CURRICULUM REVISION REQUEST FORM

Division:

Health Sciences

Department/Program: Medical Data Specialist

Prepared By:

Judy Massie

Request:

Medical Data Specialist Updates

a) Delete Courses to Inventory: POFI 2301; POFI 2340; SPNL 1201

b) Add Courses to Inventory: BCIS 1305; HITT 1249

c) Revise MDSP.CERT Curriculum

Course Changes – Delete a Course from the Inventory

Program Division:

Health Sciences

Department:

No impact.

Medical Data Specialist

Program Point of Contact:

Judy Massie, Program Director (354-6068)

Date of Submission:

April 8, 2016

Information Response
WECM 52.0407
Medical Data Specialist
Term: Fall Year: 2016
Word Processing
POFI 2301
Prerequisites / Corequisite Prerequisite: Computer literacy and keyboarding skill of 30 wpm Word processing software focusing on business applications. This course is designed to be repeated multiple times to improve student proficiency. Hours (3 sem hrs; 2 lec, 4 lab)
enrollment, ACGM/WECM changes, etc.) s more skills needed by students in the workforce.

Requested Information	Information Response
On this section, please delete out	the options in the right column that do not apply. The answers you leave will be your response.
Is this a core curriculum course?	• No
If you answered "No" above,	Communication (Core 10)
do not answer this question.	Mathematics (Core 20)
	Life and Physical Sciences (Core 30)
If you answered "Yes" above,	 Language, Philosophy, and Culture (Core 40)
identify the foundational	Creative Arts (Core 50)
component area.	American History (Core 60)
	Government/Political Science (Core 70)

	Social and Behavioral Science (Core 80)
۰	Component Area Option (Core 90)

Course Changes – Delete a Course from the Inventory

Program	Division:

Health Sciences

Department:

Medical Data Specialist

Program Point of Contact:

Judy Massie, Program Director (354-6068)

Date of Submission:

April 8, 2016

Requested Information	Information Response
Associated 6-digit CIP (If Applicable): • ACGM – <u>Use first 6 of "Approval Number"</u> • WECM – <u>Course Inventory CIP Number</u>	WECM 52.0407
Associated Study Area Identify primary program associated with course	Medical Data Specialist
Planned Effective Date:	Term: Fall Year: 2016
Course Title (Written Out):	Advanced Word Processing
Course Prefix and Number:	POFI 2340
Course Description:	Prerequisites / Corequisite Prerequisite: POFI 2301-minimum grade of C or demonstrated competence Advanced word processing techniques using merging, macros, graphics and desktop publishing. Includes extensive formatting for technical documents. This course is designed to be repeated multiple times to improve student proficiency. Hours (3 sem hrs; 2 lec, 4 lab)

Reason/Justification for Request:

(Considerations may include lack of transferability, lack of enrollment, ACGM/WECM changes, etc.)

Course is being deleted from the program course inventory because the prerequisite is being deleted from the program course inventory.

Potential Impact on Certificate or Degree Programs and Teach-Out Plan Related to Course Deletion:

Will reduce 3 semester hours from the Medical Data Specialist Transcription Option.

Requested Information	Information Response
On this section, please delete ou	t the options in the right column that do not apply. The answers you leave will be your response.
Is this a core curriculum course?	• No
If you answered "No" above, do not answer this question.	 Communication (Core 10) Mathematics (Core 20) Life and Physical Sciences (Core 30) Language, Philosophy, and Culture (Core 40)

If you answered "Yes" above,	0	Creative Arts (Core 50)
identify the foundational		American History (Core 60)
component area.		Government/Political Science (Core 70)
	•	Social and Behavioral Science (Core 80)
		Component Area Option (Core 90)

Course Changes – Delete a Course from the Inventory

Program Division:

Health Sciences

Department:

Medical Data Specialist

Program Point of Contact:

Judy Massie, Program Director (354-6068)

