

LEARNING DESIGNS AND TECHNOLOGIES - (MAED)

Master of Arts in Education - Learning Designs and Technologies

Licensed educators who complete the Walsh University's Computer and Technology Endorsement program may teach computer science or technology (STEM) courses in K-12 schools. Additionally, teachers holding this credential provide leadership in technology for local, state, or national education initiatives, technology/curriculum integration, and professional development coaching.

Learning Designs and Technologies Requirements

| Code | Title | Hours |
|--|---|-----------|
| Core Courses ¹ | | |
| EDF 601 | Psychology of Learning | 3 |
| EDF 606 | Acc Learn w/Special Needs | 3 |
| EDF 607 | Research Methods | 3 |
| EDF 620 | Teaching and Learning | 3 |
| EDF 621 | Legal/Ethical Issues in Educ | 3 |
| EDF 622 | Philosophy of Education | 3 |
| Capstone Course ² | | |
| EDF 701 | Capstone Experience | 3 |
| Learning Designs and Technologies Required Courses | | |
| EDT 601 | Information and Communications ³ | 3 |
| EDT 616 | Learning & Design Technologies ³ | 3 |
| EDT 617 | App Instruc Des and Developmen ³ | 3 |
| EDT 618 | Design,Develop/Deliv of elearn ³ | 3 |
| EDT 619 | Learn Des & Tech Practicum ³ | 3 |
| Total Hours | | 36 |

¹ A minimum of 3 EDF courses must be taken prior to approval for candidacy.

² Taken during the final semester of the MAED program

³ With the approval of the Walsh University graduate advisors, the remaining 15 hours may be fulfilled by elective, or alternative format courses. The choice includes courses from EDT (3 digit course numbers) and up to six hours of alternative format courses or workshops