

Articulation Presentation

Introduction to the Internet

James Webb

ITNW – Introduction to the Internet

- Introduction to the Internet with emphasis on using the World Wide Web to locate, transfer, synthesize and publish information. Course surveys emerging technologies on the Internet.

Textbook

- **Approved Course Texts/Readings:**
- Schneider, Gary P.; Evans, Jessica. *New Perspectives on The Internet, 9th Edition, Comprehensive*, Thompson / Course Technology, 2012. ISBN: 978-1111529116
- <https://www.amazon.com/Perspectives-Internet-Comprehensive-Gary-Schneider/dp/1111529116>

Course Rationale

- This course is a beginning course about the Internet and is a required course in the Web Developer Specialist Certificate.

Academic Integrity

- A student is expected to complete his or her own projects and tests. Students are responsible for observing the policy on academic integrity as described in the current Student Policies Handbook.
- **The penalty accessed will be in accordance with the current policy.**
- For this course, the penalty for scholastic dishonesty is a grade of 'F' for the course.

Exiting Skillset

- Discuss elementary Internet concepts and history
- Make a successful Internet connection
- Demonstrate simple principles of Internet Protocol (IP) addressing
- Use and customize a web browser
- Use e-mail to send and receive messages
- Use File Transfer Protocol (ftp) to perform file downloading and uploading
- Use compression and decompression software
- Use Usenet to read and post messages to newsgroups
- Use Web search tools
- Demonstrate Internet research tools