

**Business & Information Systems Division**

**Engineering Technology Division**

**Humanities & Fine Arts Division**

**Math & Science Division**

**Nursing & Allied Health Division**

**Social & Behavioral Sciences Division**

Business / Information Systems / Media Technologies**Business**

<b>Course</b>	
<a href="#">BU 114</a>	Principles of Accounting I
<a href="#">BU 115</a>	Principles of Accounting II
<a href="#">BU 185</a>	Federal Taxes I
<a href="#">BU 204</a>	Intermediate Accounting I
<a href="#">BU 211</a>	Legal Environment Business
<a href="#">BU 212</a>	Business Law
<a href="#">BU 224</a>	Cost and Budgeting I
<a href="#">BU 250</a>	Account Info System
<a href="#">BU 299</a>	Special Topic Accounting
<a href="#">FM 201</a>	Financial Management
<a href="#">FP 101</a>	Fund of Financial Planning
<a href="#">JS 100</a>	Job Search Skill
<a href="#">LA 110</a>	Fundamentals of Law
<a href="#">LA 130</a>	Legal Research
<a href="#">LA 135</a>	Legal Writing Case Analysis
<a href="#">LA 240</a>	Trial Practice Civil Procedure
<a href="#">LA 245</a>	Ethics for Paralegal
<a href="#">LA 260</a>	Domestic Relations
<a href="#">LA 270</a>	Insurance Law
<a href="#">LA 280</a>	Property Law
<a href="#">LA 298</a>	Special Topics in Legal Assisting
<a href="#">LA 299</a>	Internship
<a href="#">MG 103</a>	Business Today
<a href="#">MG 105</a>	Intro to Quality Management
<a href="#">MG 114</a>	Principles of Management

<b>Course</b>	
<a href="#"><u>MG 154</u></a>	Marketing
<a href="#"><u>MG 160</u></a>	Project Management
<a href="#"><u>MG 165</u></a>	Business Mathematics
<a href="#"><u>MG 176</u></a>	Customer Service Skills
<a href="#"><u>MG 224</u></a>	Entrepreneurship
<a href="#"><u>MG 264</u></a>	Human Resource Management
<a href="#"><u>MG 281</u></a>	Strategic Management Practices
<a href="#"><u>MG 288</u></a>	Applied Management I
<a href="#"><u>OF 104</u></a>	Business Communications I
<a href="#"><u>OF 113</u></a>	Keyboarding Document Process I
<a href="#"><u>OF 115</u></a>	Speedbuilding
<a href="#"><u>OF 125</u></a>	Word Processing I
<a href="#"><u>OF 126</u></a>	Word Processing II
<a href="#"><u>OF 127</u></a>	Desk Top Publishing
<a href="#"><u>OF 195</u></a>	General Office Procedures
<a href="#"><u>OF 205</u></a>	Computer Apps in Office Administration

**Information Systems**

<b>Course</b>	
<a href="#"><u>CS101</u></a>	Computer Literacy
<a href="#"><u>CS104</u></a>	Fundamentals of Information Systems
<a href="#"><u>CS124</u></a>	Visual BASIC I
<a href="#"><u>CS140</u></a>	Internet Foundations
<a href="#"><u>CS150</u></a>	Principles of Web Site Design
<a href="#"><u>CS160</u></a>	Java Programming I
<a href="#"><u>CS161</u></a>	Java Programming II
<a href="#"><u>CS197</u></a>	Spreadsheet Software Applications
<a href="#"><u>CS198</u></a>	Database Software Applications
<a href="#"><u>CS285</u></a>	C++ Programming II
<a href="#"><u>CS296</u></a>	Principles of Database Management
<a href="#"><u>NW205</u></a>	Network Client Operating Systems
<a href="#"><u>NW207</u></a>	Advanced Network Management
<a href="#"><u>NW210</u></a>	Web Services
<a href="#"><u>NW211</u></a>	Network Security Fundamentals
<a href="#"><u>NW215</u></a>	Firewalls and Network Security

