

LMS Content for Four Quadrant

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Name of the Course : Alkanes and Chemical Reactions, 10 Hrs

Semester : III

Quadrant 1: Video

S.No	Name of the topic	Link for Video
1	INTRODUCTION TO ALKANES	https://drive.google.com/file/d/1AtnSzgmMqijhuhncrdNSu1-JBrnKTQkM/view?usp=sharing
2	WURTZ REACTION	https://drive.google.com/file/d/1iq4SGwwVV4CvloovGJjx1-holrEqN2Nj/view?usp=sharing
3	WURTZ FITTIG REACTION COREY HOUSE SYNTHESIS	https://drive.google.com/file/d/1S9_RyX7ALRfMervNWYcr0el4gfKI5pE/view?usp=sharing
4	PHYSICAL PROPERTIES OF ALKANES	https://drive.google.com/file/d/1-GYUoP0GngSmpjaRYCg-WSW_H6NzAf8b/view?usp=sharing
5	CHEMICAL PROPERTIES AND HALOGENATION OF ALKANES	https://drive.google.com/file/d/1ZxFQK-TYH0n8dui5Ehx6CUFaRzWLLx5W/view?usp=sharing
6	CONFORMATIONAL ANALYSIS OF BUTANE	https://drive.google.com/file/d/1284OJtJpjcMPzHlhh0NF4wQvv8TxH26s/view?usp=sharing

Quadrant 2: Material

S.No	Name of the Course	Link for Material
1	Alkanes and Chemical Reactions	https://drive.google.com/file/d/1rxsHbAYL3MqvA_XxiLUzP3awtT1dThAw/view?usp=sharing

Quadrant 3: Multiple Choice Questions

S.No	Name of the Course	Link for Assignment
1	Alkanes and Chemical Reactions	https://docs.google.com/document/d/1IME-WfmEB61fuINBYshOhqFLDIFWqNhZ/edit?usp=sharing&oid=108659467141056169764&rtpof=true&sd=true

Quadrant 4: PPT

S.No	Name of the Course	Link for PPT
1	Alkanes and Chemical Reactions	https://docs.google.com/presentation/d/16daeZGf2s5BXcgUsoPLsNWEEkXXktQyb/edit?usp=sharing&oid=108659467141056169764&rtpof=true&sd=true