



Advisor _____
Assigned By _____

Name _____
Date _____

EDUCATIONAL PLAN

Certificate of Proficiency – Phlebotomy

Asset Scores/Course Placement Recommendations: English _____ Reading _____ Math _____

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|----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|-----------------------------------|
| <input type="checkbox"/> COMPASS | <input type="checkbox"/> ENGL 098 | <input type="checkbox"/> READ 099 | <input type="checkbox"/> MATH 095 | <input type="checkbox"/> MATH 098 |
| <input type="checkbox"/> ASSET | <input type="checkbox"/> ENGL 099 | | <input type="checkbox"/> MATH 096 | <input type="checkbox"/> MATH 099 |

NOTE: MATH 096 is the prerequisite to MA 130 Medical Math unless Compas score places student directly into college level math.

Students must receive a 2.5 GPA or higher in PHLE 132 Advanced Phlebotomy to receive a certificate in the program.

<u>Fall Quarter</u>	<u>Credits</u>
HR 110 Human Relations in the Workplace	5
BIOL& 170 Human Biology	5
BIOL 172 Human Biology Lab	1
MA 139 Medical Terminology	5
	16

<u>Winter Quarter</u>	<u>Credits</u>
PHLE 131 Intro to Phlebotomy Tech	5
WRT 105 Writing in the Workplace	5
MA 130 Medical Math	5
	15

<u>Spring Quarter</u>	<u>Credits</u>
PHLE 132 Advanced Phlebotomy	8
BTEC 160 Records Confidentiality-HIPAA	1
AHC 161 HIV/AIDS Awareness	1
NURS 210 BLS for Healthcare Providers	1
Health & Fitness Distribution	3
	14

Total Credits 45

For students who have taken prerequisites for Nursing, class substitutions may apply.

Recommended elective: PSYC& 200

Students interested in fulfilling BASM program requirements will also need to take Quantitative Skills Distribution course, ENGL&101, Natural Science, Social Science, and 5 additional credits of English, Math, Natural Science or Social Science.

QTR/YR _____ CREDITS _____

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EMPHASIS: Phlebotomy
DEGREE: Certificate of Proficiency

Purpose: Laboratory procedures and regulations as set forth by federal standards will be the focus of this course. Students will be taught how to perform clinical laboratory testing that is within their scope of practice. Phlebotomy training will be a major emphasis in this program with hands on practice and dexterity for successful and safe venipuncture. Other common lab tests performed in clinical settings will be learned.

Program Outcomes - Students who successfully complete this program should be able to demonstrate the following:

1. Competency in collecting blood via venipuncture, syringe, butterfly and arterial draws as well as other biological specimens and substances.
2. Recognize the legal and ethical standards in the laboratory setting.
3. Understand factors that can affect procedures and results of specimen testing.
4. Know laboratory safety and take appropriate actions on safety.
5. Display professionalism and interpersonal skills with patients, laboratory personnel as well as other health care providers.
6. Recognize the responsibilities of a phlebotomist in the working laboratory.

Learning Themes:

General education outcomes at Centralia College help students, faculty, and the general public identify what learning is expected when a student has completed a degree or program. The administration, faculty, and staff have agreed upon the following five Learning Ability Themes which students can expect to encounter in most courses and by the completion of any degree or program.

Reasoning:

The ability to extract information from data, develop ideas and solutions, establish logical progression in thinking, and problem solve using such procedures as literary analysis or the scientific methods.

Written, Oral and Visual Communication:

The ability to make oneself understood in public, interpersonal, professional, artistic, and technical arenas.

Exploration-Self and Others:

An awareness of the values, beliefs, customs, and contributions of persons from one's own and other traditions, ethnicities, classes, and genders.

Resourcefulness:

The ability to adapt to change such as technological innovations or environmental conditions.

Responsibility:

The ability to be accountable to self and society, and the natural world.

Estimated Quarterly Program Costs (subject to change without notice)	
Tests: Accuplacer	\$15
Resident Tuition (15 credits) and fixed fees*:	\$1399
US Citizen Nonresident Tuition (15 credits) and fixed fees*:	\$1536
Non US Citizen Nonresident Tuition (15 credits) and fixed fees*:	\$3202
*Tuition is subject to change due to State Legislative actions	
Books and supplies (estimate):	\$291
Lab fees:	\$30

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