**Media Technologies**

Course	
<a href="#">AA106</a>	Design Principles
<a href="#">AA107</a>	Illustration
<a href="#">AA108</a>	Design Concepts
<a href="#">AA140</a>	Computer Applications for Graphic Design I
<a href="#">AA209</a>	Graphic Design I
<a href="#">AA240</a>	Computer Applications for Graphic Design II
<a href="#">CO110</a>	Introduction to Mass Communications
<a href="#">CO202</a>	Radio Announcing
<a href="#">CO204</a>	Video Production I
<a href="#">CO210</a>	Communication Practicum
<a href="#">CO221</a>	Media Writing I
<a href="#">CO230</a>	Video Production II
<a href="#">CO241</a>	Non-linear Video Editing
<a href="#">CO249</a>	Special Topics – Motion Graphics
<a href="#">CO260</a>	Social Media
<a href="#">CS140</a>	Internet Foundations
<a href="#">CS150</a>	Principles of Web Site Design
<a href="#">CS151</a>	Introduction to Adobe Flash
<a href="#">CS152</a>	Introduction to Adobe Dreamweaver
<a href="#">CS155</a>	Web Graphics

## Course Listing for Engineering Technology

[CI 110](#) Construction Safety  
[CI 224](#) Hydraulics and Hydrology  
[CI 231](#) Construction Materials Testing  
[CI 233](#) Contracts and Specifications  
[CI 274](#) Surveying II  
[DD 114](#) CAD Engineering Drawing I  
[DD 124](#) CAD Engineering Drawing II  
[DD 216](#) Building Information Modeling I  
[DD 227](#) Inventor I  
[DD 243](#) SolidWorks I  
[EE 110](#) Electrical Circuits I  
[EE 121](#) Electronics I  
[EE 221](#) Electronics II  
[EE 260](#) Programmable Logic Controllers  
[EE 284](#) Electrical Technology for Mechanical Engineering Technology  
[EG 104](#) Vector Statics  
[EG 185](#) Introduction to Engineering Design  
[EG 222](#) Probability and Statistics for Engineering  
[EG 224](#) Introduction to Engineering Computations  
[EG 225](#) Engineering Programming  
[EG 246](#) Mechanics of Materials  
[EG 247](#) Mechanics of Material Lab  
[EG 248](#) Dynamics  
[EG 270](#) Electrical Circuits I  
[EG 271](#) Electrical Circuits I Lab  
[EG 272](#) Electrical Circuits II  
[EG 273](#) Electrical Circuits II Lab  
[ET 110](#) OSHA for Engineering Technology  
[ET 112](#) Industrial Mathematics  
[ET 115](#) Computers for Engineering Technology  
[ET 215](#) Statistics and Quality Control for Engineering Technology  
[MD 104](#) Blueprint Reading & Analysis  
[MD 134](#) Statics and Strengths of Materials I  
[MD 184](#) Manufacturing Processes  
[MD 264](#) Thermodynamics I  
[MN 110](#) Industrial Tool Applications  
[MN 116](#) Industrial Maintenance Safety  
[MN 201](#) Introduction to Automotive Electrical/Electronics Systems  
[MN 220](#) Mechanical Maintenance Principles  
[MN 224](#) Principles of Thermodynamics  
[MN 226](#) Applied Electricity and Motor Controls  
[NE 110](#) Introduction to Non-Destructive Testing & QA/QC  
[NE 127](#) Codes, Standards, & Regulations  
[NE 212](#) Ultrasonic Testing  
[NE 228](#) Fundamentals of Metallurgy  
[NP 101](#) Nuclear Seminar  
[NP 110](#) Power Plant Components  
[RP 104](#) Radiation Protection And Radiological Health Administration  
[RP 235](#) Radiation Chemistry and Biology  
[RP 246](#) Radiological Aspects of Reactor Designs  
[RP 284](#) Applications in Radiation Protection

