



Middle School Pathway **COURSE LIST**

Middle School (5-9)



Michigan
#T.E.A.C.H.
TRAINING EDUCATORS AND CREATING HOPE



Phase 1 Middle School Classroom Readiness (5-9)	Hours
EDU E001: #T.E.A.C.H. Orientation	7
EDU E002: Teaching in a Digital Environment	12
EDU E100: Planning Essentials	10
EDU E401: Ethics and Professional Behavior	8
EDU E402: Michigan Standards	6
EDU E403: Developing a Classroom Climate	8
EDU D404: Planning the Environment	6
EDU S406 Middle Childhood Development	10
EDU E408: Principles of Diversity	10
EDU E409: Effective Parent Relationships	10
EDU S410: Community Partnerships in the School	8
EDU E411: Planning Effective Lessons	10
EDU E412: Results-Focused Lesson Study	12
EDU E413: Effective Questioning Strategies	10
EDU E414: Best Teaching Practices - Elementary	20
EDU S414: Best Teaching Practices - Elementary	20
EDU E415: Reinforcing Effort and Providing Recognition	10
EDU E416: Homework and Practice	6
EDU E417: Background and Connections	6
EDU E418: Implementing Differentiated Instruction	10
End of Classroom Readiness Sequence	SEMESTER OR HOURS 199 Hours (Equivalent to 7.16 Semester Hours)





Phase 2 Middle School Classroom Readiness (5-9)	Hours
EDU E419: Strategies Strategies II	10
EDU E420: Elementary Strategies II	10
EDU E421: Using Student Data	6
EDU E422: Disaggregating, Organizing and Reporting Data	12
EDU E423: Principles of Fair Student Assessment	10
EDU E424: Formative and Summative Assessments	10
EDU E425: Evaluation	8
EDU E426: Building Community	10
EDU E427: Cooperative Learning	10
EDU E428: Principles of Restorative Practices	10
EDU E429: Restorative Practices in the Classroom	10
EDU E430: Educational Inclusion	10
EDU E431: Teaching Exceptional Students	10
EDU E432: Language Acquisition Research	10
EDU E433: Sheltered Instruction	10
EDU E434: Teaching Literacy Skills to ELL	10
EDU E435: Methods of Teaching Content K12	24
Residency (Phase I and II)	2 Semesters
End of Teaching Excellence Sequence	SEMESTER OR HOURS 180 Hours (Equivalent to 6.80 Semester Hours)