

Hostos Community College
Office of Academic Achievement
A.A.S. Radiologic Technology (48)
Catalog Year 2011 – 2012

ENG 089 (049) ___ 2cr	ENG 091 (1301) ___ 3cr	ESL 015 (1315) ___ 2cr	ESL 035 (1335) ___ 2cr	ESL 084 (1384) ___ 2cr	MAT 010 (1604) ___ 0cr
ENG 090 (050) ___ 2cr	ENG 092 (1399) ___ 1cr	ESL 016 (1316) ___ 2cr	ESL 036 (1336) ___ 1cr	ESL 086 (1386) ___ 3cr	MAT 020 (1622) ___ 1cr
	ENG 094 (051) ___ 3cr <small>After passing Writing test, credits for ENG 110. NOT to be included with developmental credits</small>	ESL 025 (1325) ___ 2cr	ESL 037 (1337) ___ 1cr	ESL 088 (1388) ___ 2cr	MAT 030 (1624) ___ 2cr <small>Developmental course for students who pass M1 and M2 but not M3. Prerequisite ONLY for MAT 160</small>
		ESL 026 ___ 1cr	ESL 081 (1381) ___ 3cr	ESL 091 (ENG 1300) ___ 3cr	
		ESL 027 ___ 1cr	ESL 082 (1382) ___ 3cr	ESL 092 (ENG 1396) ___ 1cr	
			ESL 083 (1383) ___ 2cr		

Total credits from developmental courses _____

All academic credits for developmental courses listed above can be counted as free electives

CUNY Assessment Tests and Graduation Requirements

Reading ___ (P/F)

Writing ___ (P/F)

Math I ___ (P/F)

Math II ___ (P/F)

Two Writing Intensive Courses

1 _____

2 _____

GPA of at least 3.0 ___ (Y/N)

General Education Requirements 23 credits

ENG 110 (1302)	Expository Writing	<i>Minimum grade of C required</i>	3cr ___
ENG 111 (1303)	Literature and Composition	<i>Minimum grade of C required</i>	3cr ___
BIO 230 (3906)	Anatomy & Physiology & Lab	<i>Minimum grade of B- required</i>	4cr ___
BIO 240 (3908)	Anatomy & Physiology II & Lab	<i>Minimum grade of B- required</i>	4cr ___
MAT 105	Mathematics for Allied Health	<i>Minimum grade of B- required</i>	3cr ___
MAT 130 (1690)	Computer Literacy	<i>Minimum grade of C required</i>	3cr ___
HLT 124 (6524)	Medical Terminology	<i>Minimum grade of C required</i>	3cr ___
Total General Education Requirements			23cr ___

Major Requirements 41.5 credits

XRA 110 (5113)	Radiography I & Lab	2.5cr ___
XRA 111 (5111)	Radiologic Science I & Lab	2.5cr ___
XRA 112 (5217)	Radiologic Physics	2cr ___
XRA 113 (5115)	Topographic Anatomy	2cr ___
XRA 114 (5115)	Profess Practice Issues in Diagnostic Imaging	<i>Minimum grade of C required</i> 2cr ___
XRA 120 (5118)	Radiography II & Lab	2.5cr ___
XRA 121 (5116)	Radiologic Science II & Lab	2.5cr ___
XRA 122 (5121)	Radiation Protection	2cr ___
XRA 123 (5120)	Topographic Anatomy II	1cr ___
XRA 124 (5213)	Contrast Media	1cr ___
XRA 129 (5122)	Clinical Radiography I	2cr ___
XRA 139 (5123)	Clinical Radiography II	3cr ___
XRA 210 (5211)	Radiation Biology	1cr ___
XRA 211 (5215)	Advanced Procedures I	1cr ___
XRA 219 (5214)	Clinical Radiography III	2.5cr ___
XRA 220 (5212)	Pathology	2cr ___
XRA 221 (5218)	Advanced Procedures II	1cr ___
XRA 222 (5317)	Applied Quality Assurance	2cr ___
XRA 229 (5219)	Clinical Radiography IV	2.5cr ___
XRA 230 (5216)	Seminar	2cr ___
XRA 239 (5220)	Clinical Radiography V	2.5cr ___
Total Major Requirements		41.5cr ___

Total for A.A.S. Degree Completion 64.5cr ___

To progress into the clinical phase of the program, students must meet the following criteria:

- Minimum cumulative grade point average (GPA) of 3.0 at Hostos.
- Successful completion of MAT 105, BIO 230, and BIO 240 with a grade of 'B-' or better and all other required general education courses with a grade of 'C' or better.
- Successful completion of XRA 114: Professional Practice in Diagnostic Imaging with a grade of 'C' or better.

Advisor Signature _____

Student Signature _____