

Date	Part A	Part B
21.02.2024	Omron Orientation	Phoenix Orientation
28.02.2024	Phoenix Orientation	Omron Orientation
06.03.2024	Omron Experiment 1	Phoenix Experiment 1
13.03.2024	Phoenix Experiment 1	Omron Experiment 1
20.03.2024	Omron Experiment 2	Phoenix Experiment 2
27.03.2024	Phoenix Experiment 2	Omron Experiment 2
03.04.2024		
10.04.2024	Holiday	Holiday
17.04.2024	Midterm	Midterm
24.04.2024	Omron Experiment 3	Phoenix Experiment 3
01.05.2024	Holiday	Holiday
08.05.2024	Phoenix Experiment 3	Omron Experiment 3
15.05.2024	Omron Experiment 4	Phoenix Experiment 4
22.05.2024	Phoenix Experiment 4	Omron Experiment 4

GR1-Part A:

20015055	21016013	19015063	18015039	21016045	20016033	20016003	20016014	20016911
21015048	20015053	21016052	20015050	20016049	20015037	21016930	18015070	16016004
20015025	20016051	20016047	21016912	21015040	20016026			

GR2-Part A:

19015018	Ç190B1053	18015059	20016927	19015073	19015061	21015054	21015607	17016003
17016013	21016924	20015606	19016602	20016001	20016929	21016914	19016044	20016935
21016919	19015704	18015037	20016009	21016601				

GR3-Part A:

21015025	20015007	21016926	20015043	21015707	17015060	21015039	20015017	18016044
19016046	20016043	20015904	20016042	21016934	20015069	17016041	20015064	20015013
20016030	21016902	21016929	20015609	21016036				

GR1-Part B:

20015010	20016038	18016002	18015065	20016008	18015060	20015051	20016011	18016919
21016916	21015023	19015069	20015052	21016023	21016037	20016041	20016928	20015033
21016022	21015706	20015022	19015916	20016045				

GR2-Part B:

20015014	15016025	21015058	22015605	20016018	21016025	20015707	20015703	20016031
19015060	20016006	20015913	20016021	18015705	20015036	18016010	18016001	20015021
21015016	20015031	21015901	20015026					

GR3-Part B:

21015049	20016050	20016039	19016903	16015037	20016052	21016020	21016922	20015917
21016905	20016938	19016051	20016923	20016933	21015008	20016907	20016010	19016913
20016920	21016928	20016022	21015072					