

MNF 2026-27 Primary Voyage Schedule

| VOYAGE # | CHIEF SCIENTIST | TITLE | AFFILIATION | START DATE | FINISH DATE | START PORT | FINISH PORT | DAYS |
|------------------|-----------------|--|-------------|-----------------------------|------------------------------|------------|-------------|------|
| IN2026_E01 | | IN2026_E01 Mobilisation | | Wednesday, 1 July 2026 | Wednesday, 1 July 2026 | Hobart | | 1 |
| | MNF | Sea Trials and Calibrations | MNF | Thursday, 2 July 2026 | Saturday, 11 July 2026 | Hobart | Hobart | 10 |
| IN2026_P05 | | Port Period | | Sunday, 12 July 2026 | Monday, 13 July 2026 | Hobart | | 2 |
| IN2026_T03 | | IN2026_T03 Mobilisation | | Tuesday, 14 July 2026 | Wednesday, 15 July 2026 | Hobart | | 2 |
| | TBC | IN2026_T03 Transit | MNF | Thursday, 16 July 2026 | Tuesday, 21 July 2026 | Hobart | Brisbane | 6 |
| IN2026_P06 | | IN2026_T03 MNF Demobilisation | | Wednesday, 22 July 2026 | Wednesday, 22 July 2026 | Brisbane | | 1 |
| | | Port Period | | Thursday, 23 July 2026 | Saturday, 25 July 2026 | Brisbane | | 3 |
| IN2026_V04 | | IN2026_V04 Mobilisation | | Sunday, 26 July 2026 | Monday, 27 July 2026 | Brisbane | | 2 |
| | BOSTOCK | Quaternary evolution of the Darumbal and Woppaburra Sea Country in the Southern Great Barrier Reef | UQ | Tuesday, 28 July 2026 | Thursday, 20 August 2026 | Brisbane | Brisbane | 24 |
| IN2026_P07 | | IN2026_V04 MNF Demobilisation | | Friday, 21 August 2026 | Friday, 21 August 2026 | Brisbane | | 1 |
| | | Port Period | | Saturday, 22 August 2026 | Monday, 24 August 2026 | Brisbane | | 3 |
| IN2026_V05 | | IN2026_V05 Mobilisation | | Tuesday, 25 August 2026 | Wednesday, 26 August 2026 | Brisbane | | 2 |
| | PASK | Next Generation of Ocean LiDAR for Australia | MQ | Thursday, 27 August 2026 | Monday, 7 September 2026 | Brisbane | Brisbane | 12 |
| IN2026_P08 | | IN2026_V05 MNF Demobilisation | | Tuesday, 8 September 2026 | Tuesday, 8 September 2026 | Brisbane | | 1 |
| | | Port Period | | Wednesday, 9 September 2026 | Friday, 11 September 2026 | Brisbane | | 3 |
| IN2026_T04 | | IN2026_T04 mobilisation | | Saturday, 12 September 2026 | Sunday, 13 September 2026 | Brisbane | | 2 |
| | UTAS | IN2026_T04 CAPSTAN | UTAS | Monday, 14 September 2026 | Wednesday, 23 September 2026 | Brisbane | Fiji | 10 |
| IN2026_P09 | | Port Period | | Thursday, 24 September 2026 | Friday, 25 September 2026 | Fiji | | 2 |
| | | IN2026_V06 Mobilisation | | Friday, 25 September 2026 | Friday, 25 September 2026 | Fiji | | 1 |
| | | International Engagement Day | | Saturday, 26 September 2026 | Saturday, 26 September 2026 | Fiji | | 1 |
| IN2026_V06 Leg 1 | SLOYAN | The Pacific Ocean physical, biogeochemical and biological environmental diversity: Tropics to Pole evolution (P-TROPOE) Leg 1 | CSIRO | Sunday, 27 September 2026 | Wednesday, 4 November 2026 | Fiji | Auckland | 39 |
| IN2026_P10 | | Port Period | | Thursday, 5 November 2026 | Thursday, 5 November 2026 | Auckland | | 1 |
