

OFFICIAL DEGREE PLAN
ELECTRONEURODIAGNOSTICS AND POLYSOMNOGRAPHY TECHNOLOGY
McLENNAN COMMUNITY COLLEGE

LAST NAME	FIRST NAME	MI	MCC ID #	DATE

Pre-requisites – Summer (6 SCH)			2nd year Fall Semester (14 SCH)	Course Sub	Grade
HPRS 1206 Medical Terminology			PSGT 1300 Polysomnography		
BIOL 2404 Introductory Anatomy & Physiology			PSY/SOCI (3 cr hrs) Psychology or Sociology		
1st year Fall Semester (13 SCH)	Course Sub	Grade	ENDT 2360 Clinical Electroencephalography		
PSGT 1410 Neuroanatomy & Physiology			ENDT 2325 Electroneurodiagnostics Technology II		
ENDT 1345 Applied Electronics & Instrumentation			ENDT 1270 Pattern Recognition Lab		
ENGL 1301 Freshman Composition I			2nd year Spring Semester (14 SCH)	Course Sub	Grade
ENDT 1350 Electroencephalography			HUMA (3 cr hrs) Humanities Elective		
1st year Spring Semester (13 SCH)	Course Sub	Grade	PSGT 2411 Polysomnography II		
ENDT 2215 Nerve Conduction Studies			SPCH (3 cr hrs) College Level Speech		
ENDT 1170 Pattern Recognition Lab			PSGT 1460 Polysomnography Clinical I		
HPRS 2300 Pharmacology			2nd year Summer Semester (6 SCH)	Course Sub	Grade
ENDT 1260 Clinical Electroencephalography			PSGT 2660 Polysomnography Clinical II		
ENDT 2320 Electroneurodiagnostics Technology I			Notes		
ENDT 2210 <i>Evoked Potentials</i>					
1 year Summer Semester (6 SCH)	Course Sub	Grade			
ENDT 1660 Clinical III Electroneurodiagnostics Technology					

The student will receive a certificate of completion for polysomnography after successfully completing the Polysomnography classes.

1. COURSE SUBSTITUTIONS: All course substitutions must be approved by the Program Director. Although SPCH 1315 is preferred, college credit in a speech course of 3 credit hours may be substituted for SPCH 1318. There are no course substitutions for ENGL 1301.
2. MATH COMPETENCY: All students must demonstrate Math competency. A passing TSI or an approved alternative math test score or completing a developmental sequence of math classes or a passing grade in a college level math course demonstrates math competency.
3. COMPUTER COMPETENCY: All students must demonstrate Computer competency.
4. HUMANITIES ELECTIVE: Students may complete one of the following courses to satisfy the Humanities elective requirement:
 Philosophy – PHIL 1301, 1316, 1317, 2303, 2306, or 2374.
 Literature – ENGL 2322, 2327, 2328, or 2332.
 Drama/Art/Music – DRAM 1310, 1351, 2361 or 2362/ ARTS 1301, 1303, 1304, 1311 or 1316/ MUSI 1306, 1308 or 1309, MUEN 1121 or 1141.
5. GRADES AND GPA: Students must maintain a grade point average of 2.00 to meet requirements for an AAS in END/PSG. Students must achieve a grade of C or better in each major course in the END/PSG program curriculum. A major course is a course that has the prefix (rubric) of the program (i.e., ENDT courses are major courses for the electroneurodiagnostic/polysomnography program curriculum.) No more than one major course may be repeated and that course may be repeated only once, (i.e., a student will not be eligible to re-enroll in the program if the student fails two different major courses or fails the same major course twice.) Students have five academic years to complete the curriculum after official enrollment in the first program (major) course.

I plan to receive the Associate in Applied Science Degree in Electroneurodiagnostics and Polysomnography. I understand this degree plan will determine my eligibility for graduation. Students under the Texas Success Initiative program (TSI) must meet all TSI requirements.

REMARKS: _____

 Advisor's Signature Date

 Student's Signature Date