# ASME Fitness For Service & Post Construction Code Week
## DRAFT - Subject to Change

Rev O
14-Apr-2026

| Start | Monday June 1 | | | Tuesday June 2 | | Wednesday June 3 | | Thursday June 4 | | Friday June 5 | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 7:00 | | | | PCC Executive Committee (10) | FFS Executive Committee (10) | ASME Sponsored Breakfast (7:00 - 8:30) | | | | | |
| 8:00 | SG WR (25) | FFS PT (25) Pipelines Dan Spring | FFS PT (25) Overpressure Brian Macejko | PCC SC Repair & Testing (50) | FFS PT (25) Part 13 Kathy Zhang | FFS PCC Joint Session (250) (8:30 - 11:30) | | Fitness For Service Joint Committee (120) | TBD | FFS with Large Datasets (and New API 579-1/ASME FFS-1 Annex 4B Evaluating Thickness Data from NDE) Scott Bouse | |
| 8:30 | | | | | | | | | | | |
| 9:00 | | FFS PT (25) Part 7 Brian Macejko | FFS TG Stress Attenuation Daniel Ayewah | | FFS PT (25) Tanks Kirk Sheppard | | | | TBD | Overview of New API 579-1/ASME FFS-1 Annex 2G NDE Guide for FFS Assessments Morteza Jafari | |
| 9:30 | | | | | | | | | | | |
| 10:00 | SG MR (25) | FFS PT (25) Part 15 Lyle Breaux | FFS PT (25) Part 10 David Osage | | TBD | | | | Plastometrex (https://www.plastometrex.com/) ASTM E3499-25 | The Master Curve for Fracture Toughness Steven Altstadt | |
| 10:30 | | | | | | | | | | | |
| 11:00 | | FFS PT (25) Part 12 Alfonso Ramos | FFS PT (25) NDE Morteza Jafari | | FFS PT (50) Part 3 Brian Macejko | | | | | Overview of New API 579-1/ASME FFS-1 Annex 3B Brian Macejko | |
| 11:30 | | | | | | | | | | | |
| 12:00 | | | | | | FFS PCC Joint Executive Committee (ASME Sponsored Lunch) | | | | | |
| 12:30 | | | | | | | | | | | |
| 13:00 | SG E&T (25) | FFS PT (50) Part 4/5/6 Antonio Seijas, Scott Bouse, Dan Evans | PCC SC Flange Joint Assembly (50) | PCC SC Inspection Planning (30) | Overview of FFS Technology Updates & New Technology Brian Macejko Antonio Seijas | PCC Standards Committee (75) | Fitness For Service Joint Committee (120) | Fitness For Service Joint Committee (120) | TBD | Leadership Lessons Learned (10) | |
| 13:30 | | | | | | | | | | | |
| 14:00 | | | | | | | | | Welded Repair Considerations Jorge Penso | | |
| 14:30 | | | | | | | | | | | |
| 15:00 | SG NMR (30) | | | | Overview of PCC Updates Clay Rodery | | | | Overview of New API 579 Part 15 Assessment of Piping Vibration Lyle Breaux | | |
| 15:30 | | FFS PT (50) Part 9 David Osage | | | | | | | | | |
| 16:00 | | | | | Bolted Joint Presentation? | | | | | | |
| 16:30 | | | | | | | | | | | |
| 17:00 | | | | ASME Sponsored Networking Event | | | | | | | |
| 18:00 | | | | | | | | | | | |