Course Content:

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1	Introduction, Air Pollution System
2	Air Pollutants (Sources and Classification)
3	Air Pollutants (Characteristics and Effects)
4	Ideal Gas Law and Other Gas Laws
5	Air Pollution Regulation
6	Stack Design
7	Air Pollution Meteorology- Quiz 1
8	Air Pollution Meteorology
9	Calculation of Plume Rise
10	Repeating courses and midterm exam
11	Air Pollution and Dispersion Modelling
12	Area and Point Sources

Fuels and Combustion Chemistry Quiz 2

Toxic Air Pollutants–Report presentation