or STAT 301 Introduction to Biometry or STAT 302 Valence Statistical Methods  VTPB 334 Poultry Diseases General elective 2  Formulation  Fourth Poultry Diseases General elective 2  Output Diseases General elective 2  Fourth Poultry Diseases General elective 2  Fourth Poultry Diseases General elective 2	imal Waste Manager	SC 427 A	gement	3
CHEM 222 Elements of Organic and Biological Chemistry  POSC 429 Advanced Food Bacteriology  Select one of the following:  ACCT 210 Survey of Managerial and Cost Accounting Principles  AGEC 340 Agribusiness Management  AGEC 344 Food and Agricultural Law  ECON 202 Principles of Economics  ECON 203 Principles of Economics  ISTM 209 Business Information Systems Concepts  MGMT 209 Principles of Business Regulations and Law  MGMT 309 Survey of Management  MGMT 311 Legal and Social Environment of Business  MGMT 312 Commercial Law for Accountants and Managers  Government/Political science (http://catalog.tamu.edu/ undergraduate/general-information/university-core- curriculum/#government-political-science)  General elective 2  Semester Credit Hours  Fourth Year  Fall  POSC 405 Egg and Poultry Meat Processing  POSC 411 Poultry Nutrition  POSC 481 Poultry Science Systems  General electives 2  Semester Credit Hours  Spring  POSC 406 Poultry Further Processing  POSC 412 Poultry Feed Formulation  Introduction to Biometry or STAT 301 Introduction to Biometry or STAT 302 VTPB 334 Poultry Diseases  General elective 2  Control Poultry Diseases  General elective 2  Fourth Year  Fall Posc 406 Poultry Further Processing  POSC 412 Poultry Feed Formulation	mester Credit Hours	S	urs	15
Chemistry  POSC 429 Advanced Food Bacteriology  Select one of the following:  ACCT 210 Survey of Managerial and Cost Accounting Principles  AGEC 340 Agribusiness Management  AGEC 344 Food and Agricultural Law  ECON 202 Principles of Economics  ECON 203 Principles of Economics  ISTM 209 Business Information Systems Concepts  MGMT 209 Principles of Business Regulations and Law  MGMT 311 Legal and Social Environment of Business  MGMT 312 Commercial Law for Accountants and Managers  Government/Political science (http://catalog.tamu.edu/undergraduate/general-information/university-corecurriculum/#government-political-science)  General elective 2  Semester Credit Hours  Fourth Year  Fall  POSC 405 Egg and Poultry Meat Processing  POSC 411 Poultry Nutrition  POSC 481 Poultry Science Systems  General electives 2  Semester Credit Hours  Spring  POSC 406 Poultry Further Processing  POSC 412 Poultry Feed Formulation  STAT 301 Introduction to Biometry or STAT 302  VTPB 334 Poultry Diseases  General elective 2  Commercial Methods  Poultry Diseases  General elective 2  Commercial Methods  Poultry Diseases  General elective 2  Commercial Agricultural Law  ECON Accounting  Posc 412  Poultry Feed Formulation  STAT 301  Or Statistical Methods  Commercial Accounting  POSC 412  Poultry Diseases  General elective 2  Commercial Accounting  POSC 412  Poultry Diseases  General elective 2  Commercial Accounting  Posc 412  Poultry Diseases  General elective 2  Commercial Accounting  Poultry Diseases  General elective 2  Commercial Accounting  Poultry Diseases  General elective 2  Commercial Accounting  Commercial Accounting  Commercial Accounting  AGEC 344  Food and Agricultural Law  ECON Accounting  Posc 412  Poultry Diseases  General elective 2  Commercial Accounting  Commercial Accounting  Commercial Law  ECON Accounting  Posc 412  Poultry Diseases  General elective 2  Commercial Accounting  Commercial Law  Food and Accounting  Commercial Law  ECON Accounting  Commercial Law  ECON Accounting  Commercial Law  Food and Accounting  Comm		ring		
Select one of the following:  ACCT 210 Survey of Managerial and Cost Accounting Principles  AGEC 340 Agribusiness Management  AGEC 344 Food and Agricultural Law  ECON 202 Principles of Economics  ECON 203 Principles of Economics  ISTM 209 Business Information Systems Concepts  MGMT 209 Principles of Business Regulations and Law  MGMT 309 Survey of Management  MGMT 311 Legal and Social Environment of Business  MGMT 312 Commercial Law for Accountants and Managers  Government/Political science (http://catalog.tamu.edu/ undergraduate/general-information/university-core- curriculum/#government-political-science)  General elective 2  Semester Credit Hours  Fourth Year  Fall  POSC 405 Egg and Poultry Meat Processing  POSC 411 Poultry Nutrition  POSC 481 Poultry Science Systems  General electives 2  Semester Credit Hours  Spring  POSC 406 Poultry Further Processing  POSC 412 Poultry Feed Formulation  STAT 301 Introduction to Biometry or STAT 302 Or Statistical Methods  VTPB 334 Poultry Diseases  General elective 2  Commercial and Cost Accounting Principles  General elective 2  Commercial and Cost Accounting Principles  Formation Systems  Fourth Year  Fall  POSC 405 Egg and Poultry Meat Processing  POSC 411 Poultry Science Systems  General electives 2  Semester Credit Hours  Spring  POSC 406 Poultry Further Processing  POSC 412 Poultry Feed Formulation  STAT 301 Introduction to Biometry or STAT 302 Or Statistical Methods  VTPB 334 Poultry Diseases  General elective 2	•		and Biological	3