# Humanities and Fine Arts Master Syllabi

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## Humanities / Fine Arts

### Humanities Course List

<a href="#"><u>DSPR0700</u></a>	<a href="#"><u>GERM1010</u></a>
<a href="#"><u>DSPR0800</u></a>	<a href="#"><u>GERM1020</u></a>
<a href="#"><u>DSPW0700</u></a>	<a href="#"><u>HUM 1010</u></a>
<a href="#"><u>DSPW0800</u></a>	<a href="#"><u>HUM 1020</u></a>
<a href="#"><u>ENGL 610</u></a>	<a href="#"><u>HUM 2130</u></a>
<a href="#"><u>ENGL1010</u></a>	<a href="#"><u>HUM 2140</u></a>
<a href="#"><u>ENGL1020</u></a>	<a href="#"><u>PHIL1030</u></a>
<a href="#"><u>ENGL2110</u></a>	<a href="#"><u>PHIL1130</u></a>
<a href="#"><u>ENGL2120</u></a>	<a href="#"><u>PHIL2130</u></a>
<a href="#"><u>ENGL2140</u></a>	<a href="#"><u>PHIL2230</u></a>
<a href="#"><u>ENGL2210</u></a>	<a href="#"><u>PHIL2430</u></a>
<a href="#"><u>ENGL2220</u></a>	<a href="#"><u>RELS2030</u></a>
<a href="#"><u>ENGL2410</u></a>	<a href="#"><u>RELS2610</u></a>
<a href="#"><u>ENGL2420</u></a>	<a href="#"><u>RELS2620</u></a>
<a href="#"><u>ENGL2630</u></a>	<a href="#"><u>SP 110</u></a>
<a href="#"><u>ENGL2650</u></a>	<a href="#"><u>SPAN1002</u></a>
<a href="#"><u>ENGL2710</u></a>	<a href="#"><u>SPAN1003</u></a>
<a href="#"><u>ENGL2830</u></a>	<a href="#"><u>SPAN1010</u></a>
<a href="#"><u>FREN1010</u></a>	<a href="#"><u>SPAN1020</u></a>
<a href="#"><u>FREN1020</u></a>	<a href="#"><u>SPAN1990</u></a>
<a href="#"><u>FREN2010</u></a>	<a href="#"><u>SPAN2010</u></a>
<a href="#"><u>FREN2020</u></a>	<a href="#"><u>SPAN2020</u></a>

