GANTT Spinoza internship

		Color code : Pastel = starting Middle dark = partly done Dark = extensively done July August		September	October	November	Decembre	Janvier	Fevrier	Ma
TASK	PEOPLE INVOLVED STARTING ENDING DATE LENGTH TASK COM DATE ENDING DATE LENGTH (IN %	PHASE ONE - Inititation ETE WEEK 1 [17:23] WEEK 2 [24:30] WEEK 3 [1st /	PHASE TWO - 11D ASC PHASE FIVE - Feedback Session August WEEK 4 [2nd August] WEEK 5 [Third August] WEEK 6 [Forth August]	PHASE TWO - 11D ASC WEEK 7 [1st September] WEEK 8 [2nd September] WEEK 10 [4	PHASE THREE - SE h September WEEK 11 [1st October] WEEK 12 [2nd October] WEEK 13 [3rd October]	PHASE FOUR - Phycophysics data WEEK 14 [4th October] WEEK 15 [1st November] WEEK 16 [2nd November] WEEK 17 [3rd November] V	PHASE FIVE - Feedback ASC / SE PHASE SIX - Frequentist statistics WEEK 18 [Forth November] WEEK 19 [1st December] WEEK 20 [2nd december] WEEK 21 [3rd december] WEEK 21 [3rd december] WEEK 21 [3rd december]	Holidays K 22 [4th December] WEEK 23 [1st January] WEEK 24 [2nd January] WEEK 25 [3rd January]	PHASE SEVEN - Bayesian modelling WEEK 26 I4th Januaryl WEEK 27 I1st Februaryl WEEK 28 I2nd Februaryl WEEK 29 I3rd	Final - 1 February] WEEK 30 [4th February] WEEK 31 [1st March]
	DATE (IN %						T W T F M T W T F M T W T F M T W T F M			
administration and road map of the project g, temporary card and definition of the tasks	MA+T 17/07/23 17/07/23 0 100									
ith the Wiki and the Zulip	Tom 18/07/23 18/07/23 0 100									
on the computer art for the 5D-ASC Questionnaire	Tom 18/07/23 18/07/23 0 100 Tom 18/07/23 28/07/23 10 100									
sues and doctor visits	Tom 19/07/23 25/07/23 6 100									
on for a grant and student travel products (not possible) cation	Tom 18/07/23 24/07/23 6 100 Tom 25/07/23 27/07/23 2 100									
nagement						_				
Iteration for collective monitoring with Marco Presentation and collective monitoring with Serge Dumoulin's team	MA+T 17/07/23 25/08/23 38 90 9 ALL 17/07/23 25/08/23 38 100									
Meetings with Gilles for Bayesian modelling	Gilles + Tom 17/07/23 25/08/23 38 100									
SC	7 400700 010000									
art for the 5D-ASC Questionnaire + Zotero dimensions compare to the 11 dimension	Tom 18/07/23 04/08/23 16 100 Tom 18/03/22 04/08/23 496 100									
ering and (confirmatory factor analysis, exploratory structural equation erarchical item clustering (ICLUST), multiple indicators multiple caus										
deling) plots	Tom 01/08/23 04/08/23 3 100									
ith the code	Tom 01/08/23 04/08/23 3 100									
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NOVA and MLM and Presentation of the data	Tom 01/08/23 04/08/23 3 100 Tom 08/08/23 08/08/23 0 50%									
experience questionnaire analysis	10111 00/00/23 00/00/23 0									
e possible analysis	Tom 08/08/23 11/08/23 3 100									
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and Presentation of the data Data	10m 11/08/23 11/08/23 0 100									
how an eye tracker capture data	Tom 14/08/23 18/08/23 4 100									
view on the tasks code	Tom 14/08/23 18/08/23 4 100 Tom 15/08/23 18/08/23 3 100									
ng PPViz and replicate the code	Tom 16/08/23 18/08/23 2 100									
nd report analysis	Tom 17/08/23 18/08/23 1 100									
and write the task desciption	Tom 14/08/23 18/08/23 4 100									
frame and understand the structure of the task data storage	Tom 15/08/23 18/08/23 3 100									
igmoid curves individual-wise igmoid curves group-level-wise	Tom 16/08/23 18/08/23 2 100 Tom 17/08/23 18/08/23 1 100									
nalysis - ANOVA nalysis - MLM	Tom 17/08/23 18/08/23 1 100 Tom 17/08/23 18/08/23 1 100									
nalysis - MLM nalysis - Weigthed sum RP ANOVA based on slope	Tom 17/08/23 18/08/23 1 100 Tom 17/08/23 18/08/23 1 100									
nalysis - Weigthed sum RP ANOVA based on R2	Tom 17/08/23 18/08/23 1 100									
and write the task desciption	Tom 14/08/23 18/08/23 4 100									
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nalysis - Weigthed sum RP ANOVA based on R2	Tom 17/08/23 18/08/23 1 100									
nodelling	Gilles + Tomas + 08/01/24 31/01/24 23 100									
art vel	Tom 02/02/24 15/02/24 23 100 100 100 100 100 100 100 100 100 10									
	Tom 15/02/24 29/02/24 14 100									
n test resis	Tom 26/02/24 28/02/24 2 100									
	Tom 26/02/24 29/02/24 3 100									
antt	Tom 26/02/24 28/02/24 2 100 Tom 26/02/24 09/03/24 13 0 %									