

Calice Long Slab

13 sept. 2017

LLR - CNRS

<http://>

Chef de projet
Dates du projet

Frédéric Magniette
28 août 2017 - 12 févr. 2018

Avancée
Tâches
Ressources

3%
35
2

Tâches

Nom	Date de début	Date de fin
Meca part1 construction	28/08/17	06/09/17
Cabling 2 FEV	04/09/17	22/09/17
Testing FEV1 on singlebench	26/09/17	27/09/17
Testing BW1	21/09/17	22/09/17
Buying Glue	28/08/17	08/09/17
Gluing BW1	28/09/17	02/10/17
Preparing SMB	12/09/17	13/09/17
Buying connectors	06/09/17	11/09/17
Training on connectors	14/09/17	20/09/17
Mounting and testing ASU1	03/10/17	16/10/17
Testing FEV2 on singlebench	17/10/17	18/10/17
Testing BW2	25/09/17	26/09/17
Gluing BW2	19/10/17	20/10/17
Mounting and testing ASU2	23/10/17	03/11/17
Packaging new skirocs	28/08/17	15/09/17
Testing new skirocs	21/09/17	25/09/17
Cabling 10 FEV	26/09/17	16/10/17
Meca part2 construction	07/09/17	15/11/17
Testing 10 BW	27/09/17	10/10/17
Testing 10 FEV	06/11/17	17/11/17
Buying radio source	14/09/17	08/11/17
Gluing 10 BW	20/11/17	21/11/17
Mounting and testing ASU3	22/11/17	28/11/17
Mounting and testing ASU4	29/11/17	05/12/17
Mounting and testing ASU5	06/12/17	12/12/17
Mounting and testing ASU6	13/12/17	19/12/17
Christmas holidays	20/12/17	29/12/17
Mounting and testing ASU7	01/01/18	05/01/18
Mounting and testing ASU8	08/01/18	12/01/18

Tâches

Nom	Date de début	Date de fin
Mounting and testing ASU9	15/01/18	19/01/18
Mounting and testing ASU10	22/01/18	26/01/18
Mounting and testing ASU11	29/01/18	02/02/18
Mounting and testing ASU12	05/02/18	09/02/18
Meca support and covers	16/11/17	07/02/18
Final delivering	12/02/18	12/02/18

Ressources

Nom	Rôle par défaut
Frédéric Magniette	Chef de projet
Jérôme Nanni	Non défini

Diagramme de Gantt