## Fine Arts Courses

<a href="#"><u>ART 1010</u></a>	<a href="#"><u>DANC 1101</u></a>	<a href="#"><u>MUS 1650</u></a>	<a href="#"><u>THEA1030</u></a>
<a href="#"><u>ART 1020</u></a>	<a href="#"><u>DANC 1107</u></a>	<a href="#"><u>MUS 1660</u></a>	<a href="#"><u>THEA1110</u></a>
<a href="#"><u>ART 1030</u></a>	<a href="#"><u>DANC 1827</u></a>	<a href="#"><u>MUS 1670</u></a>	<a href="#"><u>THEA1120</u></a>
<a href="#"><u>ART 1060</u></a>	<a href="#"><u>DANC1151</u></a>	<a href="#"><u>MUS 1680</u></a>	<a href="#"><u>THEA1230</u></a>
<a href="#"><u>ART 1110</u></a>	<a href="#"><u>DANC1821</u></a>	<a href="#"><u>MUS 1720</u></a>	<a href="#"><u>THEA1235</u></a>
<a href="#"><u>ART 1120</u></a>	<a href="#"><u>MUS 1000</u></a>	<a href="#"><u>MUS 1730</u></a>	<a href="#"><u>THEA1310</u></a>
<a href="#"><u>ART 1210</u></a>	<a href="#"><u>MUS 1001</u></a>	<a href="#"><u>MUS 1810</u></a>	<a href="#"><u>THEA1320</u></a>
<a href="#"><u>ART 1250</u></a>	<a href="#"><u>MUS 1030</u></a>	<a href="#"><u>MUS 1840</u></a>	<a href="#"><u>THEA1410</u></a>
<a href="#"><u>ART 1260</u></a>	<a href="#"><u>MUS 1040</u></a>	<a href="#"><u>MUS 1850</u></a>	<a href="#"><u>THEA1420</u></a>
<a href="#"><u>ART 1310</u></a>	<a href="#"><u>MUS 1130</u></a>	<a href="#"><u>MUS 2210</u></a>	<a href="#"><u>THEA1520</u></a>
<a href="#"><u>ART 1400</u></a>	<a href="#"><u>MUS 1210</u></a>	<a href="#"><u>MUS 2220</u></a>	<a href="#"><u>THEA1525</u></a>
<a href="#"><u>ART 2160</u></a>	<a href="#"><u>MUS 1220</u></a>	<a href="#"><u>MUS 2310</u></a>	<a href="#"><u>THEA2110</u></a>
<a href="#"><u>ART 2310</u></a>	<a href="#"><u>MUS 1310</u></a>	<a href="#"><u>MUS 2320</u></a>	<a href="#"><u>THEA2120</u></a>
<a href="#"><u>ART 2320</u></a>	<a href="#"><u>MUS 1320</u></a>	<a href="#"><u>MUS 2430</u></a>	<a href="#"><u>THEA2130</u></a>
<a href="#"><u>ART 2410</u></a>	<a href="#"><u>MUS 1400</u></a>	<a href="#"><u>MUS 2530</u></a>	<a href="#"><u>THEA2230</u></a>
<a href="#"><u>ART 2420</u></a>	<a href="#"><u>MUS 1401</u></a>	<a href="#"><u>MUS 2990</u></a>	<a href="#"><u>THEA2235</u></a>
<a href="#"><u>ART 2430</u></a>	<a href="#"><u>MUS 1402</u></a>	<a href="#"><u>PFTT 250</u></a>	<a href="#"><u>THEA2310</u></a>
<a href="#"><u>ART 2450</u></a>	<a href="#"><u>MUS 1403</u></a>	<a href="#"><u>PFTT 251</u></a>	<a href="#"><u>THEA2320</u></a>
<a href="#"><u>ART 2610</u></a>	<a href="#"><u>MUS 1404</u></a>	<a href="#"><u>PFTT 253</u></a>	<a href="#"><u>THEA2330</u></a>
<a href="#"><u>ART 2620</u></a>	<a href="#"><u>MUS 1410</u></a>	<a href="#"><u>PFTT 254</u></a>	<a href="#"><u>THEA2410</u></a>
<a href="#"><u>ART 2770</u></a>	<a href="#"><u>MUS 1500</u></a>	<a href="#"><u>PFTT 255</u></a>	<a href="#"><u>THEA2420</u></a>
<a href="#"><u>ART 2780</u></a>	<a href="#"><u>MUS 1501</u></a>	<a href="#"><u>PFTT 256</u></a>	<a href="#"><u>THEA2430</u></a>
<a href="#"><u>ART 2790</u></a>	<a href="#"><u>MUS 1510</u></a>	<a href="#"><u>PFTT 257</u></a>	<a href="#"><u>THEA2440</u></a>
<a href="#"><u>ART 2990</u></a>	<a href="#"><u>MUS 1610</u></a>	<a href="#"><u>PFTT 299</u></a>	<a href="#"><u>THEA2520</u></a>
<a href="#"><u>ART 2991</u></a>	<a href="#"><u>MUS 1620</u></a>	<a href="#"><u>THEA1001</u></a>	<a href="#"><u>THEA2525</u></a>
			<a href="#"><u>THEA2990</u></a>

**Division of Mathematics and Sciences**  
**List of Revised Master Course Syllabi**  
**October 18, 2010**

Department of Life Sciences / Department of Mathematics / Department of Physical Sciences / Veterinary Technology Program

