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of Engineering and Science Technology and The College of Applied Science and Technology, but is intended only as a supplemental guide Official degree requirements are established at the time of transfer and admission to the degree-granting college Students should refer to the Degree Progress Report (DPR) which is definitive for graduation

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MET 4100 - Applied Fluid Mechanics University of Toledo Mechanical Engineering Technology Master Syllabus Course Title: Applied Fluid Mechanics Course Code & Number: MET 4100 Credit Hour Total: 4 Lecture Contact Hours: 3 Lab Contact Hours: 2 Prerequisite(s): MET 2050, MATH 2460 Text: Applied Fluid Mechanics, 7th Edition, R Mott and JA Untener, 2015

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ME 101: Engineering Mechanics

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Mechanical Engineering Technology, AAS

Engineering Technology Bachelor of Science Degree Please refer to the Mechanical Engineering Technology Bachelor of Science Degree Curriculum Guide for further information Transfer to the College of Applied Science and Technology To be admitted to the College of Applied Science and Technology, a student must have a GPA of 2.0

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engineering technology degrees , adding a new laboratory type core curriculum course in applied mechanics is not possible The only way to introduce hands-on activities into Applied Mechanics course is to combine in one course both the theory and the laboratory applications It is a

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2 Mechanical Engineering Technology Associate in Applied Science MAT 120 Probability and Statistics* MET 211 Strength of Materials 1,2 4 MET 214 Fluid Mechanics 3