## **Minnesota West Community and Technical College**

 $Health\ Information\ Technology,\ Medical\ Coding\ Specialist, \&\ Medical\ Secretary$ 

Advisory Board Agenda

Meeting Date: 05/16/2017

Meeting Time: 1:00 PM - 2:00 PM

Location: Virtual and Pipestone Campus ITV Room 121C

Click to join: <a href="https://workspace.pinnaca.com/index.html?id=929604167">https://workspace.pinnaca.com/index.html?id=929604167</a>

Phone Access: Call number below, then enter 929604167#

US/Canada Toll Free: 1-855-693-0288

US Local: 1-952-683-7100

**Estimated Time** 

1. Welcome and Introduce New Members	10 minutes
Present: Genevieve Velde (virtual); Debra Baumgarn (virtual); Carol	
Overby (virtual); Cheryl Ferguson (virtual); John Thomas (virtual); Terri	
Petersen; Jackie Otkin; Elaina Nichols; Lisa Smith; Laurie Ness	
2. Administrative Updates	5 minutes
Carpentry program is returning in Fall '17. Having high school	
students in AM and traditional college students in afternoon.	
o Blue to Brown -program to prepare students for SMSU through	
Minnesota West. Students who would have otherwise been denied	
admission to SMSU could access Developmental courses to prepare	
students for a seamless transfer into SMSU. Students be considered	
Minnesota West, but would have access to all SMSU resources, except	
participation in SMSU collegiate sports.	
3. Enrollment	5 minutes
0 HIT-Total '16-'17: 23; New F16: 7; New S17: 5; New Suml 7: J	
0 MCS-Total '16-'17: <i>54;</i> New F16: <i>18;</i> New S17: <i>JO ;</i> New Sum17: 2	
o MS-Total '16-'17 Diploma: <i>16;</i> AAS: 26	
See attached Enrollment	
4. Program Updates and Changes	15 minutes
Medical Coding Specialist, Diploma	
O Completed Attestation for PCAP, no iss ues/items reported back.	
o Replace <b>ADS M</b> 1105 with HIMC 1150 (2 er)	
Add PPE course with 45 hours of onsite/virtual experience	
6 Edit schedule for changes noted	
Health Information Technology, A.A.S.	
Working on Accreditation, submitted first step of paperwork,	
waiting on Candidacy Status	
o Replace ADSM 1105 with HIMC 1150 (2 er)	

<ul> <li>Split HIMC 2120 into 2 courses, at 2 er each (HIMC 2120 and HIMC 2140)</li> <li>Replace SPCH 1101 with SPCH 1103 (3 er)</li> <li>Remove MATH 1105 (4 er)</li> <li>Assign SOC 1101 (3 er) and PHIL 2101 (3 er) to meet MnTC</li> <li>Edit schedule for changes noted</li> <li>Medical Administrative Secretary, A.A.S.</li> <li>No changes</li> <li>Medical Secretary, Diploma</li> </ul>				
0 No changes				
5. Surveys/Assessments	5 minutes			
0 HIT - There are no surveys at this time.				
0 MCS - No surveys to report.				
0 MS - No surveys to report.				
6. Other Business	10 minutes			
<ul> <li>Health Informatics, Certificate</li> <li>See attached</li> </ul>				
<ul> <li>Health Information Management, Certificate (PSEO students)</li> <li>See attached</li> </ul>				
• Fall course - Into to Health Careers  O See attached Career and Technical Education (CTE)				
O Creating a separate Advisory Board for HIT/MCS, to meet accreditation needs.				
7. Adjourn				

#### Enrollment:

	Fall	Spring	Summer	Total	Dual HIT	2017-18
	2016	2017	2017		&MCS	Enrollment
HIT,AAS	16	18	5	23	7	11 for Fall
						start
MCS,	40	37	14	54	7	
Diploma						
Med Sec,	16	7	0	17	-	
Dioloma						
Med Adm	26	26	6	34	-	
Sec, AAS						

