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module #	start +	topic	week
1	01/10	What is Data Science and Meet the Toolkit	Week 01, 01/10 - 01/14
2	01/17	Data and Visualization	Week 02, 01/17 - 01/21
3	01/24	Grammar of data wrangling	Week 03, 01/24 - 01/28
4	01/31	Data types and Data Transformations	Week 04, 01/31 - 02/04
5	02/07	Tips for effective data visualization	Week 05, 02/07 - 02/11
6	02/14	Scientific studies and confounding	Week 06, 02/14 - 02/18
7	02/21	Web scraping	Week 07, 02/21 - 02/25
8	02/28	Functions	Week 08, 02/28 - 03/04
9	03/07	Data and Ethics	Week 09, 03/07 - 03/11
10	03/14	Fitting and interpreting models	Week 10, 03/14 - 03/18
11	03/21	Prediction and overfitting	Week 11, 03/21 - 03/25
12	03/28	Cross validation	Week 12, 03/28 - 04/01
13	04/04	Quantifying uncertainty	Week 13, 04/04 - 04/08
14	04/11	Interactive web apps	Week 14, 04/11 - 04/15
15	04/18	Special Topics (like: Text analysis; Machine learning, Bayesian inférence)	Week 15, 04/18 - 04/22