Course Name: WORD PROCESSING
Course Number: ISYS 1440
Credit Lecture hours: 3  Credit Lab Hours: 0  Contact Hours: 45
Textbook, Author, and Publisher: To be provided by College Campus
Instructor Information: To be provided by College Campus
Class Location: To be provided by College Campus

Course Description: This course provides hands-on experience of word processing techniques and functions with emphasis on features and commands using a current version of word processing software.

Prerequisites: KYBD 1111
Co-requisites: None

Learning Outcomes:
On completion of this course, the student should be able to perform the following with a proficiency that complies with the minimum standard of industry:

1. Demonstrate a working knowledge of course terminology.
2. Create and customize documents
   a. Create and format documents.
   b. Lay out documents
   c. Make documents and content easier to find
3. Formatting Content
   a. Format text and paragraphs
   b. Manipulate text
   c. Control pagination
4. Working with Visual Content
   a. Insert illustrations
   b. Format illustrations
   c. Format text graphically
   d. Insert and modify text boxes
5. Organizing Content
   a. Structure content by using Quick Parts
   b. Use tables and lists to organize content
   c. Modify tables
   d. Insert and format references and captions
   e. Merge documents and data sources
Learning Outcomes continued:

6. Reviewing Documents
   a. Navigate documents
   b. Compare and merge document versions
   c. Manage tracked changes
   d. Insert, modify, and delete comments

7. Sharing and Securing Content
   a. Prepare documents for sharing
   b. Control document access
   c. Attach digital signatures

8. Completion of MOS certification exam.

Assessment Measures: To be provided by the College Campus.

Library Resource Center:
The Delta Library and Learning Resource Center is committed to providing quality information and learning resources and services, including technology, in supporting the overall mission of Delta Community College and its commitment to lifelong learning.

Special Accommodations:
Louisiana Delta Community College complies with Section 504 of the Rehabilitation Act, as well as the Americans with Disabilities Act. Students with disabilities who attend the Monroe campus may make a request by contacting the Director of Counseling and Disability Services (See College Directory for contact information.) at the beginning of each semester. Reasonable accommodations will be attempted for students with documented disabilities. If an impairment is identified later in the semester, a non-retroactive accommodation plan will be developed. Students at satellite campuses should contact the Coordinator of Student Affairs at their particular campus.

Title IX:
Louisiana Delta Community College is committed to protecting the rights of students, which includes compliance with Title IX requirements. As such, the institution and members of our community will not tolerate the offenses of dating violence, domestic violence, sexual assault, and stalking. Students with Title IX concerns should contact the College’s Title IX Coordinator (See College Directory for contact information.) Students are required to complete Sexual Assault Awareness and Prevention Online Training. Access to this online course will be sent out through the Delta email account.
**Student Code of Conduct:**

Louisiana Delta Community College encourages an environment of academic integrity and mutual respect. Students should read and follow both academic and behavioral expectations identified in the Code of Student Conduct that can be found online at [www.ladelta.edu](http://www.ladelta.edu). Students are expected to act with integrity, respect the rights of others, and conduct themselves in a professional manner. The Honor Code prohibits academic misconduct such as cheating, engaging in unauthorized collaboration, and plagiarism. Violations of the Code of Student Conduct may result in disciplinary action as provided in the Code. Incidents are reported through the online Student Conduct system.