

Digital and Communications Technology

Minimum Licenses: Communications Technology Careers (300000)

Recommended Licenses: Minimum and Work-Based Learning (160000)

Example Courses:

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| • Introduction to Trade and Industry | • Graphic Design | • Broadcasting |
| • Career Exploration | • Photography | • Electronics and Mechatronics |
| • Emerging Technologies | • Web Development | • Robotics |
| • Engineering and Design | • Desktop Publishing | • Yearbook |
| • STEM | • Programming and Design | • T&I Work-Based Learning |

Suggested minimum language for a posting: [School District] is seeking a Minnesota-licensed Trade and Industry (T&I) communications technology teacher (function code 300000) for the school year.

Suggested exemplary language for a posting: [School District] is seeking a 1.0 FTE Trade and Industry (T&I) teacher for the upcoming school year. Courses taught may include introduction to trade and industry, financial literacy, management, graphic design, desktop publishing, photography, and others. The program has brand new computer labs and operates the school yearbook. The teacher will also advise the school's SkillsUSA program. Candidates must have a communications technology (300000) teaching license, or a relevant industry certification/license, degree, or five years of industry experience related to communications, IT, or digital technology. Additionally, the work-based learning (WBL) endorsement (160000) is preferred, but not required. [School District] provides mentoring and free pathways to teacher licensure in trade and industry for those who need assistance.