The Anoka Technical College Associate of Applied Science (AAS) degree in Medical Office Specialist prepares students with the broad range of technical and communications skills needed for success in today’s office work environment with specific study in medical terminology, electronic health records software, and medical office procedures. This coursework includes learning practice management software to include setting patients’ appointments, maintaining physicians’ calendars, billing and messaging, as well as specific interpersonal communications skills necessary in a medical setting. Students gain competence in word processing, spreadsheet, database and presentation software. Keyboarding speed and accuracy is developed while grammar, punctuation and writing skills are polished. Students graduate from the program well prepared for employment in any medical office environment.

By completing this program, students will achieve the following learning outcomes.

1. Exhibits effective interpersonal skills and professional attitudes by demonstrating the ability to communicate with authority figures and peers; follow work rules and expectations appropriately; maintain confidentiality; and recognize an appropriate business appearance.
2. Demonstrate the ability to express thoughts clearly, concisely, and appropriately in verbal and written format by consistently using correct mechanics, grammar, format, and message approach (direct, indirect).
3. Demonstrate the use of critical thinking skills to analyze and solve business problems by demonstrating the ability to define problems, find relevant information, synthesize and evaluate information, and implement decisions.
4. Demonstrate proficiency in keyboarding speed and accuracy and knowledge of correct document formatting.
5. Demonstrate technical competency by utilizing a wide range of software applications necessary for business office operations; demonstrates initiative in learning to use new technology, and applies new technology accurately in office settings.
6. Demonstrate knowledge of roles and functions of various professionals; collaborate and problem-solve as part of the office team.
7. Demonstrate ability to set priorities, organize work, and sequence tasks appropriately, and consistently complete projects on a schedule.
8. Demonstrate the ability to perform mathematical calculations necessary in business applications including accounting, by working with percentages; decimals and fractions; understanding accounting principles as they are applied to business office bookkeeping; and using formulas for creating spreadsheets and databases.
9. Develop and evaluate customer service skills by ascertaining the characteristics of a customer service organization and using customer service skills in servicing customers professionally.
10. The Medical Office Specialist AAS degree includes all technical courses along with 15 Minnesota Transfer Curriculum general education credits to help provide a well-rounded education. The completion of a degree shows commitment and dedication and can be advantageous for students seeking jobs beyond entry level or with employers who require a degree.

Some courses may require appropriate test score or completion of basic math, basic English, and/or reading courses with a “C” or better.

- ADSC 1003 Introduction to Keyboarding and Speedbuilding is a prerequisite to ADSC 10101 Keyboarding I.
- ADSC 1031 Business English Skills prerequisite of READ 0900 or READ 0960 or appropriate test score.

All Anoka Technical College students seeking an Associate in Applied Science (AAS), diploma, or certificate must meet the cumulative grade point average (GPA) of 2.0 or higher.

To see how credits from this program may transfer into other Anoka Technical College programs or into a program at another college, visit: Minnesota Transfer

Anoka Technical College Transfer Student

The work of a Medical Office Specialist supports the efficient functioning of any medical-related office position. The medical office professional applies the knowledge of customer-service techniques, medical terminology, health insurance rules, and medical billing procedures to perform a wide variety of functions. Job responsibilities may include greeting patients and screening calls, scheduling patient appointments and arranging referrals, billing patients and third-party payers, processing insurance forms, controlling accounts receivables, transcribing dictation, preparing medical reports, patient histories, operative notes, manuscripts, and correspondence, maintaining office files and patient records, making calls for physicians and other health care personnel, arranging hospital admissions, scheduling surgeries, and arranging physicians’ meetings and conferences.

Potential locations for employment include medical clinics, hospitals, nursing homes, insurance companies, private physician practices, public health clinics, rehab centers, medical laboratories, medical supplies and equipment businesses, and pharmaceutical companies.

Wages/Outlook/Advancement

Wage information is available from the Minnesota Department of Employment and Economic Development.
2021-2022
Medical Office Specialist
Associate of Applied Science (AAS) Degree

Start Dates
Fall Semester ................................................................. August
Spring Semester ............................................................. January

MnTC General Education

Twelve (12) credits of general education credits from the Minnesota Transfer Curriculum (MnTC) are required. MnTC credits must be from three different goal areas and can be completed separate from or together with the technical credit requirements.

Note: MnTC credits are not listed in your program sequence plan. Please see your faculty advisor or enrollment services for help in planning when to complete your MnTC credits.

Program Sequence

First Semester ........................................................................ 16
☐ ADSC 1003  Introduction to Keyboarding and Speedbuilding ...... 2
☐ ADSC 1055  Electronic Health Records ................................. 2
☐ ADSC 1283  Medical Office Procedures .................................. 4
☐ COMP 1002  Computer Technologies for Communication ...... 2
☐ HITM 1110  Medical Terminology for Health Information .... 3
☐ INTS 1000  Critical Thinking Applications for College .......... 3

Second Semester ..................................................................... 14
☐ ADSC 1010  Keyboarding I .................................................. 3
☐ ADSC 1031  Business English Skills ................................. 3
☐ ADSC 1045  Administrative Office Procedures .................... 4
☐ ADSC 1206  Written Business Communications ................. 4

Third Semester ........................................................................ 14
☐ ADSC 1162  Microsoft PowerPoint ..................................... 2
☐ ADSC 1171  Microsoft Excel ............................................. 2
☐ ADSC 1181  Microsoft Access ......................................... 2
☐ ADSC 1197  Microsoft Word ............................................ 4
☐ MnTC General Education Elective ..................................... 4

Fourth Semester ..................................................................... 16
☐ ADSC 1054  Office Bookkeeping ....................................... 4
☐ ADSC 1142  Integrated Software Applications ..................... 4
☐ MnTC General Education Elective ..................................... 8

Faculty Contact
Darla Cullen ................................................................. 763-576-4018
Deb Catlett ................................................................. 763-576-4025

For information on how to apply, to schedule a tour, or for service during summer hours, contact Enrollment Services at 763-576-7710 or EnrollmentServices@anokatech.edu

Also see: Medical Coding diploma, Medical Receptionist diploma, and Health Unit Coordinator (HUC) certificate