

E-Contents

Name of the Faculty	Sr. No.	Name of the Topic	Links
Dr. Vaidya V.V.	01	Biotic Community	https://bit.ly/2Tpfq68
	02	Ecological succession & Biomes	https://bit.ly/3gcfFL2
	03	Theories of climax	https://bit.ly/35eh0L3
	04	Concept Ecosystem organization	https://bit.ly/3pHb2fb
	05	Food chain	https://bit.ly/3gqC2Lz
	06	Energy flow in an ecosystem	https://bit.ly/3grkxe3
	07	Aquatic ecosystem	https://bit.ly/2Skj9Cc
	08	Terrestrial ecosystem	https://bit.ly/3gdLZSs
	09	Adaptation in ecosystem	https://bit.ly/3whl7lt
	10	Introduction to economic entomology	https://rb.gy/60qgfx
	11	Methods of collection and preservation of insects	https://rb.gy/oc7dxh
	12	Ecology	https://bit.ly/3veLBCK
	13	Introduction to ecology	https://bit.ly/2Tmdj30
	14	A biotic environmental factors	https://rb.gy/ktlyct
	15	Competition	https://bit.ly/359RI0r
	16	Predication	https://bit.ly/2RKSoGF
	17	Commensalism	https://bit.ly/35b0knE
	18	Mutualism	https://bit.ly/35b0knE
	19	Parasitism	https://bit.ly/3pJBKDQ
	20	Population characteristics	https://bit.ly/3gqv4pY
	21	Population growth and regulation	https://bit.ly/2SvhSbc
	22	Biotic Community	https://bit.ly/2Tpfq68
	23	House hold and insect pest	https://rb.gy/i3m1s2
	24	Mosquito	https://rb.gy/9ndns5
	25	Housefly	https://rb.gy/jzpb2d
	26	Bed bugs	https://rb.gy/cxuy9m
	27	Insect vector Metamorphosis in insect	https://rb.gy/652y7c
	28	types of metamorphosis	https://rb.gy/tfzdnq
	29	Apiculture	https://rb.gy/i7w7c7
	30	Sericulture	https://rb.gy/zxzm1d
	31	Lac culture	https://rb.gy/aeg4m8
	32	Evolution	https://rb.gy/nkelsa
	33	Introduction to Evolution	https://rb.gy/nqsmae
	34	Economic Entomology	https://rb.gy/nqsmae

Dr. Jadhav S.S.	01	Introduction of cell Biology	https://rb.gy/b5sgj3
	02	Prokaryotic Cell & Eukaryotic Cell	https://rb.gy/d6orn6
	03	Plasma Membrane	https://rb.gy/ibyteh
	04	Mitochondria	https://rb.gy/qo9ps0
	05	Endoplasmic reticulum	https://rb.gy/x3xvcg
	06	Nucleus	https://rb.gy/tjgg3
	07	Ribosome	https://rb.gy/hagcok
	08	Lysosome	https://rb.gy/vrxwao
	09	Golgi complex Cell	https://rb.gy/4dlfqa
	10	Cell cycle	https://rb.gy/ghkgqi
	11	Carbohydrate metabolism	https://bit.ly/38XE036
	12	Enzyme	https://bit.ly/3lyBZ2q
	13	Protein	https://bit.ly/318Up09
	14	Lipid	https://bit.ly/2QrFhJq
	15	Microscopes	https://rb.gy/oeyu6w
	16	Microtome	https://rb.gy/uuanyf
	17	DNA & RNA	https://rb.gy/a6igvr
	18	Chromosome	https://bit.ly/2PaFX5e
	19	Syndrome	https://bit.ly/3tEdBJa
	20	Genetics Diseases	https://bit.ly/3c7RF9M
	21	Gene Structure	https://bit.ly/3f0n8wp
	22	Sex Linked Inheritance	https://bit.ly/2NB9i8r
	23	Population Genetics	https://bit.ly/3s9zAxB
	24	DNA Finger Print	https://bit.ly/3sdYY5C
	25	Gene Therapy	https://bit.ly/3vJnJsh
	26	Genetic code	https://bit.ly/3lBONFf
	27	Genetic Engineering	https://drive.google.com/file/d/1tc0mX5ImB9AUzttAYM1DvstuwFYyrLI/view?usp=sharing
Dr. Abdar R.N.	01	Agnatha:- Out line classification, general characters and affinities of Cyclostomata	shorturl.at/bruPT
	02	Pisces : - Out line classification and general characters	shorturl.at/dstU1
	03	Scoliodon: - External characters, Digestive system, Respiratory system, Blood Vascular System and Nervous System	shorturl.at/eESWY
	04	Amphibia: - Out line classification and general characters	shorturl.at/dpzDJ
	05	Reptilia: - Out line classification and general characters- Calotes:- External features, Respiratory system and Blood vascular system. Poisonous and non-poisonous snakes	shorturl.at/bvMP2

	06	Aves: - Out line classification and general characters Columba livia: - External features, Respiratory system, Flight adaptation in birds. Migration in Birds.	shorturl.at/dhuP9
	07	Mammalia: - Out line classification and general characters. Ratus ratus: - External features Adaptive radiation in mammals. Placentation in Mammals.	shorturl.at/jlxW4