



Academic Map: Certificate of Achievement (CA) ET: Network Electronics

Certificate of Achievement (C.A.) | 30 Total Credits | CSN Degree Code: ETNETWE-CT | Catalog Year: 2022-2023 |

Computing and Engineering Technologies Advanced and Applied Technologies Department of Applied Technologies

Jobs and Employment Information: <https://www.csn.edu/cetarea>

DESCRIPTION: Upon successful completion of this program, students will be prepared for an entry-level position in the networking/electronics industry.

TERM 1 – TOTAL CREDIT HOURS: 17

	<u>Credits</u>	<u>Pre-Requisite/Co-Requisite</u>
COM 115 Applied Communication	3	None
ET 111B or MATH 127 or above	3	Depends on course chosen
CIT 112B Network +	3	None
CIT 114B IT Essentials	4	None
ET 131B DC for Electronics	4	None

<u>Area</u>	<u>Min Grade</u>	<u>Milestones and Notes</u>
GE Com	C	
GE Math	C	
Special Prog Req	C	
Special Prog Req	C	
Special Prog Req	C	Mandatory Advising Required

TERM 2 – TOTAL CREDIT HOURS: 13

	<u>Credits</u>	<u>Pre-Requisite/Co-Requisite</u>
ET 108B Telecom and the information Age	3	None
ET 212B Digital Logic I	4	None
ET 132B AC for Electronics	4	MT 102B or ET 131B or AC 102B
Spec Prog Elective – see advisor/counselor	2	Depends on course chosen

<u>Area</u>	<u>Min Grade</u>	<u>Milestones and Notes</u>
Special Prog Req	C	
Special Prog Req	C	
Special Prog Req	C	
Special Prog Elec	C	Apply for Graduation

