Participant	Alex	Pol	Tommaso	Eric	He
1. Risk Plan and Gantt(2) D2		X			X
2. Preprocessing					
2.1 Feature selection (2) (D1)					Х
2.2 Stadistical sampling (D2)					
2.3 Redundacy data (5) (D4)			X		
2.4 Technical review of data (D1)					
2.5 Transform categorical into one-hot encoding (4) (D3)		X			
2.6 Impute missing data (2) (D4)					Х
2.7 Data visualization (1) (D5)	X				
2.8 Factors to describe (3) (D3)				X	
3. PCA (4)		X			
4. KNN (5)			X		
5. Document (word style)	X	X	X	X	X
6. Powerpoint	X	X	X	X	X
	2. Preprocessing 2.1 Feature selection (2) (D1) 2.2 Stadistical sampling (D2) 2.3 Redundacy data (5) (D4) 2.4 Technical review of data (D1) 2.5 Transform categorical into one-hot encoding (4) (D3) 2.6 Impute missing data (2) (D4) 2.7 Data visualization (1) (D5) 2.8 Factors to describe (3) (D3) 3. PCA (4) 4. KNN (5) 5. Document (word style)	2. Preprocessing 2.1 Feature selection (2) (D1) 2.2 Stadistical sampling (D2) 2.3 Redundacy data (5) (D4) 2.4 Technical review of data (D1) 2.5 Transform categorical into one-hot encoding (4) (D3) 2.6 Impute missing data (2) (D4) 2.7 Data visualization (1) (D5) X 2.8 Factors to describe (3) (D3) 3. PCA (4) 4. KNN (5) 5. Document (word style) X	2. Preprocessing 2.1 Feature selection (2) (D1) 2.2 Stadistical sampling (D2) 2.3 Redundacy data (5) (D4) 2.4 Technical review of data (D1) 2.5 Transform categorical into one-hot encoding (4) (D3) 2.6 Impute missing data (2) (D4) 2.7 Data visualization (1) (D5) 2.8 Factors to describe (3) (D3) 3. PCA (4) 4. KNN (5) 5. Document (word style) X	2. Preprocessing 2.1 Feature selection (2) (D1) 2.2 Stadistical sampling (D2) 2.3 Redundacy data (5) (D4) 2.4 Technical review of data (D1) 2.5 Transform categorical into one-hot encoding (4) (D3) 2.6 Impute missing data (2) (D4) 2.7 Data visualization (1) (D5) 2.8 Factors to describe (3) (D3) 3. PCA (4) 4. KNN (5) 5. Document (word style) X X X X	2. Preprocessing 2.1 Feature selection (2) (D1) 2.2 Stadistical sampling (D2) 2.3 Redundacy data (5) (D4) 2.4 Technical review of data (D1) 2.5 Transform categorical into one-hot encoding (4) (D3) 2.6 Impute missing data (2) (D4) 2.7 Data visualization (1) (D5) 2.8 Factors to describe (3) (D3) 3. PCA (4) 4. KNN (5) 5. Document (word style) X