Date of Submission:

April 8, 2016

Requested Information	Information Response
Associated 6-digit CIP (If Applicable): ACGM — <u>Use first 6 of "Approval Number"</u> WECM — <u>Course Inventory CIP Number</u>	WECM 16.0905
Associated Study Area Identify primary program associated with course	Medical Data Specialist
Planned Effective Date:	Term: Summer Year: 2017
Course Title (Written Out):	Health Care Spanish
Course Prefix and Number:	SPNL 1201
Course Description:	Development of practical Spanish communication skills for the health care employee including medical terminology, greetings, common expressions, commands and phrases normally used within a hospital or physician's office.
	Hours (2 sem hrs; 2 lec)
Reason/Justification for Request: (Considerations may include lack of transferability, lack of Course is no longer necessary for the workforce.	enrollment, ACGM/WECM changes, etc.)
Potential Impact on Certificate or Degree Programs and Te No impact.because this course will be replaced with additi	each-Out Plan Related to Course Deletion: ion of a new course (HITT 1249 – Pharmacology).

	Information Response
On this section, please delete out t	he options in the right column that do not apply. The answers you leave will be your response.
Is this a core curriculum course?	• No
If you answered "No" above,	Communication (Core 10)
do not answer this question.	Mathematics (Core 20)
	 Life and Physical Sciences (Core 30)
If you answered "Yes" above,	 Language, Philosophy, and Culture (Core 40)
identify the foundational	 Creative Arts (Core 50)
component area.	American History (Core 60)
	 Government/Political Science (Core 70)
	 Social and Behavioral Science (Core 80)
	 Component Area Option (Core 90)

Course Changes – Add a New Course to the Inventory

Program Division:

Health Sciences

Department:

Medical Data Specialist

Program Point of Contact:

Judy Massie, Program Director (354-6068)

Date of Submission:

April 8, 2016

Requested Information	Information Response
Associated 6-digit CIP (If Applicable):	ACGM 11.0202
 ACGM – <u>Use first 6 of "Approval Number"</u> 	
 WECM – Course Inventory CIP Number 	
Associated Study Area	Medical Data Specialist
Identify primary program associated with course	
Planned Effective Date:	Term: Fall
	Year: 2016
Course Title (Written Out):	Business Computer Applications
Course Prefix and Number:	BCIS 1305
Course Description:	Prerequisites / Corequisite
	Prerequisite: RDNG 0321-minimum grade of C or a score on a state-approved test indicating readiness for RDNG 0331
	Students will study computer terminology, hardware and software related to the business environment. The focus of this course is on business productivity software applications and professional behavior in computing, including word processing (as needed), spreadsheets, databases, presentation graphics and business-oriented utilization of the Internet.
	Hours (3 sem hrs; 2 lec, 3 lab)
,	Texas Common Course Number: BCIS 1305

Reason/Justification for Request:

(Considerations may include other institutions offering the course, industry need, transferability, etc.):

Course is being added to the program course inventory which offers more skills to the students, as required by workforce.

Requested Information	Information Response
On this section, please delete of	out the options in the right column that do not apply. The answers you leave will be your response.
Course Type	Academic Course Guide Manual (ACGM)
Instructional Method	Lecture/Lab – Instruction delivered in face-to-face format Combination of Lecture/Lab Instruction
Is this class intended to be included in next year's core	• No
curriculum?	

If not a class intended for core inclusion, please list your outcomes. Otherwise, leave this table blank.

