		27/01	03/02	10/02	17/02	24/02	02/03	09/03	16/03	23/03	30/03	06/04	13/04	20/04	27/04	04/05
Tasks		**Week 1**	**Week 2**	**Week 3**	**Week 4**	**Week 5**	**Week 6**	**Week 7**	**Week 8**	**Easter Holiday**			**Week 9**	**Week 10**	**Week 11**	**Week 12**
Produce Initial Report																
Research machine learning algorithms/models																
Experiment with machine learning libraries in python and implementing different models in python																
Create a categorisation system in python that takes a news article as input and categorizes it as hyperpartisan or not																
	Implement python script to take input from news article and identify if it contains certain key features															
	Create /train a classifier to identify if an article is hyperpartisan from the features it contains															
Test the categorisation system and improve to produce the best accuracy, recall and precision.																
Produce final system using classification system																
Final Report																
	Introduction and Background															
	Approach and Implentation															
	Results and Evaluation															
	Future Work															
	Conclusion															
	Reflection on Learning															
Proofreading																
Submit																**Submit**