Purdue University School of Nuclear Engineering Spring

NUCL 650 Thermal-Hydraulics for Nuclear Reactor Safety T TH

Instructor: M. Ishii

Office: NUCL 112C Telephone: 494-4587 Office Hours: T, Th

Textbook: M. Ishii, Thermo Fluid Dynamics of Two-phase Flow, Springer, 2006

Grading Basis

Homework 30% Midterm Exam 30% Final Exam 40%

Homework

Assignments will be due at the time stated when work is assigned, unless otherwise specified. Late homework will not be accepted for a grade; however, all homework should be submitted before the end of the semester to complete the course.

- Midterm and Final Exam will be closed book and notes.
- An A will be given if the total score is $\geq 85\%$. If the total grade is < 50%, the grade will be an F. The other grades will be determined after considering the class distribution.