Course Outcomes for Course Not Intended for Core

Learning Outcomes

Upon successful completion of this course, students will:

- 1. Describe the fundamentals of Information Technology (IT) infrastructure components: hardware, software, and data communications systems.
- 2. Explain the guiding principles of professional behavior in computing.
- 3. Demonstrate proper file management techniques to manipulate electronic files and folders in a local and networked environment.
- 4. Use business productivity software to manipulate data and find solutions to business problems.
- 5. Explain the concepts and terminology used in the operation of application systems in a business environment.
- 6. Identify emerging technologies for use in business applications.
- 7. Complete projects that integrate business software applications

Course Outcomes (List course outcomes)	1. 2.
For what foundational component area is the course proposed? (Delete options that do not apply) (See "core inclusion" link for details)	 Communication (Core 10) Mathematics (Core 20) Life and Physical Sciences (Core 30) Language, Philosophy, and Culture (Core 40) Creative Arts (Core 50) American History (Core 60) Government/Political Science (Core 70) Social and Behavioral Science (Core 80)Component Area Option (Core 90)
What are the required THECB Objectives? (Delete options that do not apply) (See "core inclusion" link for details)	 Critical Thinking Communication Empirical and Quantitative Skills Teamwork Social Responsibility Personal Responsibility
Identify information related to your plan to submit information showing alignment with the THECB requirements.	 Person who will submit: (name) Date plan to submit proposal: (month, day, year)

Requested Information	Information Response
On this section, please delete out the op	tions in the right column that do not apply. The answers you leave will be your response.
Is this a unique needs course?	• No
Is this a local needs course?	• No.
What is the session cycle?	• Fall only
What is the yearly cycle?	Every year

		7
		1
VAIIA in the contain and investigation	- Mary ha takan tara timan	
What is the retake policy?	May be taken two times	1
Tride is the retaine point;	Thus the time time	

Requested Information	Information Response
List any pre-requisites (prefix and number) and provide a justification	Prerequisites / Corequisite Prerequisite: RDNG 0321-minimum grade of C or a score on a state-approved test indicating readiness for RDNG 0331. Required by the department offering this course.
List any co-requisites (prefix and number) and provide a justification	None
Are there fees? (Yes or No) and if so, please list the fee information	\$20.00 lab fee.
Number of semester credit hours or contact hours	3 semester hours
Number of weekly lecture hours (If none, please leave blank)	2 lecture hours
Number of weekly lab hours (If none, please leave blank)	3 lab hours
Number of weekly external hours (If none, please leave blank)	

Course Changes - Add a New Course to the Inventory

Program Division:

Health Sciences

Department:

Medical Data Specialist

Program Point of Contact:

Judy Massie, Program Director (354-6068)

Date of Submission:

April 8, 2016

Requested Information	Information Response
Associated 6-digit CIP (If Applicable): ACGM — <u>Use first 6 of "Approval Number"</u> WECM — <u>Course Inventory CIP Number</u>	WECM 51.0707
Associated Study Area Identify primary program associated with course	Medical Data Specialist
Planned Effective Date:	Term: Fall
	Year: 2016
Course Title (Written Out):	Pharmacology
Course Prefix and Number:	HITT 1249
Course Description:	Prerequisites / Corequisite Prerequisite: None Overview of the basic concepts of the pharmacological treatment of various diseases affecting major body systems.
	(2 sem hrs: 2 lec)

Reason/Justification for Request:

(Considerations may include other institutions offering the course, industry need, transferability, etc.): Course is being added to the program course inventory because students need the basics of pharmacology in order to be successful in other courses in the program and in the workforce.

	Information Response he options in the right column that do not apply. The answers you leave will be your response.
Course Type	Workforce Education Manual (WECM)
Instructional Method	Lecture – Instruction delivered in face-to-face format Faculty give oral presentation facts/figures.
Is this class intended to be included in next year's core curriculum?	• No

If not a class intended for core inclusion, please list your outcomes. Otherwise, leave this table blank.

