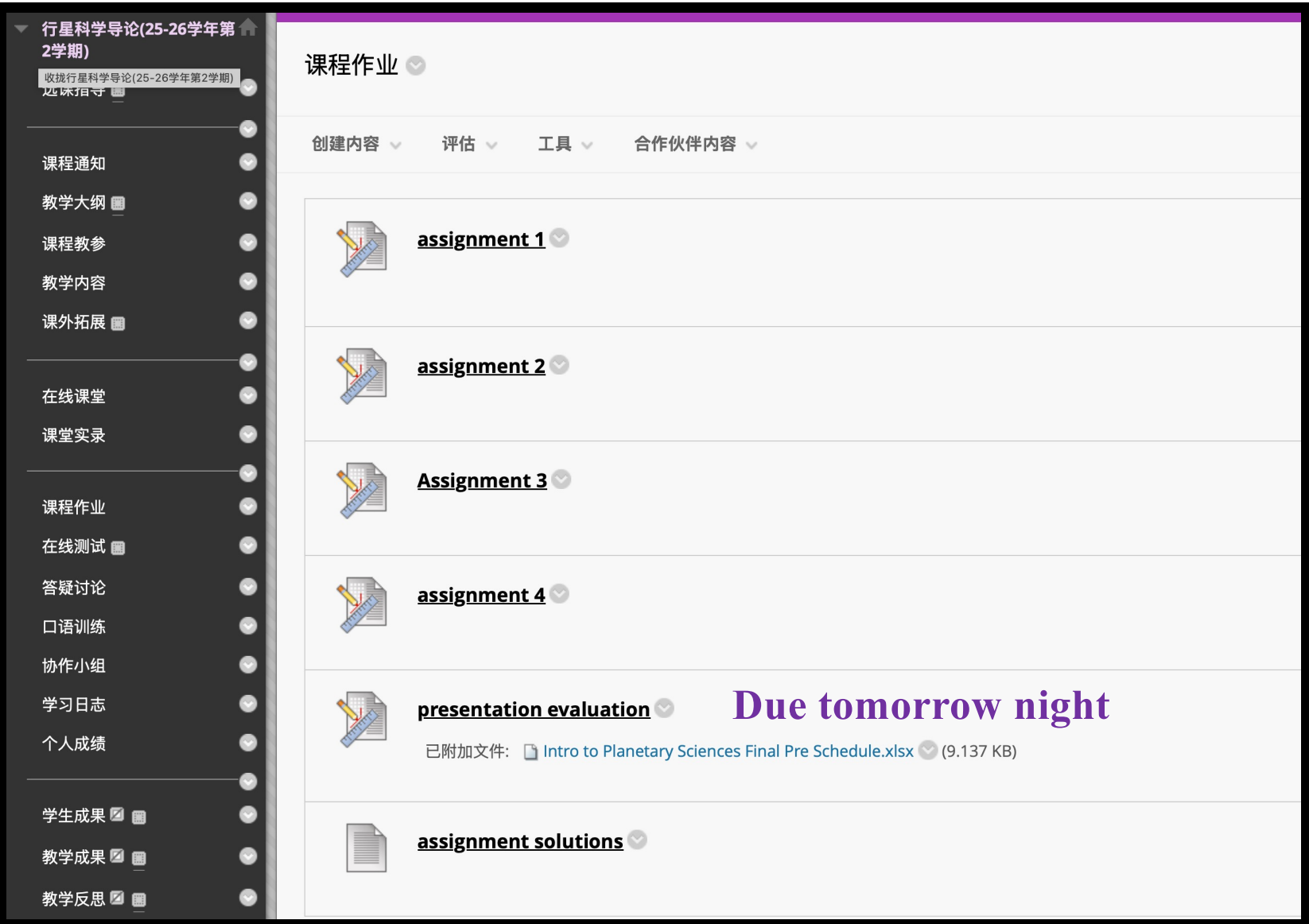
行星科学导论(25-26学年第2学期)
收拢行星科学导论(25-26学年第2学期)
课程通知
教学大纲
课程教参
教学内容
课外拓展
在线课堂
课堂实录
课程作业
在线测试
答疑讨论
口语训练
协作小组
学习日志
个人成绩
学生成果
教学成果
教学反思
课程作业
创建内容
评估
工具
合作伙伴内容
assignment 1
assignment 2
Assignment 3
assignment 4
presentation evaluation
Due tomorrow night
已附加文件: Intro to Planetary Sciences Final Pre Schedule.xlsx (9.137 KB)
assignment solutions

A	B	C	D	E
Date	Name of the probe	Presenter	wiki link to the probe	score (0-30)
May 25				
May 25				
May 25				
May 25	Maven	Haozhan Huang	https://en.wikipedia.org/wiki/MAVEN	
May 25	Dawn	Pan Zhu	https://en.wikipedia.org/wiki/Dawn_(spacecraft)	
June 1	LADEE	Guangrui Li	https://en.wikipedia.org/wiki/LADEE	
June 1	InSight	Jincheng Guo	https://en.wikipedia.org/wiki/InSight	
June 1	New Horizons	Shawn Shan	https://en.wikipedia.org/wiki/New_Horizons	
June 1	Cassini–Huygens	Junhao Liang	https://en.wikipedia.org/wiki/Cassini–Huygens	
June 1	Hayabusa2	Jiaxin Yang	https://en.wikipedia.org/wiki/Hayabusa2	

In-Class Final exam: June 8th

- 6:40-8:30 pm, 110 minutes in total
  - You probably won't need the full time.
- Problems will be drawn from the assignments 1-3
- No numerical calculations will be required. You do not need to bring a calculator.
  - • If an assignment problem involves numbers, they will be replaced by symbols.
- You need to know the most basic physical laws, including
  - Newton's laws of motion
  - Newton's law of universal gravitation
  - Stephen-Boltzmann law

Your Name:

Introduction to Planetary Sciences

FINAL EXAM

June 8th, 2026

Duration: 110 minutes

NAME:

Student ID:

INSTRUCTIONS:

- **Please write your name on each page.**
- **Write your answers into the space provided for each problem. Clearly explain your reasoning.**
- **This exam has a total of 4 problems. Students must count the number of problems and report any discrepancy to the invigilator.**
- **At the end of each problem, box your final answer(s), like this.**