

Course	Use of Technology	Course	Use of Technology
ED 280	<ul style="list-style-type: none"> • eCampus on-line class site • Digital gradebook • Discussion Boards • On-line quizzes • Video links • eCampus assignment drop-box • Google docs • On-line quizzes • Power Point • Digital textbook • Digital links to campus resources • Student contributions to digital P-3 resource archive 	ED 362, 479, 567, 369, 566	<ul style="list-style-type: none"> • Apps • Discussion board • Adobe Connect
ED 201	<ul style="list-style-type: none"> • eCampus online class site • Digital gradebook • Quizzes online • On-line Journals • Student Power point presentations • Data bases for library research • eCampus assignment drop box • Video links • Podcasts • Digital textbook access • Digital attendance for service learning participation • Digital links to campus resources 	ED 320, 361, 624	<ul style="list-style-type: none"> • Google docs for collaboration • You tube for videos • Ipads • Kahoot • Cell phones • MS Office suite • Smart boards • eCampus features
ED 560	<ul style="list-style-type: none"> • eCampus on-line class site • Discussion Board • eCampus assignment drop-box • Video links • Google docs • Microsoft Word • Power point presentations • Digital textbook access • Group chat • Links to campus resources • Digital Data bases for research • Web site links for state and NAEYC standards • Digital video taping for edTPA • Video compression for edTPA submissions • Foliotek portfolio system 	ED 319/529	<ul style="list-style-type: none"> • E Campus • FolioTek • Non-Print Media Research Project (research a new technology in student's given discipline) • Blogging software for students during Write on Sports Camp

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ED 521	<ul style="list-style-type: none"> • eCampus on-line class site • Discussion Boards • eCampus assignment drop-box • Digital gradebook • Assignment drop-box • Group chat • Links to campus resources • Links to research data bases • Web site links to state and national standards • Power point • Microsoft Word • Google docs • Flip grid • YouSeeU for video taping • Foliotek portfolio system 	EDL 326 Teaching Elementary Literacy Instruction, K-6	<ul style="list-style-type: none"> • Video clips of authentic teaching situations • Students record themselves teaching a guided-reading lesson • Students teach early childhood children how to use software on iPads to assist them learn sight-words and self-assess progress • MU students teach early childhood students how to self-assess comprehension strategies, such as retelling, using the iPad • Use of educational database to find research-based articles • Electronic journal readings • Electronic article readings • PowerPoint • Use discussion board to collaborate and support each other in the learning process • Students video record and assess read-alouds with students and submit these to eCampus.
ED 522	<ul style="list-style-type: none"> • eCampus on-line class site • Discussion Boards • eCampus assignment drop-box • Digital gradebook • Assignment drop-box • Group chat • Links to campus resources – Writing Center, Library, Tutoring, IT Department • Links to research data bases • Web site links to state and national standards • Power point • Microsoft Word • Google docs • Flip grid • YouSeeU for video taping projects – teaching and assessment assignments • Foliotek portfolio system 	EDS 330	<ul style="list-style-type: none"> • Video clips • Record video of teaching • Use of Handbrake to compress videos • Use of educational database to find research-based articles • Electronic journal readings • Electronic article readings • TED talk about disability • PowerPoint • Prezi • Kahoot! • Online blog • Online quizzes and final exam • IRIS modules • Use of iPads during instruction • Use discussion board to collaborate and support each other in the learning process

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ED 367/368 (ED 578/585):	<ul style="list-style-type: none"> • E Campus • FolioTek • EdThena (Online video feedback software) • is used with Filmed Literature Circle Project 	EDS-332	<ul style="list-style-type: none"> • Video clips • PowerPoint with audio and video • IRIS modules • Socrative • Online quizzes • Online discussion boards • Use of educational database to find research-based articles • Review of Assistive Technology • Understood.org simulation modules
EDS 338	<ul style="list-style-type: none"> • Google docs for • Collaboration • Video clips for class presentations • Discussions using ecampus for dialogue about classroom activity or comments about reading assignment • Powerpoints to enhance teaching • Research using library resources such as EDS 338 Lib Guide 	EDS 350	<ul style="list-style-type: none"> • Video clips • Record video of teaching • Self review and peer review of video-based lessons • Online literature review • PowerPoint • AFIRM modules • Overview of technology-aided instruction • Overview of technology-based communication • Technology-based lesson plan embedding functional adaptations • Online quizzes and final exam
EDS-500	<ul style="list-style-type: none"> • Video clips • Power point with audio and video • IRIS modules • Socrative • Online quizzes • Online discussion boards • Use of educational database to find research-based articles 	EDS 535	<ul style="list-style-type: none"> • Use discussion boards to disseminate readings • Video clips • Create a website for a unit plan (with all materials) • Create a virtual field trip • Use of educational database to find research-based articles • Electronic journal readings • Online exam • Create technology adaptations for specific students • Visit a field site in the community that uses assistive/adaptive technology • Identify a lesson plan database to support teaching • Identify multi-media software that is learner-centered • Use technology to enhance the planning of a unit • Use technology to enhance the delivery of a unit • Have lessons that include websites, virtual reality experiences, and pre-existing educational game(s). • Use the “voiceover” tool in PowerPoint • Use of technology to collaborate and provide peer feedback

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EDS 530	<ul style="list-style-type: none"> • Video clips • Use discussion boards to disseminate readings • Use of educational database to find research-based articles • Electronic journal readings • PowerPoint with audio and video • SoftChalk to imbed content checks within weekly presentations • Use of Zoom for online teaching • Online final exam • Use of technology to collaborate and provide peer feedback 	EDS-552	<ul style="list-style-type: none"> • Video clips • PowerPoint with audio and video • IRIS modules • Socrative • Online quizzes • Use of educational database to find research-based articles • Student-created video presentations of research • Requirement of use of technology in student-created lesson demonstrations
ED416/S, ED593 Yearlong Clinical Practice ALL PROGRAMS	<ul style="list-style-type: none"> • Foliotek portfolio system • E Campus • Smart boards • Use of i pads during instruction • Projectors in classrooms • Video clips for classroom instruction • Prezi • Kahoot • Use of Chrome books during instruction • Use of lap tops during instruction • Web site links to state and national standards • PowerPoints to enhance teaching • Technology-based lesson planning • Use of technology to enhance the delivery of a unit • Students record themselves teaching • Use of Handbrake and other software to compress videos • Self-review, peer review and third party review of video-based lessons • Multi-media software that is learner-centered • Student created video presentations of research • Podcasts • Professional development video tutorials • Familiarity with Google classrooms • Use of Google forms • Use of Google docs 		