Course Outcomes for Course Not Intended for Core

Learning Outcomes

Upon successful completion of this course, students will:

1. Identify the drugs associated with the treatment process; and examine drug therapy.

Course Outcomes (List course outcomes)	1. 2.
For what foundational component area is the course proposed? (Delete options that do not apply) (See "core inclusion" link for details)	 Communication (Core 10) Mathematics (Core 20) Life and Physical Sciences (Core 30) Language, Philosophy, and Culture (Core 40) Creative Arts (Core 50) American History (Core 60) Government/Political Science (Core 70) Social and Behavioral Science (Core 80)Component Area Option (Core 90)
What are the required THECB Objectives? (Delete options that do not apply) (See "core inclusion" link for details)	 Critical Thinking Communication Empirical and Quantitative Skills Teamwork Social Responsibility Personal Responsibility
Identify information related to your plan to submit information showing alignment with the THECB requirements.	Person who will submit:(name) Date plan to submit proposal:(month, day, year) Person who will submit:(name) (month, day, year)

Requested Information	Information Response
On this section, please delete out the opt	ions in the right column that do not apply. The answers you leave will be your response.
Is this a unique needs course?	• No
Is this a local needs course?	• No
What is the session cycle?	Fall only
What is the yearly cycle?	Every year
What is the retake policy?	May be taken two times

Requested Information	Information Response
List any pre-requisites (prefix and number) and provide a justification	None.
List any co-requisites (prefix and number) and provide a justification	None
Are there fees? (Yes or No) and if so, please list the fee information	None
Number of semester credit hours or contact hours	2 semester hours
Number of weekly lecture hours (If none, please leave blank)	2 lecture hours
Number of weekly lab hours (If none, please leave blank)	

Number of weekly external hours	
(If none, please leave blank)	

Program Changes – Revise Curriculum

Program Division:

Health Sciences

Department:

Medical Data Specialist

Program Point of Contact:
Date of Submission:

Judy Massie, Program Director (354-6068)

April 8, 2016

Requested Information	Information Response
Associated 6-digit CIP (If Applicable): Use the CIP for the majority of the courses within the program ACGM – Use first 6 of "Approval Number" WECM – Course Inventory CIP Number	CIP 51.0707
Associated Study Area Identify primary program associated with course	Medical Data Specialist
Planned Effective Date:	Term: Fall and Summer
	Year: 2016 - 2017
Current Program Title (Written Out): (e.g. Aviation Maintenance Technology)	Medical Data Specialist
Degree Audit Name (c.g. AERM.AAS)	MDSP.CERT
Reason/Justification for Request: Deleting courses no longer necessary for the workforce and workforce.	d adding courses for student success which are also necessary for the
Potential Impact on Current Students Enrolled in Certificate No impact.	e or Degree Programs:

Requested information On this section, please delete out the options in the right column that do not a	Information Response
hours section, please order out the publish the figure that control that a substantial increase or decrease in the number of clock or credit hours awarded for successful completion of a program occurred (substantial defined as noticeable impact on time to completion)?	• Yes
Does this change involve a move from clock to credit hours?	• No
This change relates to the following items	Change the number of SCH of award

COURSE SEQUENCING AND REQUIREMENTS - For Catalog

On "Old" side, use Strikethrough to indicate course(s) no longer in curriculum On "New" side, use bold/red font to indicate new courses Remove blocks that do not apply (e.g. if there are no general education requirements for your major, you may delete that table).

	CURRENT CURRICULUM		PROPOSED CURRICULUM
Degree Name:	Medical Data Specialist	Degree Name:	Medical Data Specialist
Total Credit Hours:	36-42	Total Credit Hours:	35-42
Total Clock Hours:	1376	Total Clock Hours:	1264

