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Date: July 17, 2023

Description: Day 1: Interactive seminars on the mission Juno, its instruments, Planetary Data System and SPICE toolkit.

Date: July 18, 2023

Description: Day 2: Group split. Teamwork on projects selected by the students under the guidance of Juno experts.

Date: July 19, 2023

Description: Day 3: Group split. Teamwork on projects selected by the students under the guidance of Juno experts.

Date: July 20, 2023

Description: Day 4 (morning only): presentation and discussion of the team projects.