

RADIOLOGIC TECHNOLOGY PROGRAM
Course Articulation for Mendocino College Students
Transferring to Santa Rosa Junior College
Fall 2004

PROGRAM PREREQUISITES

SANTA ROSA JUNIOR COLLEGE

MENDOCINO COLLEGE

The following courses must be completed with a grade of "C" or better. Volunteer hours and prerequisite courses must be completed prior to March 15.

Arithmetic: Pass COMPUTational Math Examination with score of 31 within one year of application.

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|--|---|-------------------------|--|
| ENGL 1A <i>or</i> 100 | Reading and Composition (4) or College Reading and Writing (4) | ENG 80 <i>or</i> 200 | Academic Reading and Writing (4) or Reading and Composition I (3) |
| #ANAT 58 | Introduction to Human Anatomy (3) | #BIO 230 | Human Anatomy (5) |
| #PHYSIO 58 <i>or</i> ANAT 51 | Introduction to Human Physiology (3) Anatomy & Physiology (2) | #BIO 231 | Human Physiology (5) |
| BOT 50A (or typing speed 25 wpm) | Computer Keyboarding (1.5) | BOT 100 | Beginning Typing/Keyboarding (3) |
| *CIS 5 <i>or</i> equivalent including Windows Operating System | Computer Literacy (3) | *CSC 201 | Introduction to Microcomputers (3) |
| CI 54 | Community Involvement Related to Health Care | HLH 196 | Occupational Work Experience |

100 hours of paid or volunteer experience in a Radiology department. The program director will determine the applicability of the work experience.

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|------------|-------------------------|--|-----------------------------|
| **PSYCH 1A | General Psychology (3) | **PSY 205 | Introductory Psychology (3) |
| HLC 60 | Medical Terminology (3) | No comparable course (BOT 50 does not qualify) | |

The following course may be completed prior to admission and provide additional screening points:

| | | |
|-------|-------------------------------------|----------------------|
| RT 60 | Introduction to Medical Imaging (3) | No comparable course |
|-------|-------------------------------------|----------------------|

= 5-year recency required

ADDITIONAL COURSES REQUIRED FOR ASSOCIATE IN SCIENCE DEGREE:

Please note: A course may be used only once to fulfill general education requirements even though it may be approved for more than one area with the exception of Global Perspectives & Environmental Literacy.

COMMUNICATION AND ANALYTICAL THINKING (select one course):

| | | | |
|--|--|---|------------------------|
| *CIS 5 <i>or</i> Other course from Associate Degree GE Area B | Computer Literacy (program prerequisite) | *CSC 201 <i>or</i> Other course from Associate Degree GE Area D2 | Intro to Microcomputer |
|--|--|---|------------------------|

SOCIAL AND BEHAVIORAL SCIENCES (select one course):

| | | | |
|------------|---|-----------|-------------------------|
| **PSYCH 1A | General Psychology (program prerequisite) | **PSY 205 | Introductory Psychology |
|------------|---|-----------|-------------------------|

HUMANITIES (3 units):

Select from Associate Degree Area E - Humanities Select from Associate Degree Area C - Humanities

AMERICAN INSTITUTIONS (3 units):

Select from Associate Degree Area F - American Institutions Select from Associate Degree Area B1 - American Institutions

AMERICAN CULTURES/ETHNIC STUDIES GRADUATION REQUIREMENT (3 units):

Select from Associate Degree Area G - American Cultures/Ethnic Studies Select from Associate Degree Institutional Requirements Cross-Cultural Studies

GLOBAL PERSPECTIVES AND ENVIRONMENTAL LITERACY (3 units):

Requirement effective Fall 2004. Select from SRJC Associate Degree Area H - Global Perspectives and Environmental Literacy. (Course may double-count in any other GE area.)

INFORMATION LITERACY (1 unit):

Select from SRJC Associate Degree Area I - Information Literacy

MATH COMPETENCY: 3 units with a "C" or better from math courses listed under Communication and Analytical Thinking or AG 78 or BMG 54 or IED 90B or passing score on math competency exam.

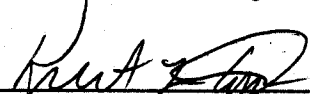
RADIOLOGIC TECHNOLOGY Fall 2004 articulation agreement continued

The application deadline is March 15. Applications are available from October 15 - March 15 each year in the Health Science Office (707-527-4271). A formal advising session with a Health Sciences Counselor (707-527-4451) or the Radiologic Technology Program Director (Dr. Xuan Ho, 707-527-4346) is recommended before an application is made. See web page at www.santarosa.edu/~xho.

For more information on the Radiologic Technology Career Certificate or Major, please see www.santarosa.edu and click on "Certificates" or "Majors".

APPROVED: Signature on file 09/25/03
Radiologic Technology Program Director Date

Signature on file 09/29/03
Santa Rosa Junior College Articulation Specialist Date


Mepdocino College Articulation Officer 9/30/03
Date