

## **MEDICAL ADMINISTRATIVE ASSISTANT**

The Medical Administrative Assistant program train students in medical office procedures and administration. Students take courses in medical terminology and anatomy, medical transcription, patient scheduling and billing, and much more. Prospective students are accurate, efficient, productive, and empathetic. Graduates find employment with the provincial Health Regions, medical specialists, private doctors' offices and public health clinics.

Start Dates: January, March, September, October

**Duration:** 10 months | 40 Weeks | 1040 course hours

Prerequisites: Grade 12 with minimum 60 percent overall average

GED 12 or ABE 12 | Mature Student Admissions

## Classes

Document Preparation 113 (Simulation)

Keyboarding Speed (55 wpm to graduate)

Voice Transcription 121

Communications 211

Communications 212

Communications 213

Communications 214

Mathematics 311

Personal Finance 314

Accounting/Bookkeeping 411

Career Strategies 513

Applied Administrative Procedures 515

**Human Relations 519** 

Records/Information Management 522

Computer Applications 611 (Windows 10)

Computer Applications 619 (PowerPoint 2019)

Computer Applications 620 (Excel 2019) - Level 1

Computer Applications 621 (Excel 2019) - Level 2

Computer Applications 622 (Access 2019) - Level 1

Computer Applications 628 (Outlook 2019)

Computer Applications 642 (QuickBooks 2018) - Level 1

Computer Applications 650 (Business Project Integration)

Computer Applications 662 (Adobe Acrobat Pro DC)

Computer Applications 672 (Word 2019) - Level 1

Computer Applications 673 (Word 2019) - Level 2

Medical Terminology & Anatomy 912

**Medical Procedures 914** 

Medical Keyboarding Speed (50 wpm to graduate)

Medical Voice Transcription (Adv.) 917

Medical Voice Transcription (Medical Imaging) 922

Medical Standard First Aid/CPR Level C 928

**Electronic Medical Systems 930** 

**Advanced Medical Computer Applications 931** 

See program advisor for information on flexible learning options

\* Ask about practicum options