| | | International Engagement Day | | Friday, 6 November 2026 | Friday, 6 November 2026 | Auckland | | 1 |
| | | Port Period | | Saturday, 7 November 2026 | Tuesday, 10 November 2026 | Auckland | | 4 |
| IN2026_V06 Leg 2 | SLOYAN | IN2026_V06 Leg 2 Mobilisation | | Wednesday, 11 November 2026 | Wednesday, 11 November 2026 | Auckland | | 1 |
| | | The Pacific Ocean physical, biogeochemical and biological environmental diversity: Tropics to Pole evolution (P-TROPOE) Leg 2 | CSIRO | Thursday, 12 November 2026 | Wednesday, 16 December 2026 | Auckland | Hobart | 35 |
| IN2026_P11 | | IN2026_V06 MNF Demobilisation | | Thursday, 17 December 2026 | Thursday, 17 December 2026 | Hobart | | 1 |
| | MNF | IN2027_E01 MNF mobilisation | MNF | Friday, 18 December 2026 | Friday, 18 December 2026 | Hobart | | 1 |
| | | Port Period | | Saturday, 19 December 2026 | Friday, 1 January 2027 | Hobart | | 14 |
| IN2027_E01 | MNF | Sea Trials and Calibrations | MNF | Saturday, 2 January 2027 | Thursday, 7 January 2027 | Hobart | Hobart | 6 |
| IN2027_P01 | MNF | Short Maintenance Period | | Friday, 8 January 2027 | Sunday, 17 January 2027 | Hobart | | 10 |
| IN2027_V01 | | IN2027_V01 Mobilisation | | Monday, 18 January 2027 | Friday, 22 January 2027 | Hobart | | 5 |
| | RINTOUL | Multidisciplinary Investigations of the Southern Ocean (MISO-2): Linking physics, biogeochemistry, plankton, aerosols, clouds, and climate | CSIRO | Saturday, 23 January 2027 | Saturday, 20 March 2027 | Hobart | Hobart | 57 |
| IN2027_P02 | | IN2027_V01 MNF Demobilisation | | Sunday, 21 March 2027 | Sunday, 21 March 2027 | Hobart | | 1 |
| | | Port Period | | Monday, 22 March 2027 | Tuesday, 23 March 2027 | Hobart | | 2 |
| IN2027_V02 | | IN2027_V02 Mobilisation | | Wednesday, 24 March 2027 | Friday, 26 March 2027 | Hobart | | 3 |
| | HILL | Characterising the newly expanded Macquarie Island Marine Park | UTAS | Saturday, 27 March 2027 | Sunday, 2 May 2027 | Hobart | Hobart | 37 |
| IN2027_P03 | | IN2027_V02 MNF Demobilisation | | Monday, 3 May 2027 | Monday, 3 May 2027 | Hobart | | 1 |
| | | Port Period | MNF | Tuesday, 4 May 2027 | Friday, 7 May 2027 | Hobart | | 4 |
| IN2027_V03 | | IN2027_V03 mobilisation | MNF | Saturday, 8 May 2027 | Tuesday, 11 May 2027 | Hobart | | 4 |
| | SHADWICK | Integrated Marine Observing System (IMOS) Southern Ocean Time Series (SOTS) Strategic Partnership | IMOS | Wednesday, 12 May 2027 | Thursday, 27 May 2027 | Hobart | Hobart | 16 |
| IN2027_P04 | | IN2027_V03 MNF Demobilisation | | Friday, 28 May 2027 | Friday, 28 May 2027 | Hobart | | 1 |
| | MNF | Long Maintenance Period | MNF | Saturday, 29 May 2027 | Friday, 25 June 2027 | Hobart | | 28 |
| IN2027_E02 | | IN2027_E02 Mobilisation | | Saturday, 26 June 2027 | Saturday, 26 June 2027 | Hobart | | 1 |
| | MNF | Sea Trials and Calibrations Continues into 2027-28 Schedule | MNF | Sunday, 27 June 2027 | Wednesday, 7 July 2027 | Hobart | Hobart | 11 |