Course Prefix Course Prefix Course Name Credit Course Prefix and and Number Course Name Credit Number Hours	CURRENT Majo INSERT HOUR I	CURRENT Major Course Requirements Hours = 25 NSERT HOUR NUMBER FOR MAJOR REQUIREMENTS		PROPOSED Major Co INSERT HOUR NUME	PROPOSED Major Course Requirements Hours = 27 INSERT HOUR NUMBER FOR MAJOR REQUIREMENTS	
mber Hours Number Human Anatomy & Physiology I 4 BIOL 2401 Human Anatomy & Physiology I Human Anatomy & Physiology I 4 BIOL 2402 Human Anatomy & Physiology I Medical Terminology 3 HTT 1305 Essentials of Physiology I Essentials of Medical Law/Ethics for Health Professionals 2 HTT 1305 Essentials of Medical Law/Ethics for Health Image: Compare/Pathophysiology 3 MDCA 1302 Human Disease/Pathophysiology 7 Medical Insurance 3 EGIS 1307 Medical Law/Ethics for Health 7 Medical Insurance 3 POFT 1301 Business English 801 Business English Pharmacology Pharmacology	Course Prefix	Course Name	Credit	Course Prefix and	Course Name	Credit
Human Anatomy & Physiology 1 4 BIOL 2401 Human Anatomy & Physiology 1 4 BIOL 2401 Human Anatomy & Physiology 1 4 BIOL 2402 Medical Terminology 3 HTT 1305 Human Disasse/Pathophysiology 3 ECIS 1305 Human Disasse/Pathophysiology 3 ECIS 1305 Human Disasse/Pathophysiology 3 ECIS 1305 Human Anatomy & HPRS 1205 Human Disasse/Pathophysiology 3 ECIS 1305 Human Anatomy & HPRS 1205 Human Anatomy & HPRS 1301 HITT 1249 HITT 1240 HITT 1240	and Number		Hours	Number		Hours
Human Anatomy & Physiology 4 BIOL 2402 Madical Terminology	BIOL 2401	Human Anatomy & Physiology I	4	BIOL 2401	Human Anatomy & Physiology I	4
Medical Terminology	BIOL 2402	Human Anatomy & Physiology I	47	BIOL 2402	Human Anatomy & Physiology I	4
Essentials of Medical Law/Ethics for Health Professionals 2 HPRS 120S Much and Disease/Pathophysiology 3 MDCA 1302 Wood-Precessing 3 BCIS 130S Modical Insurance 3 POFM 1327 D1 Business English 3 HITT 1249	HITT 1305	Medical Terminology	3	HTT 1305	Medical Terminology	က
Human Disease/Pathophysiology 3 MDCA 1302. WordProceeding 3 ECIS 1305 Medical Incurance 3 POFM 1327 D1 Business English 3 POFT 1301 H1TT 1249 H1TT 1249	HPRS 1205	Essentials of Medical Law/Ethics for Health Professionals	2	HPRS 1205	Essentials of Medical Law/Ethics for Health Professionals	2
WesterInsurance 3 ECIS 1305 7 MedicalInsurance 3 POFF 1327 501 Business English 3 POFT 1301 HITT 1249 HITT 1249	MDCA 1302	Human Disease/Pathophysiology	e)	MDCA 1302	Human Disease/Pathophysiology	3
Modical Incurance 3 POFM 1327 D1 Business English 3 POFT 1301 H1T 1249 H1T 1249	PGF1-2301	Word-Processing	rp	BCIS 1305	Business Computer Applications	3
Business English 3 POFT 1301 HTT 1249	POFM 1327	Medical Insurance	m	POFM 1327	Medical Insurance	m
	POFT 1301	Business English	3	POFT 1301	Business English	ñ
				HITT 1249	Pharmacology	2

