



College of Radiologic Technology

1st year 2ND Semester

Program Outcomes	Courses					
At the end of the program, Perpetualite Radiologic Technology graduates will:	COMP 112-3	ENG 203-3	FCL 203-3	FIL 204-3	NAT 102-3	RDT 202-3
a. Exhibit high level of professional competencies (knowledge, skills, and attitudes) in accordance with the professional and ethical standards of Rad. Tech nationally and globally so they could :	I	E	E	E	I	I
a.1 participate effectively and efficiently as members of the diagnostic team using radiant energies in the academic, clinical and community setting whether locally or globally	I	E	E	E	I	I
a.2. demonstrate clinical reasoning and decision making skills which are invaluable in the efficient and effective delivery of service to the patients.	I	E	E	E	I	I
a.3. practice self-directed learning and growth relevant to their continuous professional advancement	I	E	E	E	I	I
a.4. demonstrate ethical, professional and emphatic attitude towards the patient for his welfare.	I/D	I/D	I/D	I/D	I/D	I/D
b. analyse the present health situation of the Filipinos and respond to improve the health situations.	I	E	E	E	I	I
c. initiate relevant research undertakings useful in developing scientific inquiry and improvement through proper application of research result.	I	E	E	E	I	I
d. initiate academic and clinical programs and projects relevant in the pursuit of the educational objectives and in meeting the changing demands of the profession.	I	E	E	E	I	I
e. strengthen the instructional strategies through faculty & staff training and development	I	E	E	E	I	I



UNIVERSITY OF PERPETUAL HELP SYSTEM DALTA Las Piñas Campus

Alabang-Zapote Road, Pamplona 3, Las Piñas City, Metro Manila 1740, PHILIPPINES www.perpetualdelta.edu.ph ++63(02) 871-06-39



College of Radiologic Technology

2ND year 1ST Semester

Program Outcomes	Courses							
At the end of the program, Perpetualite Radiologic Technology graduates will:	AHSE 100-3	FCL 303-3	FIL 202-3	HUM 100-3	PE 300-3	RDT 215-3	RDT 216-3	SOC 402-3
a. Exhibit high level of professional competencies (knowledge, skills, and attitudes) in accordance with the professional and ethical standards of Rad. Tech nationally and globally so they could :	E	D	D	E	D	D	D	D
a.1 participate effectively and efficiently as members of the diagnostic team using radiant energies in the academic, clinical and community setting whether locally or globally	E	D	D	E	D	D	D	D
a.2. demonstrate clinical reasoning and decision making skills which are invaluable in the efficient and effective delivery of service to the patients.	E	D	D	E	D	D	D	D
a.3. practice self-directed learning and growth relevant to their continuous professional advancement	E	D	D	E	D	D	D	D
a.4. demonstrate ethical, professional and emphatic attitude towards the patient for his welfare.	D	D	D	D	D	D	D	D
b. analyse the present health situation of the Filipinos and respond to improve the health situations.	E	D	D	E	D	D	D	D
c. initiate relevant research undertakings useful in developing scientific inquiry and improvement through proper application of research result.	E	D	D	E	D	D	D	D
d. initiate academic and clinical programs and projects relevant in the pursuit of the educational objectives and in meeting the changing demands of the profession.	E	D	D	E	D	D	D	D
e. strengthen the instructional strategies through faculty & staff training and development	E	D	D	E	D	D		



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College of Radiologic Technology

2ND year 2ND Semester

Program Outcomes	Courses							
At the end of the program, Perpetualite Radiologic Technology graduates will:	FCL403-3	PE 400-3	RDT 200-3	RDT 220-3	RDT 225-3	RDT 227-3	RDT 304-3	SOC507-3
a. Exhibit high level of professional competencies (knowledge, skills, and attitudes) in accordance with the professional and ethical standards of Rad. Tech nationally and globally so they could :	E	E	D	E	D	D	D	D
a.1 participate effectively and efficiently as members of the diagnostic team using radiant energies in the academic, clinical and community setting whether locally or globally	E	E	D	E	D	D	D	D
a.2. demonstrate clinical reasoning and decision making skills which are invaluable in the efficient and effective delivery of service to the patients.	E	E	D	E	D	D	D	D
a.3. practice self-directed learning and growth relevant to their continuous professional advancement	E	E	D	E	D	D	D	D
a.4. demonstrate ethical, professional and emphatic attitude towards the patient for his welfare.	D	D	D	D	D	D	D	D
b. analyse the present health situation of the Filipinos and respond to improve the health situations.	E	E	D	E	D	D	D	D
c. initiate relevant research undertakings useful in developing scientific inquiry and improvement through proper application of research result.	E	E	D	E	D	D	D	D
d. initiate academic and clinical programs and projects relevant in the pursuit of the educational objectives and in meeting the changing demands of the profession.	E	E	D	E	D	D	D	D
e. strengthen the instructional strategies through faculty & staff training and development	E	E	D	E	D	D	D	D



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College of Radiologic Technology

4TH year 1ST Semester

Program Outcomes	Courses		
At the end of the program, Perpetualite Radiologic Technology graduates will:	ENG 603-3	RDT 411-3	RDT 412-3
a. Exhibit high level of professional competencies (knowledge, skills, and attitudes) in accordance with the professional and ethical standards of Rad. Tech nationally and globally so they could :	E	E	E
a.1 participate effectively and efficiently as members of the diagnostic team using radiant energies in the academic, clinical and community setting whether locally or globally	E	E	E
a.2. demonstrate clinical reasoning and decision making skills which are invaluable in the efficient and effective delivery of service to the patients.	E	E	E
a.3. practice self-directed learning and growth relevant to their continuous professional advancement	E	E	E
a.4. demonstrate ethical, professional and emphatic attitude towards the patient for his welfare.	E	E	E
b. analyse the present health situation of the Filipinos and respond to improve the health situations.	E	E	E
c. initiate relevant research undertakings useful in developing scientific inquiry and improvement through proper application of research result.	E	E	E
d. initiate academic and clinical programs and projects relevant in the pursuit of the educational objectives and in meeting the changing demands of the profession.	E	E	E
e. strengthen the instructional strategies through faculty & staff training and development	E	E	E



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College of Radiologic Technology

4TH year 2ND Semester

Program Outcomes	Courses		
	RDT 421-3	RDT 422-3	SOC 700-3
At the end of the program, Perpetualite Radiologic Technology graduates will:			
a. Exhibit high level of professional competencies (knowledge, skills, and attitudes) in accordance with the professional and ethical standards of Rad. Tech nationally and globally so they could :	E	E	E
a.1 participate effectively and efficiently as members of the diagnostic team using radiant energies in the academic, clinical and community setting whether locally or globally	E	E	E
a.2. demonstrate clinical reasoning and decision making skills which are invaluable in the efficient and effective delivery of service to the patients.	E	E	E
a.3. practice self-directed learning and growth relevant to their continuous professional advancement	E	E	E
a.4. demonstrate ethical, professional and emphatic attitude towards the patient for his welfare.	E	E	E
b. analyse the present health situation of the Filipinos and respond to improve the health situations.	E	E	E
c. initiate relevant research undertakings useful in developing scientific inquiry and improvement through proper application of research result.	E	E	E
d. initiate academic and clinical programs and projects relevant in the pursuit of the educational objectives and in meeting the changing demands of the profession.	E	E	E
e. strengthen the instructional strategies through faculty & staff training and development	E	E	E



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Legend:

- I** - Introduction
- E** -Enable
- D** -Demonstration
- B** -Blank

Prepared by:

DR. CHONA DL. CABATAY