**Department of Life Sciences**

1. [BIOL 1060 – Introduction to Human Biology](#)
2. [BIOL 1110 – General Biology I](#)
3. [BIOL 1120 – General Biology II](#)
4. [BIOL 1310 – Integrated Biology](#)
5. [BIOL 1430 – Nutrition](#)
6. [BIOL 2010 – Human Anatomy and Physiology I](#)
7. [BIOL 2020 – Human Anatomy and Physiology II](#)
8. [BIOL 2230 – Microbiology](#)
9. [ESC 1110 – Environmental Science I](#)
10. [ESC 1120 – Environmental Science II](#)
11. [GEO 1040 – Physical Geology](#)
12. [GEO 1050 – Historical Geology](#)

**Department of Mathematics**

1. [DSPM 0800 – Elementary Algebra](#)
2. [DSPM 0850 – Intermediate Algebra](#)
3. [MATH 1010 – Contemporary Mathematics](#)
4. [MATH 1130 – College Algebra](#)
5. [MATH 1410 – Structure of Number Systems I](#)
6. [MATH 1420 – Structure of Number Systems II](#)
7. [MATH 1510 – Statistics I](#)
8. [MATH 1520 – Statistics II](#)
9. [MATH 1530 – Introductory Statistics](#)
10. [MATH 1710 – Pre-Calculus I](#)
11. [MATH 1720 – Pre-Calculus II](#)
12. [MATH 1910 – Calculus I with Analytical Geometry](#)
13. [MATH 1920 – Calculus II with Analytical Geometry](#)
14. [MATH 2110 – Calculus III with Analytical Geometry](#)
15. [MATH 2010 – Linear Algebra](#)
16. [MATH 2120 – Differential Equation](#)

**Division of Mathematics and Sciences**  
**List of Revised Master Course Syllabi**  
**October 18, 2010**

**Department of Physical Sciences**

1. [ASTR 1030 – Astronomy](#)
2. [CHEM 1010 – Introduction to Chemistry](#)
3. [CHEM 111- - General Chemistry I](#)
4. [CHEM 1120 – General Chemistry II](#)
5. [CHEM 1310 – Integrated Chemistry](#)
6. [CHEM 2010 – Organic Chemistry I](#)
7. [CHEM 2020 – Organic Chemistry II](#)
8. [PHYS 1030 – Concepts of Physics](#)
9. [PHYS 1310 – Integrated Physics](#)
10. [PHYS 2010 – Non-Calculus-Based Physics I](#)
11. [PHYS 2020 – Non-Calculus-Based Physics II](#)
12. [PHYS 2110 – Calculus-Based Physics I](#)
13. [PHYS 2120 – Calculus-Based Physics II](#)

**Veterinary Technology Program**

1. [VETT 1010 – Introduction to Veterinary Technology](#)
2. [VETT 1015 – Veterinary Pharmacology and Calculations](#)
3. [VETT 1020 – Animal Anatomy and Physiology](#)
4. [VETT 2000 – Clinical Pathology](#)
5. [VETT 2010 – Clinical Practicum I](#)
6. [VETT 2020 – Clinical Practicum II](#)
7. [VETT 2030 – Clinical Practicum III](#)
8. [VETT 2015 – Animal Nursing](#)
9. [VETT 2016 – Topics in Veterinary Technology](#)
10. [VETT 2040 – Anesthesia and Surgical Nursing](#)
11. [VETT 2050 - Imaging](#)

## Nursing and Allied Health Division Courses by Program

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Cardiovascular Sonography / Computed Tomography / Dental Assisting / Dental Hygiene / Diagnostic Medical Sonography  
Emergency Medical Technician – Basic / Emergency Medical Technician – Paramedic / Fire Science / Health Information Management  
Magnetic Resonance Imaging / Nuclear Medicine Technology / Nursing / Pharmacy Technology / Physical Therapist Assistant  
Radiation Therapy Technology / Radiologic Technology / Respiratory Care