CURRENT Majo	URRENT Major Course Option Hours = 17		PROPOSED Major Co	PROPOSED Major Course Option Hours = 15	
INSERT HOUR !	NSERT HOUR NUMBER FOR MAJOR COURSE OPTION REQUIREMENTS	JIREMENTS	INSERT HOUR NUME	NSERT HOUR NUMBER FOR MAJOR COURSE OPTION REQUIREMENTS	MENTS
OPTION 1: CHC	OPTION 1: CHOOSE X MANY OUT OF THESE CHOICES Administrative	nistrative	OPTION 1: CHOOSE)	DPTION 1: CHOOSE X MANY OUT OF THESE CHOICES Administrative	ative
(Note: If multiple of	Note: If multiple aptions exist, merge cells to indicate next aption block)	0	(Note: If multiple options	Note: If multiple options exist, merge cells to indicate next option block)	
Course Prefix	Course Prefix Course Name	Credit	Course Prefix and	Course Name Ca	Credit
and Number		Hours	Number	T	Hours
HIT 1341	Coding and Classification Systems	3	HITT 1341	Coding and Classification Systems	3
HTT 1342	Ambulatory Coding	m	HITT 1342	Ambulatory Coding 3	co.
MDCA 1264	Practicum	2	MDCA 1264	Practicum 2	2
MDCA 1321	Administrative Procedures	6	MDCA 1321	Administrative Procedures	m
MRMT 1407	Medical Transcription i	v	MRMT 1407	Medical Transcription I	**

CURRENT Majo	CURRENT Major Course Option Hours = 11 INSERT HOUR NUMBER FOR MAJOR COURSE OPTION REQUIREMENTS	UIREMENTS	PROPOSED Major C	PROPOSED Major Course Option Hours = 11 INSERT HOUR NUMBER FOR MAJOR COURSE OPTION REQUIREMENTS	REMENT
OPTION 2: CHC	OPTION 2: CHOOSE X MANY OUT OF THESE CHOICES Coding (Note: If multiple options exist, merge cells to indicate next option block)	ling ck)	OPTION 2: CHOOSE (Note: If multiple option	OPTION 2: CHOOSE X MANY OUT OF THESE CHOICES Coding (Note: If multiple options exist, merge cells to indicate next option block)	AUX.
Course Prefix and Number	Course Name	Credit	Course Prefix and Number	Course Name	Credit
HITT 1266	Practicum	2	HITT 1266	Practicum	2
HIT 1341	Coding and Classification Systems	6	HITT 1341	Coding and Classification Systems	ĸ
HITT 1342		m	HITT 1342	Ambulatory Coding	m
HIT 2335	Coding and Reimbursement Methodologies	м	HITT 2335	Coding and Reimbursement Methodologies	m
CURRENT Major Course	CURRENT Major Course Option Hours = 11 INSERT HOUR NUMBER FOR MAJOR COURSE OPTION REQUIREMENTS	QUIREMENTS	PROPOSED Major C INSERT HOUR NUN	PROPOSED Major Course Option Hours = 8 INSERT HOUR NUMBER FOR MAJOR COURSE OPTION REQUIREMENTS	REMENT
OPTION 3: CHC	OPTION 3: CHOOSE X MANY OUT OF THESE CHOICES Transcription Note: If multiple options exist, merce cells to indicate next option block)	nscription ck)	OPTION 3: CHOOSE (Note: If multiple optio	OPTION 3: CHOOSE X MANY OUT OF THESE CHOICES (Note: If multiple options exist, merge cells to indicate next option block)	
Course Prefix	Course Name	Credit	Course Prefix and	Course Name	Credit
and Number		Hours	Number		Hours
MRMT 1407	Medical Transcription I	Ą	MRMT 1407	Medical Transcription i	7
MRMT 2433	Medical Transcription ()	4	MRMT 2433	Medical Transcription II	**
POEL 2340	Advanced-Word-Processing	14			

NEW PROGRAM COURSE SEQUENCING AND REQUIREMENTS – For WECM Submission/Advising

1st Year

Prefix (e.g. ENGL)	Number (e.g 1301)	Course Name	Course Type (ACGM/WECM)	Weekly Lecture Hrs.	Weekly Lab Hrs.	Weekly External Hours	Contact Hours (If Applicable)	Credit Hours
BIOL	2401	Human Anatomy & Physiology I	ACGM	3	3		96	4
нит	1305	Medical Terminology I	WECM	3			48	3
BCIS	1305	Business Computer Applications	ACGM	2	3		80	3
POFT	1301	Business English	ACGM	3			48	3
HITT	1249	Pharmacology	WECM	2			32	2
POFM	1327	Medical Insurance	WECM	3			48	3

