

Homework Assignment Schedule
ME 2030 - Spring 2026
Prof. J. R. Saylor

MS = Moran & Shapiro, "Fundamentals of Engineering Thermodynamics, 6th Edition"

MYOH = Munson, Young, Okiishi, and Huebsch, "Fundamentals of Fluid Mechanics, 6th Edition"

<u>Assignment #</u>	<u>Assignment</u>
1	MS 1/4,11 MYOH 1/15,24,25,40
2	MYOH 1/41,54,59,60,65 2/6,17
3	MYOH 2/28,29,32 3/6,14
4	MYOH 3/45,58,60,64,68 MS 2/20,31
5	MS 2/56,58,62,68,78,89
6	MS 3/22,34,45,70,84
7	MS 3/91,107,115 MYOH 4/71,72
8	M.S. 4/6,9,22 MYOH 5/9,12,21,24
9	MYOH 5/42,45,46,58,59,66
10	MS 4/45,59,89,102
11	MS 4/107,113,117,118 MYOH 5/109
12	MYOH 5/109,110,113,116,118
13	MYOH 8/2,8,27,35,42,53