

Shri Shivaji Science College, Amravati

E – Contents for Under Graduate Students

Department of __Chemistry__

B. Sc. Part – I (Semester – I)

Google Classrooms

S.N.	Name of the Teacher	Joining Link	Class Code
1	Dr S. A. Wadhal	https://classroom.google.com/c/MTE4MTM5ODg5Nzky?cjc=jt3ahr5	jt3ahr5

Notes and PowerPoints			Links to Video Lectures		
Topic	Link	Teacher	Topic	Link	Teacher
Hyperconjugation effect	https://docs.google.com/presentation/d/1QrCd1uPN9NxJO2MWWBEyN9EZZw2HmGOT/edit?usp=sharing&oid=101977293547570055135&rtpof=true&sd=true	Dr. S. A. Wadhal			

B. Sc. Part – II (Semester – III & IV)

Google Classrooms

S.N.	Name of the Teacher	Joining Link	Class Code
1	Dr. S. Wadhal	https://classroom.google.com/c/MTQxNDc5NTMzMTg0?cjc=kciz3xb	kciz3xb

Notes and PowerPoints			Links to Video Lectures		
Topic	Link	Teacher	Topic	Link	Teacher
Benzoin Condensation	https://drive.google.com/file/d/1OfgKBSi6UIxWze-tgVvFuyjJwR9eWTqz/view?usp=sharing	Dr. S. A. Wadhal			
Reduction of Carbonyl compound	https://drive.google.com/file/d/123nUrImV0Asz-Oeg5MNE5BK4JIZDFP39/view?usp=sharing	Dr. S. A. Wadhal			
Stereochemistry	https://drive.google.com/file/d/1oivXFW0oLYucLs9wiyWJfj0EmSdpZRS0/view?usp=sharing	Dr. S. A. Wadhal			
Cannizaro Reaction	https://drive.google.com/file/d/1PK_JkRf7PIFP2YvtzaPA6My2wevxobxq/view?usp=sharing	Dr. S. A. Wadhal			
Aldehyde Ketone	https://drive.google.com/file/d/1B9bPAgeXAxmIvYdH-X4UozyWw7sFSJAB/view?usp=sharing	Dr. S. A. Wadhal			
Perkin Reaction	https://drive.google.com/file/d/1UylLexEqQ0Zani6iJcvUjaj-ccNZJ-tG/view?usp=sharing	Dr. S. A. Wadhal			
Reformatsky Reaction	https://drive.google.com/file/d/1C3bbCBcQgAzHRBR9GvRj2BIykPq5WYSH/view?usp=sharing	Dr. S. A. Wadhal			
Mannich Reaction	https://drive.google.com/file/d/1V1Mx5YnZcRCXbl_nXoGAmfSiK2dxTLkD/view?usp=sharing	Dr. S. A. Wadhal			
Stereochemistry I	https://drive.google.com/file/d/19Hese5Zn_DTMZQ9nNapoK2BSUfRwJhyo/view?usp=sharing	Dr. S. A. Wadhal			
Stereochemistry II	https://docs.google.com/presentation/d/1qRD-LOPIGfex5vOlbT4VneB0-hZflf17/edit?usp=sharing&oid=101977293547570055135&rtpof=true&sd=true	Dr. S. A. Wadhal			

B. Sc. Part – III (Semester – V & VI)

Google Classrooms

S.N.	Name of the Teacher	Joining Link	Class Code
1	Dr. S. A. Wadhal	https://classroom.google.com/c/MTgwMzc5OTgxNjA5?cjc=ums2ypy	ums2ypy

Notes and PowerPoints			Links to Video Lectures		
Topic	Link	Teacher	Topic	Link	Teacher
Grignard Reagent	https://drive.google.com/file/d/1rxBmDRqw1nziQdEqbYf9428QZcvgdDEZ/view?usp=sharing	Dr. S. A. Wadhal	NMR	https://www.youtube.com/watch?v=2mgqAJQxaCY	Dr. S. A. Wadhal
Polymer	https://drive.google.com/file/d/12LdNGs5Oz2sffujBF8i3SaqOl4YMStcU/view?usp=sharing	Dr. S. A. Wadhal	NMR	https://www.youtube.com/watch?v=77cEO4_vT34	Dr. S. A. Wadhal
Organolithium Compound	https://drive.google.com/file/d/1p3kVorqYVi7SIhg4apK4HI3_0VkJQq8b3/view?usp=sharing	Dr. S. A. Wadhal	IR Spectroscopy	https://drive.google.com/file/d/1g2YQ5DIATXQwbng11g-aQRah6PkLDYnR/view?usp=sharing	Dr. S. A. Wadhal
Pyridine	https://drive.google.com/file/d/1Ei5fuh2KgdAnpYCb2NmCwYqoXbd29Ziq/view?usp=sharing	Dr. S. A. Wadhal	IR Spectroscopy	https://drive.google.com/file/d/1afhPHZgGMqKqwaQhBvMTMHOPBty2ZUYR/view?usp=sharing	Dr. S. A. Wadhal
Pyrrrol	https://drive.google.com/file/d/1IODmh9Vv-7qPTY6wsm55VdSm02Wf4ent/view?usp=sharing	Dr. S. A. Wadhal			
Pesticides	https://drive.google.com/file/d/1xo0HI6j6MhIRYCA97czlmbTPxckCSbk_/view?usp=sharing	Dr. S. A. Wadhal			
Indigo, Alizarin	https://drive.google.com/file/d/1YE05l0qdGuGT_E_GJd9paG4IKhqLO3R/view?usp=sharing	Dr. S. A. Wadhal			
IR Spectroscopy	https://docs.google.com/presentation/d/1cIOEV3O6a9AIFGwEDFo3n5hJZ-3H9r8T/edit?usp=sharing&oid=101559430702411812925&rtpof=true&sd=true	Dr. S. A. Wadhal			
1H NMR (Part I)	https://docs.google.com/presentation/d/1Pkp8uNcWo5PdL2YQwdKAM2cHbpSGYMO7/edit?usp=sharing&oid=101559430702411812925&rtpof=true&sd=true	Dr. S. A. Wadhal			
1H NMR (Part II)	https://docs.google.com/presentation/d/1BbqGR8w57	Dr S. A. Wadhal			

	q0JBCqRINDrWzPRh_h4X8YK/edit?usp=sharing&oid=101559430702411812925&rtpof=true&sd=true				
UV-Visible Spectroscopy	https://docs.google.com/presentation/d/1U2ngx2wzBR0mieKfr6W7YFj_XBWb8Y44/edit?usp=sharing&oid=101559430702411812925&rtpof=true&sd=true	Dr S. A. Wadhal			
Macro scale and Microscale techniques in laboratory	https://drive.google.com/file/d/18jDzBiTiL7o1Bq9dtu2Gq1D0IK0PVBBrB/view?usp=sharing	Dr S. A. Wadhal			