### **Cardiovascular Sonography**

1. [US 200 Introduction to Diagnostic Medical Sonography](#)
2. [US 201 Ultrasound Physics I](#)
3. [US 204 Cardiovascular Anatomy and Physiology](#)
4. [US 206 Cardiovascular Hemodynamics](#)
5. [US 208 Vascular Clinic I](#)
6. [US 209 Echocardiography Clinic I](#)
7. [US 210 Ultrasound Administration](#)
8. [US 211 Ultrasound Physics II](#)
9. [US 216 Adult Echocardiography Testing II](#)
10. [US 218 Vascular Clinic II](#)
11. [US 219 Echocardiography Clinic II](#)
12. [US 220 Ultrasound Seminar](#)
13. [US 221 Ultrasound Physics III](#)
14. [US 226 Adult Echocardiography Testing II](#)
15. [US 228 Vascular Clinic III](#)
16. [US 229 Echocardiographic Clinic III](#)
17. [Cardiovascular Sonography CSLO Assessment Matrix](#)

### **Computed Tomography**

1. [TM 210 Computed Tomography Patient Care and Management](#)
2. [TM 220 Computed Tomography Physics](#)
3. [TM 230 Computed Tomography Clinic](#)
4. [Computed Tomography CSLO Assessment Matrix](#)

### **Dental Assisting**

1. [DAST 1120 Basic Sciences I](#)
2. [DAST 1121 Basic Science II](#)
3. [DAST 1130 Clinical Skills I](#)
4. [DAST 1131 Clinical Skills II](#)
5. [DAST 1140 Dental Radiology](#)
6. [DAST 1150 Dental Materials](#)
7. [DAST 1160 Dental Office Management](#)
8. [DAST 1170 Clinical Practice I](#)
9. [DAST 1171 Clinical Practice II](#)
10. [Dental Assisting CSLO Assessment Matrix](#)

**Dental Hygiene**

1. [DH 132 Dental Hygiene I](#)
2. [DH 135 Dental Hygiene II](#)
3. [DH 142 Dental Hygiene Applications I](#)
4. [DH 145 Dental Hygiene Applications II](#)
5. [DH 238 Dental Hygiene III](#)
6. [DH 239 Dental Hygiene IV](#)
7. [DH 248 Dental Hygiene Applications III](#)
8. [DH 249 Dental Hygiene Applications IV](#)
9. [DH 255 Dental Hygiene Pain Management](#)
10. [Dental Hygiene CSLO Assessment Matrix](#)

**Diagnostic Medical Sonography**

1. [US 200 Introduction to Diagnostic Medical Sonography](#)
2. [US 201 Ultrasound Physics I](#)
3. [US 202 Obstetrics and Gynecology I](#)
4. [US 203 Abdomen and Small Parts I](#)
5. [US 205 Clinic I](#)
6. [US 210 Ultrasound Administration](#)
7. [US 211 Ultrasound Physics II](#)
8. [US 212 Obstetrics and Gynecology II](#)
9. [US 213 Abdomen and Small Parts II](#)
10. [US 215 Clinic II](#)
11. [US 220 Ultrasound Seminar](#)
12. [US 221 Ultrasound Physics II](#)
13. [US 222 Obstetrics and Gynecology III](#)
14. [US 223 Abdomen and Small Parts III](#)
15. [US 225 Clinic III](#)
16. [Diagnostic Medical Sonography CSLO Assessment Matrix](#)

**Emergency Medical Technician – Basic**

1. [EA 106 Emergency Medical Technician I](#)
2. [EA 116 Emergency Medical Technician II](#)
3. [Emergency Medical Technician – Basic CSLO Assessment Matrix](#)

**Emergency Medical Technician – Paramedic**

1. [EA 226 Paramedic Theories I](#)
2. [EA 227 Paramedic Theories II](#)
3. [EA 228 Paramedic Theories III](#)
4. [EA 240 Paramedic Clinical Practice I](#)
5. [EA 241 Paramedic Clinical Practice II](#)
6. [EA 242 Paramedic Clinical Practice III](#)
7. [Emergency Medical Technician – Paramedic CSLO Assessment Matrix](#)

