

IM

Courses

IM 100 Computer Literacy

2 Credits. 1 Lecture Hour. 2 Lab Hours.

A course on fundamental concepts and skills for using computers.

Prerequisites: None

IM 105 Keyboarding Skills

2 Credits. 1 Lecture Hour. 2 Lab Hours.

A course on fundamental techniques for building keyboarding speed and formatting documents. Students must achieve a minimum speed of 15 words per minute to pass the course.

Prerequisites: None

IM 106 Introductory Electronic Word Processing: Microsoft Word **1 Credit. 0 Lecture Hour. 2 Lab Hours.**

A course on fundamental practical applications of Microsoft Word software. Topics include: creating and formatting documents, tables, and reports.

Prerequisites: ENG 085 or appropriate placement, and IM 105 (minimum grade C) or 20 wpm keyboarding speed

IM 107 Introductory Electronic Presentations: Microsoft PowerPoint

1 Credit. 0 Lecture Hour. 2 Lab Hours.

A course on fundamentals of developing effective slide presentations using Microsoft Office PowerPoint software. Topics include: creating and editing presentations with pictures, and adding media and animation.

Prerequisites: ENG 085 or appropriate placement, and IM 105 (minimum grade C) or 20 wpm keyboarding speed

IM 108 Introductory Electronic Spreadsheets: Microsoft Excel **1 Credit. 0 Lecture Hour. 2 Lab Hours.**

A course on fundamental techniques for using Microsoft Office Excel software. Topics include: constructing worksheets, writing formulas, using functions, and creating graphs.

Prerequisites: ENG 085 and MAT 093, or appropriate placements

IM 109 Introductory Database Management: Microsoft Access **1 Credit. 0 Lecture Hour. 2 Lab Hours.**

A course on fundamental practical applications of Microsoft Office Access software. Topics include: developing tables, queries, and reports; working in datasheet and design view; and maintaining database files.

Prerequisites: ENG 085 or appropriate placement

IM 111 Computer Applications

3 Credits. 2 Lecture Hours. 3 Lab Hours.

A course on fundamental skills for using workplace software applications. Topics include: Microsoft Office applications for word processing (MS Word), spreadsheets (MS Excel), database management (MS Access), and presentations (MS PowerPoint); the MS Windows operating system; using the internet; and file storage.

Prerequisites: ENG 080 or appropriate placement, and IM 105 (minimum grade C) or 20 wpm keyboarding speed or higher

IM 115 Administrative Office Procedures and Practices

3 Credits. 2 Lecture Hours. 3 Lab Hours.

A course on fundamental concepts and skills required to perform office administration duties and activities.

Prerequisites: ENG 085 or appropriate placement, and IM 105 (minimum grade C) or 20 wpm keyboarding speed
Corequisites: IM 130

IM 120 Electronic Spreadsheets: Microsoft Excel

3 Credits. 2 Lecture Hours. 3 Lab Hours.

A course on concepts and techniques for using Microsoft Office Excel spreadsheet software. Topics include: constructing worksheets, writing formulas, constructing macros, and using spreadsheets with databases.

Prerequisites: ENG 085 and MAT 093 or appropriate placements

IM 130 Electronic Word Processing: Microsoft Word

3 Credits. 2 Lecture Hours. 3 Lab Hours.

A course on concepts and techniques for word processing using Microsoft Office Word software. Topics include: developing letters and reports, using mail merge, and designing forms.

Prerequisites: ENG 085 or appropriate placement, and IM 105 (minimum grade C) or 20 wpm keyboarding speed

IM 135 Business Document Formatting

3 Credits. 2 Lecture Hours. 3 Lab Hours.

A course on composing, editing, and formatting professional business documents using appropriate business communication methods.

Prerequisites: IM 130 (minimum grade C) and 40 wpm minimum keyboarding speed

IM 140 Electronic Database Management: Microsoft Access

3 Credits. 2 Lecture Hours. 2 Lab Hours.

A course on concepts and skills for using Microsoft Office Access database management software. Topics include: designing, customizing, and maintaining database files; and integrating database files with other software applications.

Prerequisites: IM 111 or IM 130 (minimum grade C for both)

IM 145 Document Proofreading and Editing

3 Credits. 2 Lecture Hours. 3 Lab Hours.

A course on using editing and proofreading skills to produce documents that are correct, complete, concise, coherent, clear, and courteous.

Prerequisites: ENG 101, and IM 105 (minimum grade C) or 20 wpm keyboarding speed

IM 150 Electronic Presentations: Microsoft PowerPoint

3 Credits. 2 Lecture Hours. 3 Lab Hours.

A course on skills for developing effective slide presentations using Microsoft Office PowerPoint software.

Prerequisites: ENG 085 or appropriate placement, and IM 105 (minimum grade C) or 20 wpm keyboarding speed

IM 155 Emerging Technologies and Social Media

3 Credits. 2 Lecture Hours. 2 Lab Hours.

A course on using web tools and social media in the workplace. Topics include: Microsoft Office OneNote, speech recognition, digital cameras, scanners, tablets, web communication including blogs and podcasts, and establishing brand identity through social media.