NAME OF THE PARTY OF THE PARTY

Prefix (e.g. ENGL)	Number (e.g 1301)	Course Name	Course Type (ACGM/WECM)	Weekly Lecture Hrs.	Weekly Lab Hrs.	Weekly External Hours	Contact Hours (If Applicable)	Credit Hours
HPR5	1205	Law/Éthics	WECM	2			32	2
MDCA	1302	Human Diseases/Pathophysiology	WECM	3			48	3
нітт	1341	Coding & Classification Systems	WECM	3	1		64:	3)
HITT	1342	Ambulatory Coding	WECM	3	1		64	3
MDCA	1321	Administrative Procedures	WECM	3			48	3
MRMT	1407	Medical Transcription I	WECM	1	7		128	4

3rd Semester Summer Administrative Option 6 hours

Anatomy & Physiology	Lecture Lab Hrs. External Hours (If Hour	Weekly Lecture Hrs.	Course Type (ACGM/WECM)	Course Name	Number (e.g 1301)	Prefix (e.g. ENGL)
AADCA 1364 Practicum WECM 240	3 3 96 4	3	ACGM	Anatomy &	2402	BIOL
NOCA 1299 FIACISMI PICCII	240 2		WECM	Practicum	1264	MDCA

Commented [KDM1]: Note: You only need to add the Weekly Lecture Hour, Weekly Lab Hour, Weekly External Hour, and Contact Hour Information for the newly added courses to this particular program.

2nd Semester Coding Option 15 hours

Prefix (e.g. ENGL)	Number (e.g 1301)	Course Name	Course Type (ACGM/WECM)	Weekly Lecture Hrs.	Weekly Lab Hrs.	Weekly External Hours	Contact Hours (If Applicable)	Credit Hours
HPRS	1205	Law/Ethics	WECM	2			32	2
MDCA	1302	Human Diseases/Pathophysiology	WECM	3			48	3
HITT	.1341	Coding & Classification Systems	WECM	3	1		64	3
HITT	1342	Ambulatory Coding	WECM	3	1		64	3
BIOL	2402	Human Anatomy & Physiology	ACGM	3	3		96	4

3rd Semester Summer Coding Option 5 hours

Prefix (e.g. ENGL)	Number (e.g 1301)	Course Name	Course Type (ACGM/WECM)	Weekly Lecture Hrs.	Weekly Lab Hrs.	Weekly External Hours	Contact Hours (If Applicable)	Credit Hours
нтт	2335	Coding & Reimbursement Methodologies	WECM	3	1		64	3
MDCA	1266	Practicum	WECM				240	2

2nd Semester Transcription Option 9 hours

Prefix (e.g. ENGL)	Number (e.g 1301)	Course Name	Course Type (ACGM/WECM)	Weekly Lecture Hrs.	Weekly Lab Hrs.	Weekly External Hours	Contact Hours (If Applicable)	Credit Hours
HPRS	1205	Law/Ethics	WECM.	2			32	2
MDCA	1302	Human Diseases/Pathophysiology	WECM	3			48	3
MRMT	1407	Medical Transcription I	WECM	1	7	***************************************	128	4
			· · · · · · · · · · · · · · · · · · ·					

3rd Semester Summer Transcription Option 4 hours

Prefix (e.g. ENGL)	Number (e.g 1301)	Course Name	Course Type (ACGM/WECM)	Weekly Lecture Hrs.	Weekly Lab Hrs.	Weekly External Hours	Contact Hours (If Applicable)	Credit Hours
MRMT	2433	Medical Transcription	WECM	1	7		128	4
*****************************					*			