

# Civil Engineering Technology - Degree Sample Academic Track

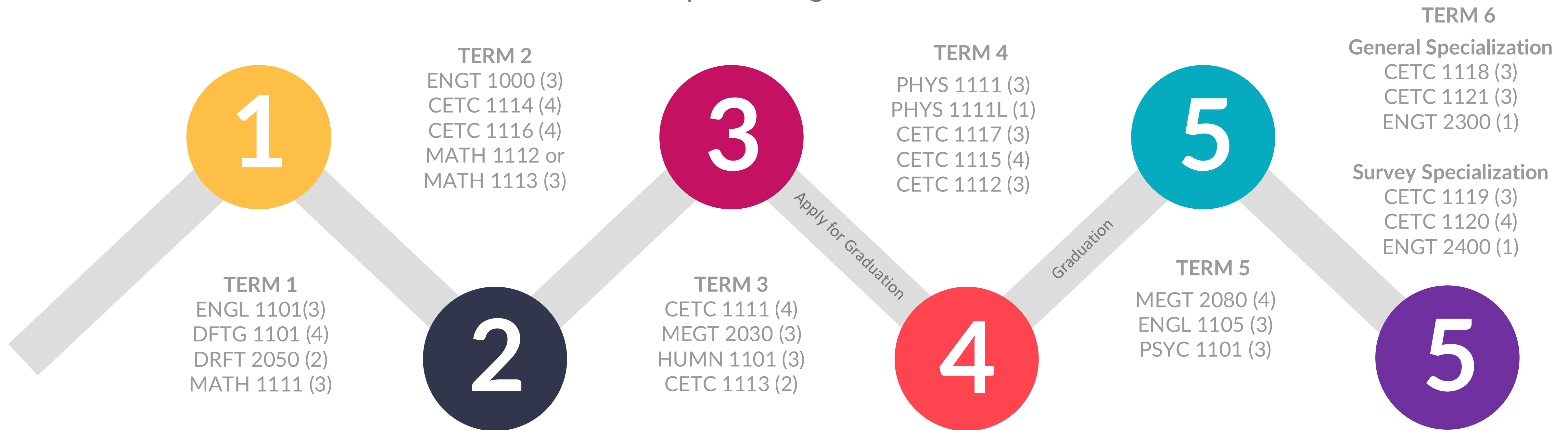
Credits required for graduation: 69

The Civil Engineering Technology Program will prepare students for immediate employment at the technical level in engineering design, drafting, surveying and construction. The program will provide theory and practice to move into the workforce with engineering consultants, surveying firms, state and local government, public works, construction companies, highway departments, and soil and material testing firms. The program will consist of two specializations, a general track or surveying specialization. Students may choose to complete either track for an A.A.S. degree.



# Civil Engineering Technology - Degree Academic Track

Credits required for graduation: 69



Employment for Civil  
Engineering Technologists &  
Technicians

2022 Median Pay  
\$59,630 per year  
\$28.67 per hour





4 SEMESTERS

# Civil Engineering Technology

The civil engineering industry offers substantial earning potential. According to data from 2022, the median pay for civil engineering technologists & technicians was \$59,630 per year, or \$28.67 per hour.

Completing the required 69 credits for graduation is akin to laying down the foundation for a successful career in civil engineering. Graduates emerge as qualified civil engineering technicians, ready to take on credentials in their specialty, which can further validate their expertise.