#### HIT Enrollment

	15-16			16-17		
	YRTR	YRTR	YRTR	YRTR	YRTR	YRTR
Graduating	Fall	Spr	Sum	Fall	Spr	Sum
		Spr16			·	
		Spr16				
		Spr16				
		Spr16				
		Spr16	Sum16	Fall16	Spr17	Sum17
		·		Fall16	·	
				Fall16	Spr17	Sum17
	FallIS	Spr16				
		•		Fall16		
				Fall16	Spr17	Sum17
					Spr17	
			Sum16	Fa II 16	•	
			_	 	Spr17	
				Fall16	Spr17	
Spring 17			Sum16	Fall16	Spr17	
-		Spr16		Fall16	Spr17	
		Spr16			Spr17	
		Spr16	Sum16			
				Fall16	Spr17	
		Spr16	Sum16	Fall16		
				Fall16	Spr17	Sum17
		Spr16				
				Fall16	Spr17	
	FallIS					
					Sprl7	
				Fall16	Spr17	
Spring 17		Spr16	Sum16	Fall16	Spr17	
						Sum17
					Spr17	
					Spr17 l	
		Spr16	Sum16	Fall16	Spr17	
	2	13	7	16	18	5

MCS: Medical Coding Specialist

MS: Medical Secretary; Diploma or AAS

## **Healthcare Informatics - Diploma**

#### Catalog Description

<u>Diploma Program Outline</u>	
HC 1180 - Medical Terminology in Healthcare	2 credits
HIMC 1140 - Introduction to Health Information	
And Delivery Systems	3 credits
HIMC 2100 - Computer Health Information	3 credits
HIMC 2110 - Management and Supervision of Healthcare	3 credits
HIMC 2120 - Quality Assurance and Health Statistics	3 credits
CSCI 1102 - Introduction to Micro Computers	3 credits
HIMC 2140-Calculating and Reporting Statistics in Healthcare	2 credits
ACCT 1120- Spreadsheet Concepts and Applications	2 credits
( 2/3 of the semester)	
CSCI 2235 - Special Topics: Advanced Spreadsheet Concepts	1 credit
( 1/3 of the semester)	

**Total Number of credits** 

22 credits

## **Health Information Technician Assistant - Certificate**

#### **Catalog Description**

## **Certificate Program Outline**

HC 1180 - Medical Terminology in Healthcare	2 credits
HC 1290 - Healthcare and Society	1 credit
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And Delivery systems	3 credits
HIMC 1150 - Reimbursement and Billing in Healthcare	2 credits
HIMC 2100 - Computer Health Information	3 credits
HIMC 2110- Management and Supervision of	
Health Information	3 credits
HIMC 2120 - Quality and Performance Improvement	
in Healthcare	2 credits
HIMC 2140 - Calculating and Reporting Statistics in Healthcare	2 credits
Total Number of credits	18 credits

Pu:...iuie 11eeu? PHiL 2.101- Ethics Theory and Practice (3 credits)

# Career and Technical Education (C







#### **Health Science Career Cluster**

- > Biotechnology Research & Development
- > Diagnostic Services
- > Support Services
- > Health Informatics
- > Therapeutic Services

## **Partners**

**SWWC** 

MN West Community & Technical College Southwest MN Private Industry Council

MN West Carl Perkins Consortium

MN River Valley Education District

MN Department of Employment & Economic Development

Participating High Schools

Community Health Care Organizations Southwest Initiative Foundation

## **Fund ing**

Local CTE Levy
Foundation Grants
Carl Per ins Leadership
grants from MDE
Healthforce MN
In-Kind
Tuition paid by schoo ls

The **Health Science** career cluster provides students the opportunity to explore a wide variety of occupations and to develop the skills that are needed by the health care industry. It is among the largest employing industries in the area, and regio nal businesses report a high need for employees with entry level and advanced skills. Students can prepare for a Health Science career by taking high school science courses, but can also join students from neighboring schools in taking CTE elective courses that provide more in-depth health care experiences. Most courses are available for college credit at no cost to the student and are delivered online, face to face, and during community based experiences. Students engage in classroom discussions, go on field trips, interact with health care professionals, and participate in job shadowing exper ie nces.



There are a total of five courses in the **Health Science Career Cluster**.

Course Delivery Me thod		Туре	Loc at io n/Offe red	
Introduct io n to Me dical Careers  Hybrid		High School with Articulated College Credit	Minnesota West - Granite Falls Campus Fall 2017	
Me dical Te rmino log y	O nline	Contracted PSEO	Minnesota West Online	
I Hilman Anatomy I — I		Traditional High School Course	Varies by High School	
Certified Nursing Assistant (CNA)	Hybr id	Contracted PSEO	Minnesota West- Granite Falls Campus Spring 2018	
Me dical and Health Care Internship	Hybrid	TBD	Pending Development	



For more information, contact: Tom Hoff, Career & Technical Project Coordinator 507-537-2271 tom.hoff@swsc.org www.swsc.org/CTE