Required Textbook and Reading

Textbook

S. J. Lee and N. Sundararajan, Microfabrication for Microfluidics, Boston, MA: Artech House, 2010. ISBN

Percentage points for grades assignments and exams correspond to letter grade as follows: 97.0-100 A+ | 93.0-96.9 A | 90.0-92.9 A- | 87.0-89.9 B+ | 83.0-86.9 B | 80.0-82.9 B-77.0-79.9 C+ | 73.0-76.9 C | 70.0-72.9 C- | 67.0-69.9 D+ | 63.0-66.9 D | 60.0-62.9 D- | 0-59.9 F

<u>Assignment Submission</u>: All graded assignments must be submitted using the designated assignment tool in the Canvas course shell. No assignments will be accepted over email.

<u>Team Assignments and Peer Grading</u>: Team assignments will be used for some portions of the course, and some assignments may involve peer grading. Alternative options will be considered for compelling reasons, but arrangements must be pre-approved in writing with ample time before corresponding deadlines (i.e. several days in advance).

<u>Late Policy</u>: Unless otherwise specified for a particular assignment, work that is submitted late will be accepted with reduced credit according to a depreciation rate of 1.5% for each late hour breached.

<u>Exceptions</u>: Any grading appeals or petitions must be communicated promptly in writing (or email). Exceptions will normally be evaluated at the very end of the semester in context with an individual's overall semester track record and all other exceptions class-wide. Special consideration for truly unavoidable and extenuating circumstances will depend on timeliness and supporting documentation (e.g., doctor's note, police report).

University Policies

Per University Policy S16-9, university-wide policy information relevant to all courses, such as academic integrity, accommodations, etc. will be available on the Office of Graduate and Undergraduate Programs' Syllabus Information web page at <u>http://www.sjsu.edu/gup/syllabusinfo/</u>.

ME/EE/MatE 168 Microfluidics Fabrication and Design

This schedule is subject to change with fair notice via announcement in class or notification via Canvas.

Week	Date	Class Activities	Approximate deadlines (Actual deadlines vian / n