

# Setting-up Checklist

# Set up

- Make a copy of the roster and rename it with the new roster date. (Model Browser -> Select Roster, Right-click to duplicate and rename)
- □ Open the new roster (Double-click the new roster)

### Roster

 $\Box$  Set the **date** for the first Monday for the week to be generated (Roster  $\rightarrow$  Roster)

# Attendance

 $\Box$  Enter the Planned Attendance numbers. (Attendance  $\rightarrow$  Planned Attendance)

### Data

- □ Run all data imports (Main Menu Toolbar → Click any/all Blue Hamburgers showing)
- $\Box$  Check all staff member details are current and accurate (Staff  $\rightarrow$  Payroll)
- $\Box$  Remove staff from the Roster layout who aren't working at the centre. (Staff  $\rightarrow$  Roster Order)
- $\Box$  Add any staff who are not yet on the Roster Order (Staff  $\rightarrow$  Roster Order)
- $\Box$  Run The Update Roster Layout process (Data Menu  $\rightarrow$  Update Roster Layout)

## Staff

- $\Box$  Set regular working and non-working days for staff (Staff  $\rightarrow$  Work Days)
- $\hfill\square$  Set Responsible Persons on the roster (Staff  $\rightarrow$  Work Days)
- $\Box$  Assign staff to rooms they may work in (Staff  $\rightarrow$  Staff Areas)
- □ Set shift-lengths for any staff working unusual shifts e.g. Chef (Staff → Shift Lengths)
- □ Set a fixed start time for staff who must start at the same time each day e.g. Chef or Centre Manager (Staff → Shift Lengths, Preferred Start Time field)

**Note**: Any Earliest Start times in **Staff**  $\rightarrow$  **Availability** will be overridden for any staff who have a Preferred Start Time entered.

 $\Box$  Set staff availability for any staff with availability limitations (Staff  $\rightarrow$  Availability)

## Roster

- $\Box$  Enter any programming, ISS or study time for staff (Roster  $\rightarrow$  Other Duties)
- $\Box$  Return to the Roster (Roster  $\rightarrow$  Roster) and Generate the initial Roster (Click Daitum Logo)
- $\Box$  Review the Rostered Hours column on the far right for red entries (Roster  $\rightarrow$  Roster)