

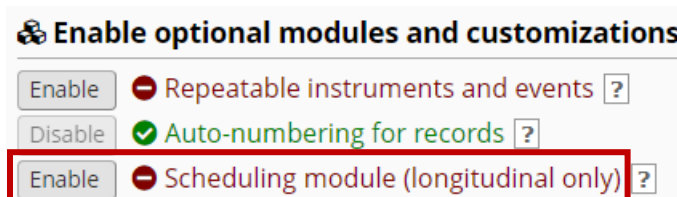
Proficient - Scheduling Module

Scheduling

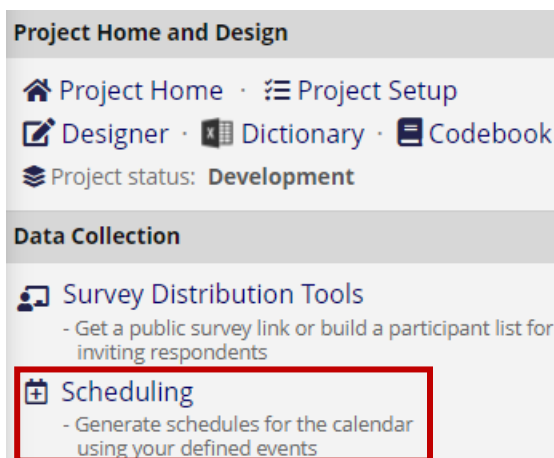
The **Scheduling** module is optional for longitudinal projects. It works in conjunction with the events you have created to enable you to generate an event schedule for each individual project record. Typically, this is a calendar of a participant's study visits.

Enable Scheduling module

To make use of the scheduling module, you must first enable the feature on the Project Setup page under Enable optional modules and customizations:



Once it is enabled, you will be able to access it via the **Scheduling** button in the left-hand menu in the Data Collection section:



Create a Schedule

Create participant schedules on the **Create Schedule** tab.



Add new Study ID: OR

Start Date:

Select Arm:

Notes:

- You can create a new record here by entering a new record identifier in the text entry box: be sure to select the correct arm if your project has multiple arms.
- Start Date is the baseline date for the schedule: the date from which each event’s offset days is calculated.

A “projected schedule” is generated and displayed, allowing you to adjust event dates and times (avoiding weekend visits, for example). The schedule is not saved until you click [Create Schedule](#).

	Time (optional)	Date / Day of Week	Event Name
✘	<input type="text"/>	06/28/2012 Thursday	Enrolment
✘	<input type="text"/>	06/29/2012 Friday	Randomisation
✘	<input type="text"/>	07/05/2012 Thursday	Follow Up 1
✘	<input type="text"/>	07/12/2012 Thursday	Follow Up 2

Automatic Generation of Schedules

View or Edit Schedule

Select the relevant record to view the associated schedule.

- Edit (🔧): edit the date, time, status or notes for the schedule event
- Delete (✖): remove the schedule event. **Be careful: there is no 'Undo'!**
- View (👁): Open the schedule event in a dialog box. Also permits editing.

Do not delete event records unless you really mean to!

Schedule events across all records in your project may be viewed in a calendar format using the [Calendar](#) module.

Calendar

The **Calendar** module integrates with REDCap's scheduling functionality to provide a calendar-based view of participant events.



The screenshot shows the REDCap Calendar interface. At the top, there are tabs for 'Day', 'Week', 'Month', and 'Agenda'. Below the tabs, there are navigation arrows, a dropdown for the month 'December', and a dropdown for the year '2011'. To the right, there are links for 'Print Calendar' and 'Scheduling Report'. The main area is a calendar grid with columns for each day of the week (Sunday to Saturday) and rows for dates 1 through 10. Each cell contains a '+ New' button and a star icon followed by an event description.

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
				+ New 1 ☆ 7 (Randomisation)	+ New 2 ☆ 5 (2nd Dose)	+ New 3 ☆ 7 (2nd Dose)
+ New 4	+ New 5	+ New 6 ☆ 5 (Follow Up)	+ New 7 ☆ 7 (Follow Up)	+ New 8	+ New 9	+ New 10

- Select the **Day**, **Week** or **Month** to view the events for that period
- **Agenda** shows a list of the events for the period in date order
- The **+ New** button will add a new ad-hoc event to the calendar, but you cannot associate data entry forms with adhoc events

Calendar Events

- Click on an event to view and make edits to the calendar event

View/Edit Calendar Event

Study ID: **7** [view schedule](#)

Event Name: **Randomisation** (Arm 2: Arm 2)

Status: ☆ **Due Date** [change status](#)

Date: **12/01/2011 (Thursday)**

Time: HH:MM

Notes:

Data Entry Forms

- Randomisation

- Note the link to the data entry forms that are associated with the study event. Click the link to go to the form for data entry.
- The **Event Status** field has five settings:
 - Due Date ☆
 - Scheduled ★
 - Confirmed 🟢 • Canceled ✖
 - No Show 🟠

The colored event status indicator changes (as shown) according to the status of the event.

REDCap ascribes no particular significance to the status of an event, which means that you can use these status flags in any way that suits you. The wording of the label does not bind you to any specific meaning.