Prerequisites: IM 111 or IM 130 (minimum grade C for both)

IM 160 Electronic Publications: Microsoft Publisher**3 Credits. 2 Lecture Hours. 2 Lab Hours.**

A course on skills for preparing professional documents that combine text and images using Microsoft Publisher software.

Prerequisites: ENG 085 or appropriate placement, and IM 105 (minimum grade C) or 20 wpm keyboarding speed

IM 165 Legal Office Environment**3 Credits. 3 Lecture Hours. 0 Lab Hour.**

A course on legal concepts and the structure of law firms as applicable to paralegals and other support staff. Topics include: legal terminology, court systems and procedures, administrative functions, and ethics and professionalism.

Prerequisites: ENG 085 or appropriate placement

IM 170 Electronic Project Management: Microsoft Project**3 Credits. 2 Lecture Hours. 3 Lab Hours.**

A course on skills for creating project plans and schedules using Microsoft Project software. Topics include: communicating project information, assigning and tracking resources and costs, tracking progress, and sharing project information with people and with other software applications.

Prerequisites: IM 130 (minimum grade C)

IM 191 Part-Time Cooperative Education 1: Information Management**1 Credit. 1 Lecture Hour. 20 Lab Hours.**

Students seeking an associate's degree participate in their first part-time field learning experience related to their degree. Students are expected to register for academic courses during the same semester. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: BUS 190 (minimum grade C)

IM 192 Part-Time Cooperative Education 2: Information Management**1 Credit. 1 Lecture Hour. 20 Lab Hours.**

Students seeking an associate's degree participate in their second part-time field learning experience related to their degree. Students are expected to register for academic courses during the same semester. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IM 191

IM 193 Part-Time Cooperative Education 3: Information Management**1 Credit. 1 Lecture Hour. 20 Lab Hours.**

Students seeking an associate's degree participate in their third part-time field learning experience related to their degree. Students are expected to register for academic courses during the same semester. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IM 192

IM 194 Part-Time Cooperative Education 4: Information Management**1 Credit. 1 Lecture Hour. 20 Lab Hours.**

Students seeking an associate's degree participate in their fourth part-time field learning experience related to their degree. Students are expected to register for academic courses during the same semester. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IM 193

IM 195 Part-Time Cooperative Education 5: Information Management**1 Credit. 1 Lecture Hour. 20 Lab Hours.**

Students seeking an associate's degree participate in their fifth part-time field learning experience related to their degree. Students are expected to register for academic courses during the same semester. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IM 194

IM 196 Part-Time Cooperative Education 6: Information Management**1 Credit. 1 Lecture Hour. 20 Lab Hours.**

Students seeking an associate's degree participate in their sixth part-time field learning experience related to their degree. Students are expected to register for academic courses during the same semester. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IM 195

IM 200 Information Systems for Managers**3 Credits. 3 Lecture Hours. 0 Lab Hour.**

A course on foundational concepts related to use of information systems such as the internet, e-mail, spreadsheet software, and database software.

Prerequisites: ENG 085 or appropriate placement, and IM 105 (minimum grade C) or 20 wpm keyboarding speed

IM 225 Legal Transcription and Formatting**3 Credits. 2 Lecture Hours. 3 Lab Hours.**

A course on preparing and transcribing a variety of legal documents for litigation, probate, and family law practices. Topics include: legal terminology, attention to detail, and proofreading.

Prerequisites: IM 135 and IM 165 (minimum grade C for both)

IM 260 Medical Administrative Procedures**3 Credits. 2 Lecture Hours. 2 Lab Hours.**

A course on skills for appropriately operating any computerized billing and scheduling software used in medical offices. Topics include: terminology, gathering patient information, and entering transactions. Students complete case studies using billing/scheduling software.

Prerequisites: IM 115 and IM 130 (minimum grade C for both) and MCH 102

IM 290 Administrative Assistant Capstone**3 Credits. 2 Lecture Hours. 3 Lab Hours.**

Students seeking the Administrative Assistant associate degree complete projects that demonstrate proficiency in integrated use of workplace software applications, as well as proficiency in techniques for research and communication.

Prerequisites: IM 120, IM 130, IM 140, and IM 145 (minimum grade C for all)

IM 291 Full-Time Cooperative Education 1: Information Management**2 Credits. 1 Lecture Hour. 40 Lab Hours.**

Students seeking an associate's degree participate in their first full-time field learning experience related to their degree. Students must follow cooperative education policies and procedures to earn credit. Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: BUS 190 (minimum grade C)

IM 292 Full-Time Cooperative Education 2: Information Management**2 Credits. 1 Lecture Hour. 40 Lab Hours.**

Students seeking an associate's degree participate in their second full-time field learning experience related to their degree. Students must follow cooperative education policies and procedures to earn credit.

Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IM 291

IM 293 Full-Time Cooperative Education 3: Information Management**2 Credits. 1 Lecture Hour. 40 Lab Hours.**

Students seeking an associate's degree participate in their third full-time field learning experience related to their degree. Students must follow cooperative education policies and procedures to earn credit.

Grades issued are Satisfactory or Unsatisfactory.

Prerequisites: IM 292