**AGRICULTURAL INFORMATION TECHNOLOGY (AIT)**

**AIT 1003 SOFTWARE PRODUCTIVITY**
*Description:* Introduction to the spreadsheet application, Microsoft Excel. Students will be learning to apply formatting, work with formulas and functions, and create graphs and charts, in addition to creating, saving, revising, and printing documents.
*Credit Hours:* 3
*Max credits per semester:* 3
*Max credits per degree:* 3
*Format:* LEC

**AIT 1011 DIGITAL YEARBOOK**
*Description:* A course for students working on the campus digital yearbook. Students work with various types of media and digital technologies and gain professional skills in one or more of the following areas: photography, writing, editing, marketing, layout, and design. May be repeated.
*Credit Hours:* 1
*Max credits per semester:* 1
*Max credits per degree:* 4
*Format:* LAB

**AIT 1052 INTRODUCTION TO MSWORD**
*Description:* This course will introduce the student to the basics of word processing using Microsoft Word.
*Credit Hours:* 2
*Max credits per semester:* 2
*Max credits per degree:* 2
*Format:* LEC

**AIT 1053 COMPUTER APPLICATIONS**
*Credit Hours:* 3
*Max credits per semester:* 3
*Max credits per degree:* 3
*Format:* LEC

**AIT 1062 INTRODUCTION TO MS POWERPOINT**
*Description:* This course will introduce the student to the basics of presentation using Microsoft PowerPoint.
*Credit Hours:* 2
*Max credits per semester:* 2
*Max credits per degree:* 2
*Format:* LEC

**AIT 1072 INTRODUCTION TO DATABASES**
*Description:* (Pre req: AIT 1092) This course will introduce the student to the basics of relational databases using Microsoft Access.
*Credit Hours:* 2
*Max credits per semester:* 2
*Max credits per degree:* 2
*Format:* LLB

**AIT 1073 INTRODUCTION TO DATABASES**
*Description:* This course will introduce the student to the basics of relational databases using Microsoft Access. Students will learn the basics of database creation and management. Creating and manipulating databases adds an additional information management tool to the business manager's tool kit. (Pre req: AIT 1092)
*Credit Hours:* 3
*Max credits per semester:* 3
*Max credits per degree:* 3
*Format:* LLB

**AIT 1083 DESKTOP PUBLISHING & WEB DESIGN BASICS**
*Description:* This course will introduce the student to the basics of desktop publishing and web design.
*Credit Hours:* 3
*Max credits per semester:* 3
*Max credits per degree:* 3
*Format:* LEC

**AIT 1092 INTRODUCTION TO SPREADSHEETS**
*Description:* Introduction to the spreadsheet application, Microsoft Excel. Students will learn to apply formatting, work with formulas and functions and create graphs and charts in addition to creating, saving, revising, and printing documents.
*Credit Hours:* 2
*Max credits per semester:* 2
*Max credits per degree:* 2
*Format:* LLB

**AIT 2103 GRAPHIC DESIGN**
*Credit Hours:* 3
*Max credits per semester:* 3
*Max credits per degree:* 3
*Format:* LEC

**AIT 2153 WEB DESIGN**
*Credit Hours:* 3
*Max credits per semester:* 3
*Max credits per degree:* 3
*Format:* LEC

**AIT 2503 ADVANCED SPREADSHEET APPLICATIONS FOR AGRICULTURE**
*Description:* Introduction to quantitative decision-making methods for effective agribusiness management, emphasis on problem identification, model formulation and solution, interpretation and presentation of results using MS Excel.
*Credit Hours:* 3
*Max credits per semester:* 3
*Max credits per degree:* 3
*Format:* LEC