

MNF 2014-15 voyage schedule

| VOYAGE # | CHIEF SCIENTIST | TITLE | AFFILIATION | START DATE | FINISH DATE | START PORT | FINISH PORT | DAYS |
|--------------------|----------------------|---|-------------|------------|-------------|------------|-------------|------|
| IN2015_P01 | | Port period Hobart | | Thu 01 Jan | Wed 28 Jan | Hobart | | 28 |
| IN2015_E01 | | Commissioning year activities | MNF | Thu 29 Jan | Wed 18 Feb | Hobart | Hobart | 21 |
| IN2015_P02 | | Port period Hobart | | Thu 19 Feb | Thu 19 Mar | Hobart | | 29 |
| Voyage IN2015_V01 | Prof Tom Trull | <i>Mobilise Trull</i> | ACE CRC | Fri 20 Mar | Fri 20 Mar | Hobart | | 1 |
| | | Integrated Monitoring Observing System Time Series automated moorings for climate and carbon cycle studies southwest of Tasmania | | Sat 21 Mar | Tue 31 Mar | Hobart | Hobart | 11 |
| | | <i>Demobilise Trull</i> | | Wed 01 Apr | Wed 01 Apr | Hobart | | 1 |
| IN2015_P03 | | Port Period Hobart | | Thu 02 Apr | Mon 06 Apr | Hobart | | 5 |
| IN2015_E02 | | Commissioning year activities-BENTHIC BIOLOGY | MNF | Tue 07 Apr | Tue 14 Apr | Hobart | Hobart | 8 |
| IN2015_P04 | | Port Period Hobart | | Wed 15 Apr | Wed 15 Apr | Hobart | | 1 |
| IN2015_E03 | | Commissioning year activities-PELAGIC BIOLOGY | MNF | Thu 16 Apr | Thu 23 Apr | Hobart | Hobart | 8 |
| IN2015_P05 | | Port Period Hobart | | Fri 24 Apr | Sat 25 Apr | Hobart | | 2 |
| IN2015_E04 | | Commissioning year activities-TRACE METAL | MNF | Sun 26 Apr | Tue 28 Apr | Hobart | Hobart | 3 |
| IN2015_P05 | | Port Period Hobart | | Wed 29 Apr | Thu 30 Apr | Hobart | | 2 |
| IN2015_E05 | | Commissioning year activities-GEOSCIENCE | MNF | Fri 01 May | Tue 05 May | Hobart | Hobart | 5 |
| Voyage IN2015_V02 | Dr Bernadette Sloyan | <i>Mobilise Sloyan</i> | CSIRO | Wed 06 May | Wed 06 May | Hobart | | 1 |
| IN2015_P06 | | Port Period Hobart | | Thu 07 May | Sun 10 May | Hobart | | 4 |
| Transit IN2015_T01 | | Transit Hobart to Sydney | | Mon 11 May | Wed 13 May | Hobart | Sydney | 3 |
| IN2015_P07 | | Port Period Sydney | | Thu 14 May | Thu 14 May | Sydney | | 1 |
| Voyage IN2015_V02 | Dr Bernadette Sloyan | Sustained monitoring of the East Australian Current: Mass, heat and freshwater transports | CSIRO | Fri 15 May | Tue 26 May | Sydney | Brisbane | 12 |
| IN2015_P08 | | Port Period Brisbane | | Wed 27 May | Mon 01 Jun | Brisbane | | 6 |
| Voyage IN2015_V03 | Prof Iain Suthers | <i>Mobilise Suthers</i> | UNSW | Tue 02 Jun | Tue 02 Jun | Brisbane | | 1 |
| | | Submesoscale processes – billows and eddies - along the productive shelf by the East Australian Current | | Wed 03 Jun | Wed 17 Jun | Brisbane | Sydney | 15 |
| | | <i>Demobilise Suthers</i> | | Thu 18 Jun | Thu 18 Jun | Sydney | | 1 |
| IN2015_P09 | | Port Period Sydney | | Fri 19 Jun | Sun 21 Jun | Sydney | | 3 |
| Transit IN2015_T02 | | Transit Sydney to Hobart | | Mon 22 Jun | Thu 25 Jun | Sydney | Hobart | 4 |
| Voyage IN2015_V02 | Dr Bernadette Sloyan | <i>Demobilise Sloyan</i> | CSIRO | Fri 26 Jun | Fri 26 Jun | Hobart | | 1 |
| IN2015_P10 | | Port Period Hobart | | Sat 27 Jun | Tue 30 Jun | Hobart | | 4 |