| Crafton Hills College          | Student Name: |
|--------------------------------|---------------|
| Associate of Science           | ID #:         |
| RADIOLOGIC TECHNOLOGY (RADIOL) | Date:         |
| 2015-2016                      | Councelor     |

Radiologic Technology is a fully accredited hospital-based sponsored by Arrowhead Regional Medical Center (ARMC). The program is affiliated with Crafton Hills College and accredited by the Joint Review Committee on Education in Radiologic Technology (JRCERT).

To complete the requirements for the Associate of Science for this degree, a student must:

- Complete the requirements for an associate degree.
- Complete 81.75 required units with a "C" or better in each course in the following program.
- Complete elective units to meet the minimum 60 units required for the associate degree.

Note: prior to starting this degree the student must show proof of a clear criminal background check.

| Required Courses:     |   | Units | IP | Need | Grade |
|-----------------------|---|-------|----|------|-------|
| RADIOL 100            | Introduction to Radiologic Technology     | 1.5   |    |      |       |
| RADIOL 103            | Radiographic Positioning I                | 1     |    |      |       |
| RADIOL 104            | Radiologic Physics I                      | 1.5   |    |      |       |
| RADIOL 105            | Radiographic Anatomy/Physiology I         | 1     |    |      |       |
| RADIOL 106            | Radiographic Positioning Lab I            | .5    |    |      |       |
| RADIOL 107            | Basic Radiologic Medical Techniques       | 1.5   |    |      |       |
| RADIOL 108            | Radiation Protection I                    | 1.25  |    |      |       |
| RADIOL 109            | Radiologic Physics II                     | 1.25  |    |      |       |
| RADIOL 110            | Radiographic Exposure I                   | 1     |    |      |       |
| RADIOL 111            | Radiographic Film Critique I              | 1     |    |      |       |
| RADIOL 112            | Radiographic Positioning II               | 1.25  |    |      |       |
| RADIOL 113            | Radiographic Anatomy/Physiology II        | 1.25  |    |      |       |
| RADIOL 114            | Radiographic Positioning Lab II           | .5    |    |      |       |
| RADIOL 115            | Radiographic Clinic I                     | 10.25 |    |      |       |
| RADIOL 116            | Radiographic Exposure II                  | 1     |    |      |       |
| RADIOL 117            | Radiographic Clinic II                    | 13.75 |    |      |       |
| RADIOL 200            | Radiation Protection II                   | 1.5   |    |      |       |
| RADIOL 202            | Radiographic Film Critique II             | 1     |    |      |       |
| RADIOL 203            | Radiographic Positioning III              | 1.25  |    |      |       |
| RADIOL 204            | Radiographic Anatomy/Physiology III       | 1.25  |    |      |       |
| RADIOL 205            | Radiographic Exposure Lab                 | .5    |    |      |       |
| RADIOL 215            | Radiography Registry Review and Testing I | 3     |    |      |       |
| RADIOL 207            | Radiographic Fluoroscopic Imaging         | 1.5   |    |      |       |
| RADIOL 208            | Radiography Registry Review & Testing     | 3     |    |      |       |
| RADIOL 209            | Radiographic Pathology                    | 1     |    |      |       |
| RADIOL 210            | Radiographic Positioning IV               | 1.25  |    |      |       |
| RADIOL 211            | Radiographic Anatomy/Physiology IV        | 1.25  |    |      |       |
| RADIOL 212            | Special Procedures in Radiology           | 1.25  |    |      |       |
| RADIOL 213            | Radiographic Clinic III                   | 12    |    |      |       |
| RADIOL 214            | Radiographic Clinic IV                    | 12.5  |    |      |       |
| Total Required Units: |   | 81.75 |    |      |       |

<sup>\*</sup>Lower division requirements for students interested in transferring to a four-year institution in this field may differ from Associate degree requirements. Prospective students should complete the general education and lower division requirements of the school to which they will be transferring. See a counselor for details. Information is also available at www.assist.org.