### **Fire Science**

1. [FI 111 Introduction to Emergency Services](#)
2. [FI 113 Fire Protection Systems](#)
3. [FI 114 Building Construction for Fire Science](#)
4. [FI 116 Fire Fighting Tactics and Strategy I](#)
5. [FI 124 Fire Fighting Tactics and Strategy II](#)
6. [FI 140 Legal Aspects of the Fire Service](#)
7. [FI 146 Emergency Service Stress](#)
8. [FI 215 Fire Behavior and Combustion](#)
9. [FI 217 Fire Hydraulics](#)
10. [FI 221 Fire Administration I](#)
11. [FI 222 Fire Administration II](#)
12. [FI 235 Fundamentals of Emergency Service Safety](#)
13. [FI 260 Fire Prevention and Inspection](#)
14. [FI 262 Fire Causes and Investigation](#)
15. [FI 270 Emergency Service Strategic Planning and Innovation](#)
16. [FI 280 Emergency Services Practicum](#)
17. [Fire Science CSLO Assessment Matrix](#)

### **Health Information Management**

1. [HE 103 Medical Terminology](#)
2. [HE 115 Health Information Management Foundations](#)
3. [HE 118 Pharmacology](#)
4. [HE 127 Medicolegal, Ethical and Professional Concepts](#)
5. [HE 225 Health Data Content and the Computer Based Record](#)
6. [HE 226 Health Information Management Clinical Practice I](#)
7. [HE 244 Health Statistics](#)
8. [HE 245 Clinical Coding and Classification I](#)
9. [HE 247 Healthcare Quality, Utilization, and Risk Management](#)
10. [HE 248 Reimbursement Methodologies](#)
11. [HE 255 Clinical Coding and Classification II](#)
12. [HE 256 Health Information Management Clinical Practice I](#)
13. [HE 297 Organization and Supervision of Healthcare Professionals](#)
14. [Health Information Management CSLO Assessment Matrix](#)

### **Magnetic Resonance Imaging**

1. [MRI 200 Magnetic Resonance Imaging](#)
2. [MRI 230 Magnetic Resonance Imaging Clinical](#)
3. [Magnetic Resonance Imaging CSLO Assessment Matrix](#)

### **Nuclear Medicine Technology**

1. [NM 200 Introduction to Molecular Imaging](#)
2. [NM 201 Instrumentation and Statistics](#)
3. [NM 205 Clinical Procedures I](#)
4. [NM 207 Practicum in Nuclear Medicine I](#)
5. [NM 208 Radiopharmacology](#)
6. [NM 212 Physics and Radiation Biology of Nuclear Medicine](#)
7. [NM 215 Clinical Procedures II](#)
8. [NM 217 Practicum in Nuclear Medicine II](#)
9. [NM 225 Clinical Procedures III](#)
10. [NM 227 Practicum in Nuclear Medicine III](#)
11. [PET 200 Positron Emission Tomography](#)
12. [Nuclear Medicine Technology CSLO Assessment Matrix](#)

**Nursing**

1. [NS 024 Nursing Transitions](#)
2. [NS 027 Paramedic Transition](#)
3. [NS 119 Nursing I](#)
4. [NS 128 Nursing II](#)
5. [NS 210 Night Nursing III](#)
6. [NS 220 Night Nursing IV](#)
7. [NS 230 Night Nursing V](#)
8. [NS 238 Nursing III](#)
9. [NS 249 Nursing IV](#)
10. [Nursing CSLO Assessment Matrix](#)

**Pharmacy Technology**

1. [PC 101 Introduction to Pharmacy Practice](#)
2. [PC 105 Pharmacy Law and Ethics](#)
3. [PC 107 Pharmacology and Therapeutics I](#)
4. [PC 110 Pharmaceutical Calculations](#)
5. [PC 115 Introduction to Human Biology](#)
6. [PC 201 Pharmacology and Therapeutics II](#)
7. [PC 205 Pharmacy Practice](#)
8. [PC 220 Pharmacy Practice Clinical Rotations](#)
9. [Pharmacy Technology CSLO Assessment Matrix](#)

