COLLEGE RESEARCH PAPER

GUIDELINES AND REQUIREMENTS
MEDICAL/NURSING ASSISTANT PROGRAM
COMMUNITY SERVICES DEPT.
Trinity Valley Community College

<u>These courses require College Research Papers for course completion: (Each instructor will assign the grading weight of the paper:</u>

(Note: Any instructor can require a research paper in any course.)

- NURA 1401 Nurse Aide for Healthcare (CNA)
- PLAB 1323 Phlebotomy (Basic Course)
- NURA 1307 Body Systems
- POFM Medical Administrative Support
- HPRS 1205 –Essentials of Medical Law/Ethics for Health Professionals
- MDCA 1317—Procedures in a Clinical Setting
- GERS 1340 Treatment Modalities (Rehabilitation/Restorative)
- HITT 1249 -- Pharmacology

Topics: Topics will be determined by you and/or your instructor. (There is a possible short list below)

Paper Requirements:

1. Paper must be typed: 3 to 5 pages (to be determined by the instructor)

Grading: The instructor will grade the papers and determine the percentage of the grade for course completion.

- Papers copied from published materials or from another student will earn the grade of "0". Should a grade of "0" be questioned, it is the responsibility of the student to prove the origin of the information.
- Papers submitted to satisfy the requirement for more than one course will receive a grade of "0".
- Content information--related to the course (correct, current, source documentation, etc.)
- Cover Sheet: *Course Name *Student's Name *Date *Instructor's Name *Paper Topic Title
- Body: * Sentence structure/Grammar
 *Paragraph structure
 *Spelling
 *Punctuation
- Format: * Cover page * Introductory section * body of paper/supporting information *Conclusion
 *Resource Page (Sites of information)

Writing Assistance:

- <u>It is recommended that all students get assistance</u>. Developing the writing skills is the student's responsibility
- It is highly recommended that students who take the TABE and score below high school completion level use a support system to avoid being at risk of failure.
- Your course instructor **WILL NOT** instruct students on "how to write a paper". Your course instructor will guide you in topic selection and will be grading your paper with consideration to the research information and the professionalism of the paper.
- Writing guidance is available to you:
 - 1. Enrollment in the <u>Writing/Math Center</u> through the TVCC Community Services Department (enroll at the Community Services Dept. by February 1, 2014). This Center works directly with your instructor. 903-675-6212
 - 2. CARDINAL SUCCESS CENTER Room 320 Baugh Building Athens Campus
 - 3. Counseling Center Kaufman Campus 972-932-4309 X 5721
 - 4. Counseling Center Palestine Campus 930-729-0256 X 5721
 - 5. Counseling Center Terrell Campus 972-563-9573 X 4904

November 2014

<u>IDEAS FOR ENTRY LEVEL MEDICAL RESEARCH PAPERS</u> (Instructors/students do not have to select these topics)

- 1. The importance of immunizations for the medical student/employee
- 2. The new Affordable Care Act new government sponsored medical insurance program
- 3. The reasoning behind the requirement of <u>electronic medical records</u> that are shared
- 4. How to increase your chances of being hired in a medical related job
- 5. How to prepare for a job interview
- 6. Right to Live/Right to die (This topic can only be used by medical Law & Ethics students)
- 7. State regulation of <u>nurse aide certification</u> by the Texas Department of Aging and Regulatory Services
- 8. Steps to being a successful teammate in a medical employment environment
- 9. Importance of HIPPA law (This topic can only be used by medical Law & Ethics students)
- 10. What is "Medical Coding" and why it is used
- 11. Abortion (This topic can only be used by medical Law & Ethics students)
- 12. OSHA standards for medical offices/clinics
- 13. Advanced Medical Directives
- 14. Symptoms of and treating shock
- 15. <u>Sterile Procedures/techniques</u>
- 16. <u>Diabetes</u>
- 17. Steps in taking a blood pressure
- 18. Maintaining Medical Asepsis
- 19. The contagious process
- 20. Parasites
- 21. Viral Infections