



Name/ID _____

Date _____

NOTE: Please work with your advisor, prior to first term, to determine if you meet the prerequisite for Introductory Statistics. If not, please register for Pre-Algebra first term.

CATALOG NUMBER	COURSE TITLE	HOURS PER WEEK	CREDITS	NOTES	DATE COMPLETED	TRANSFER OR GRADE
FIRST TERM - FALL 2024						
10501101	Medical Terminology	3 hours per week	3 credits			
10806177	General Anatomy and Physiology Note: Successful completion of a chemistry course within the last five years is highly recommended.	5 hours per week	4 credits			
	FIRST TERM TOTAL	8 hours per week	7 credits			
SECOND TERM - SPRING 2025						
16 Weeks						
10530182	Human Disease for the Health Professions Prerequisite: Admission to plan 105301 Health Information Technology or 315302 Medical Coding Specialist and Corequisites: 10501101 Medical Terminology and 10806177 General Anatomy and Physiology	3 hours per week	3 credits			
10501107	Digital Literacy for Healthcare	3 hours per week	2 credits			
10530162	Foundations of HIM Prerequisite: Admission to plan 105301 Health Information Technology or 315302 Medical Coding Specialist and Corequisite: 10501107 Digital Literacy for Healthcare	4 hours per week	3 credits			
	SECOND TERM TOTAL	10 hours per week	8 credits			
THIRD TERM - FALL 2025						
16 Weeks						
10530184	CPT Coding Corequisites: 10501101 Medical Terminology, 10530182 Human Disease for Health Professions, and 10806177 General Anatomy and Physiology	4 hours per week	3 credits			
10530197	ICD Diagnosis Coding Corequisites: 10501101 Medical Terminology, 10530182 Human Disease for the Health Professions, and 10806177 General Anatomy and Physiology	4 hours per week	3 credits			
10530178	Healthcare Law & Ethics Prerequisite: 10530162 Foundations of HIM	2 hours per week	2 credits			
	THIRD TERM TOTAL	10 hours per week	8 credits			



CATALOG NUMBER	COURSE TITLE	HOURS PER WEEK	CREDITS	NOTES	DATE COMPLETED	TRANSFER OR GRADE
FOURTH TERM - SPRING 2026						
16 Weeks						
10804189	Introductory Statistics PREREQUISITE: 10834109 Pre-Algebra, any associate degree or college parallel level WTCS mathematics course, or additional measures may be considered as determined by the counselor.	3 hours per week	3 credits			
10801136	English Composition 1	3 hours per week	3 credits			
10530167	Management of HIM Resources Prerequisite: 10530162 Foundations of HIM	3 hours per week	3 credits			
FOURTH TERM TOTAL		9 hours per week	9 credits			
FIFTH TERM - FALL 2026						
16 Weeks						
10801196 or 10801198	Oral/Interpersonal Communication or Speech	3 hours per week	3 credits			
Weeks 1-8						
10530199	ICD Procedure Coding Prerequisites: Admission to plan 105301 Health Information Technology or 315302 Medical Coding Specialist 10-501-101 Medical Terminology and 10806177 General Anatomy and Physiology and Corequisite: 10530182 Human Disease for the Health Professions	6 hours per week	2 credits			
Weeks 9-16						
10530165	Intermediate Coding Prerequisites: 10530184 CPT Coding, 10530197 ICD Diagnosis Coding and successful completion of Corequisite: 10530199 ICD Procedure Coding is required prior to taking Intermediate Coding	8 hours per week	3 credits			
FIFTH TERM TOTAL		9-11 hours per week	8 credits			
SIXTH TERM - SPRING 2027						
16 Weeks						
10530159	Healthcare Revenue Management COREQUISITES: 10530162 Foundations of HIM, 10530182 Human Disease for the Health Professions, 10530184 CPT Coding, 10530197 ICD Diagnosis Coding, and 10530199 ICD Procedure Coding	3 hours per week	3 credits			
10809172	Introduction to Diversity Studies	3 hours per week	3 credits			
10809198	Introduction to Psychology	3 hours per week	3 credits			
SIXTH TERM TOTAL		9 hours per week	9 credits			



CATALOG NUMBER	COURSE TITLE	HOURS PER WEEK	CREDITS	NOTES	DATE COMPLETED	TRANSFER OR GRADE
SEVENTH TERM - FALL 2027						
16 Weeks						
10530163	Healthcare Stats and Analytics Prerequisite: 10530162 Foundations of HIM and 10804189 Introductory Statistics	4 hours per week	3 credits			
10530164	Intro to Health Care Informatics Prerequisites: 10530162 Foundations of HIM and 10501107 Digital Literacy for Healthcare	4 hours per week	3 credits			
SEVENTH TERM TOTAL		8 hours per week	6 credits			
EIGHTH TERM - SPRING 2028						
16 Weeks						
10530196	Professional Practice Prerequisite: 10530165 Intermediate Coding and Corequisites: 10530161 Health Quality Management, 10530167 Management of HIM Resources, and 10530166 HIT Capstone	6 hours per week	3 credits			
10530161	Health Quality Management Prerequisite: 10530163 Healthcare Stats and Analytics	4 hours per week	3 credits			
10530166	HIT Capstone Corequisite: 10530196 Professional Practice	1 hour per week	1 credit			
EIGHTH TERM TOTAL		11 hours per week	7 credits			
TOTAL CREDITS			62 Total Credits			

Please be advised that low-enrollment class sections may be canceled. You will be contacted by Student Services with information on other class sections available in alternate formats.

Course repeat policies exist that allow for only a certain number of retakes within this program; please refer to the policies for details

NORTHWOOD TECH GENERAL EDUCATION COURSE OPTIONS FOR NORTHWOOD TECH ASSOCIATE DEGREE PROGRAMS

Co-enrollment in 99831900 Writing Essentials may be recommended in addition to English Composition 1.

Specific General Education courses are scheduled as requirements for this program. If you have completed General Education coursework at another Wisconsin technical college, please refer to the Acceptable Transfer Course document at the following link (find your program) to see if your previous coursework will transfer

[Acceptable Transfer Courses](#)

If you have completed General Education coursework at Northwood Tech in a prior term, the same options will apply for your program requirements. Pending Dean approval, technical diploma coursework (i.e. catalog number beginning with 30, 31, or 32) may also be allowed to meet General Education requirements. NOTE: Technical diploma level coursework may not transfer to a baccalaureate program.[^]

GRADUATION REQUIREMENTS: Although your academic advisor can provide guidance, you are ultimately responsible for selecting courses that meet a program's graduation requirements. If you do not take courses in the recommended sequence above, it may delay your completion of graduation requirements. A program plan grade point average (GPA) of 2.0 in a 4.0 grade system is required to graduate. A grade point of 2.0 or better is needed in all required courses.

EARN CREDIT FOR WHAT YOU ALREADY KNOW:

[Visit Credit for Prior Learning for more information](#)

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[^]If considering transferring into a baccalaureate program, please work with the Transfer Coordinator at the college you are interested in transferring to verify status, including if technical diploma level coursework will transfer and if it will transfer, how the credits will be brought in to your future degree.