ACCT 210 Survey of Managerial and Cost Accounting Principles  AGEC 340 Agribusiness Management  AGEC 344 Food and Agricultural Law  ECON 202 Principles of Economics  ECON 203 Principles of Economics  ISTM 209 Business Information Systems Concepts  MGMT 209 Principles of Business Regulations and Law  MGMT 309 Survey of Management  MGMT 311 Legal and Social Environment of Business  MGMT 312 Commercial Law for Accountants and Managers  Government/Political science (http://catalog.tamu.edu/undergraduate/general-information/university-corecurriculum/#government-political-science)  General elective 2  Semester Credit Hours  Fourth Year  Fall  POSC 405 Egg and Poultry Meat Processing  POSC 411 Poultry Nutrition  POSC 481 Poultry Science Systems  General electives 2  Semester Credit Hours  Spring  POSC 406 Poultry Further Processing  POSC 412 Poultry Feed Formulation  STAT 301 Introduction to Biometry or STAT 302 or Statistical Methods  VTPB 334 Poultry Diseases  General elective 2  Commercial Agricultural Law  ECON 204 Agribusiness Management  Agribusiness Management  Agribusiness Management  Econ 244 Food Agribusiness Management  Ageural Law  ECON 205 Agribusiness Regulations  Survey of Management  Fourth Year  Fall  POSC 405 Egg and Poultry Meat Processing  POSC 411 Poultry Science Systems  General electives 2  Semester Credit Hours  Spring  POSC 406 Poultry Further Processing  POSC 412 Poultry Feed Formulation  STAT 301 Introduction to Biometry  or STAT 302 or Statistical Methods  VTPB 334 Poultry Diseases  General elective 2	vanced Food Bacteri	SC 429 A	teriology	4
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Managers  Government/Political science (http://catalog.tamu.edu/ undergraduate/general-information/university-core- curriculum/#government-political-science)  General elective 2  Semester Credit Hours  Fourth Year Fall  POSC 405 Egg and Poultry Meat Processing  POSC 411 Poultry Nutrition  POSC 481 Poultry Science Systems  General electives 2  Semester Credit Hours  Spring  POSC 406 Poultry Further Processing  POSC 412 Poultry Feed Formulation  STAT 301 Introduction to Biometry or STAT 302 or Statistical Methods  VTPB 334 Poultry Diseases  General elective 2  Government-Political-science General elective 2  Fourty Feed Formulation  STAT 301 Poultry Feed Formulation  STAT 302 Poultry Diseases  General elective 2	gal and Social Enviro	MGMT 311 Le	vironment of Business	
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General electives 2  Semester Credit Hours  Spring  POSC 406 Poultry Further Processing  POSC 412 Poultry Feed Formulation  STAT 301 Introduction to Biometry or STAT 302 or Statistical Methods  VTPB 334 Poultry Diseases  General elective 2	ultry Nutrition	SC 411 P		3
Semester Credit Hours  Spring  POSC 406 Poultry Further Processing  POSC 412 Poultry Feed Formulation  STAT 301 Introduction to Biometry or STAT 302 or Statistical Methods  VTPB 334 Poultry Diseases  General elective 2	ultry Science System	SC 481 P	tems	2
Spring  POSC 406 Poultry Further Processing  POSC 412 Poultry Feed Formulation  STAT 301 Introduction to Biometry  or STAT 302 or Statistical Methods  VTPB 334 Poultry Diseases  General elective 2		neral electives <sup>2</sup>		6
POSC 406 Poultry Further Processing POSC 412 Poultry Feed Formulation STAT 301 Introduction to Biometry or STAT 302 or Statistical Methods VTPB 334 Poultry Diseases General elective 2	mester Credit Hours	S	urs	14
POSC 412 Poultry Feed Formulation STAT 301 Introduction to Biometry or STAT 302 or Statistical Methods VTPB 334 Poultry Diseases General elective <sup>2</sup>		ring		
STAT 301 Introduction to Biometry or STAT 302 or Statistical Methods  VTPB 334 Poultry Diseases  General elective <sup>2</sup>	ultry Further Process	SC 406 P	cessing	4
or STAT 302 or Statistical Methods  VTPB 334 Poultry Diseases  General elective <sup>2</sup>	ultry Feed Formulation	SC 412 P	lation	1
General elective <sup>2</sup>			•	3
	ultry Diseases			4
Semester Credit Hours		neral elective <sup>2</sup>		3
	mester Credit Hours	S	urs	15
Total Semester Credit Hours	tal Semester Credit F	To	lit Hours	120

The Graduation requirements include a requirement for 3 hours of International and Cultural Diversity courses and 3 hours Cultural

## Poultry Science - BS, Industry Emphasis

2

Discourse (http://catalog.tamu.edu/undergraduate/general-information/degree-information/cultural-discourse-requirements/) courses. A course satisfying a Core category, a college/department requirement, or a free elective can be used to satisfy this requirement. See academic advisor.

To be utilized by students to enhance the science and/or business aspects of their undergraduate program.