**Physical Therapist Assistant**

1. [PT 104 Introduction to Physical Therapy](#)
2. [PT 111 Clinical Practice I](#)
3. [PT 112 Pathological Conditions](#)
4. [PT 115 Physical Therapy Procedures I](#)
5. [PT 123 Functional Anatomy](#)
6. [PT 125 Physical Therapy Procedures II](#)
7. [PT 201 Physical Therapy Seminar](#)
8. [PT 205 Therapeutic Exercise](#)
9. [PT 210 Clinical Practice II](#)
10. [PT 221 Clinical Practice III](#)
11. [Physical Therapist Assistant CSLO Assessment Matrix](#)

**Radiation Therapy Technology**

1. [HS 111 Introduction to Healthcare Professions](#)
2. [HS 123 Introduction to Radiation Oncology](#)
3. [HS 172 Anatomy and Imaging](#)
4. [HS 214 Radiation Physics I](#)
5. [HS 220 Clinic I](#)
6. [HS 223 Radiation Oncology I](#)
7. [HS 224 Radiation Physics II](#)
8. [HS 230 Clinic II](#)
9. [HS 233 Radiation Oncology II](#)
10. [HS 240 Clinic III](#)
11. [HS 243 Radiation Biology and Hypothermia](#)
12. [Radiation Therapy Technology CSLO Assessment Matrix](#)

**Radiologic Technology**

1. [RT 1130 Introduction to Radiologic Technology](#)
2. [RT 1143 Radiographic Exposure/Physics I](#)
3. [RT 1145 Radiographic Positioning—Film Critique and Medical Terminology I](#)
4. [RT 1220 Clinic I](#)
5. [RT 1243 Radiographic Exposure/Physics II](#)
6. [RT 1244 Radiographic Positioning—Film Critique and Medical Terminology II](#)
7. [RT 1330 Clinic II](#)
8. [RT 2420 Clinic III](#)
9. [RT 2430 Radiographic Positioning—Film Critique and Medical Terminology III](#)
10. [RT 2433 Special Procedures Radiography—Nursing](#)
11. [RT 2440 Introduction to Digital Imaging and Radiation Therapy](#)
12. [RT 2442 Radiology Seminar I](#)
13. [RT 2520 Clinic IV](#)
14. [RT 2540 Radiologic Pathology](#)
15. [RT 2542 Radiology Seminar II](#)
16. [RT 2543 Radiobiology and Radiation Protection](#)
17. [RT 2630 Clinic V](#)
18. [Radiologic Technology CSLO Assessment Matrix](#)

**Respiratory Care**

1. [RC 111 Principles of Respiratory Care Procedures I](#)
2. [RC 112 Principles of Respiratory Care Procedures II](#)
3. [RC 113 Principles of Respiratory Care Procedures III](#)
4. [RC 142 Cardiopulmonary Anatomy and Physiology](#)
5. [RC 143 Cardiopulmonary Pharmacology](#)
6. [RC 210 Mechanical Ventilation](#)
7. [RC 212 Cardiopulmonary Diagnostic Testing](#)
8. [RC 213 Advanced Respiratory Therapy Topics](#)
9. [RC 221 Clinical Practicum I](#)
10. [RC 222 Clinical Practicum II](#)
11. [RC 223 Clinical Practicum III](#)
12. [RC 241 Arterial Blood Gas Analysis](#)
13. [RC 242 Cardiopulmonary Pathophysiology](#)
14. [RC 243 Neonatal and Pediatric Respiratory Care](#)
15. [Respiratory Care CSLO Assessment Matrix](#)

<b>SBS Division Fall 2010 Courses</b>
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<a href="#"><u>CJ 1010</u></a>
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<a href="#"><u>CJ 2110</u></a>
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<a href="#"><u>CJ 2700</u></a>
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<a href="#"><u>ECED 2070</u></a>
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<a href="#"><u>ECED 2130</u></a>
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<a href="#"><u>EDPY 207</u></a>
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<a href="#"><u>GEOG 1025</u></a>
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