

Record of E-Content Developed by Teachers

Department of Zoology

Name of Faculty Member: Dr. Mrs.M.S.Kadam

Name of the Teacher	Subject	Class	Paper Number and Name	Topic Name	Link to E-Content
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XIII: Pisciculture	Fish Farm Engineering	https://docs.google.com/presentation/d/1GoMHgm-SXq7EzZEBTCrv0tjopVVpTFZw/edit?usp=share_link&ouid=105698398620365351966&rtpof=true&sd=true
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XIII: Pisciculture	Fish Farm Engineering	https://drive.google.com/file/d/1WFd9tjFpxSPih9VmNfHfYCpoRSDT6-HQ/view?usp=share_link
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XIII: Pisciculture	Fish Farm Engineering	https://drive.google.com/file/d/1FMvLGyZSPGzAmGkEyn6NlghBIGLA7m2n/view?usp=share_link
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XIII: Pisciculture	Indigenous Fishes	https://drive.google.com/file/d/1Vni2Odo6HBsi0lkFIHRVQU6Db5kmaSL3/view?usp=share_link https://drive.google.com/file/d/1bMao-iOCfkYPAfF6reR6J9nvdCVHvS9/view?usp=share_link
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XIII: Pisciculture	Induced Breeding In fishes	https://drive.google.com/file/d/1FgtBbCVYLV3Qzmyj07wFsas6lh-fxwR_/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XIII: Pisciculture	Induced Breeding In fishes	https://drive.google.com/file/d/1wKaFbQUcIXyKzKvTb140P5dnqrl-lluy/view?usp=share_link https://drive.google.com/file/d/1YjvKYHe9hZDtqrH74Q2t25Y-heZ-chXt/view?usp=share_link
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XIII: Pisciculture	Chinese Hatchery	https://drive.google.com/file/d/1e8NgwENQFVpxkrkg4qt-SBww1iD_I6Au/view?usp=share_link https://drive.google.com/file/d/1Z0wyuurm682VULdLRufIXS0iB-GHdhgj/view?usp=share_link
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XIII: Pisciculture	Bundh Breeding	https://drive.google.com/file/d/1Z0wyuurm682VULdLRufIXS0iB-GHdhgj/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XIII: Pisciculture	Fishing Gears	https://drive.google.com/file/d/1f6ik6SPGZrzCCcFVxZK1YegtXaogKivU/view?usp=share_link https://drive.google.com/file/d/1OQwsWl6vGuVsqqotK_kRIAHOGLFqNlr4/view?usp=share_link https://drive.google.com/file/d/1tljjRdm6wC4Ig_KcEWDWNV6T3wkgNw8-/view?usp=share_link
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XIII: Pisciculture	Trawlers	https://drive.google.com/file/d/1bjW9d01Wz7ac5ZP_IhCNL5bOjYACo1k2/view?usp=share_link
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XIII: Pisciculture	Parasitic Diseases	https://drive.google.com/file/d/1wgkcg-OQ5AhHdl8Ri-DZpB_xDe034kg3/view?usp=share_link https://drive.google.com/file/d/1KdGddKNTdHLOi200hdvZ5StzFAY6EMBV/view?usp=share_link

Name of the Teacher	Subject	Class	Paper Number and Name	Topic Name	Link to E-Content
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Introduction To Syllabus	https://drive.google.com/file/d/17fW2TXcH65vmCN2SSLb1LcaWRD59MPW6/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Aquaculture- Definition, Introduction	https://drive.google.com/file/d/1nQxY1YI0Ec4g_adfVch_br2jGMKK0oaH/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Purposes Of Aquaculture	https://drive.google.com/file/d/1B6FLPfiTLmgcjrItbiGP-F_143UTXDut/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Advantages Of Aquaculture	https://drive.google.com/file/d/1DmM6Or73kGUrHBb2vcYUgiVIIUKiQZ5q/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Extensive Fish Culture	https://drive.google.com/file/d/1sxEnFTV3Zu5MJQ_t24rTvumvm8HoT9NM/view?usp=sharing https://drive.google.com/file/d/1G9ECVDkazeN19aYbT5nxSFPwG38ySoUq/view?usp=sharing https://drive.google.com/file/d/1yMSWeC9Is7aUGaMu_d6wumunNNRmtYOX/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Monoculture	https://drive.google.com/file/d/1LQe1XQNRo_RvwI9jyv_Rpi6yqbygpGwj/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Polyculture	https://drive.google.com/file/d/1I8jQzC_OOAMUNqNzZkjfEWTIhTJthdar/view?usp=sharing https://drive.google.com/file/d/1m-Z3FPjQUVAFmJ6ggF5p8u10jM4lhHlj/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Pig Cum Fish Farming	https://drive.google.com/file/d/1yEN49moq6z3g2p7s_x72w9k5EI_zMC3f/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Duck Cum Fish Farming	https://drive.google.com/file/d/19TtA_zotbvYLPVGqf1y_NQgQQ21RQu0f/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Cattle Cum Fish Farming	https://drive.google.com/file/d/1SVUOudMOIYesfS2zK-BMKuy9-ZCY1IRJ/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Pen Culture	https://drive.google.com/file/d/1wkl3qctMTxhoOWVGPSeZ_YNewvQIC68s/view?usp=sharing https://drive.google.com/file/d/1M9Zily3sKHhvgJB14JcDDZkCIES9zld5/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Cage culture	https://drive.google.com/file/d/1htHapCaYzwWiWgriknpjUfr5672mGapf/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Sewage Fed Fish Culture	https://drive.google.com/file/d/1vN9fP0fzIEiKuHdmOezN6gitEZeLVxSX/view?usp=sharing https://drive.google.com/file/d/1oQMX51CsXtPBTxBx_Q3eYzSftuzFljqd/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Man Made Hazards And Aquaculture	https://drive.google.com/file/d/18F4Zol7is9dTyc-aa0BZPNpUYKKGKaAdo/view?usp=sharing
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Characteristics Of Water	https://drive.google.com/file/d/1ddcXwtRgM8ROOF5CDz7cgpNucihQiH3b/view?usp=sharing

Name of the Teacher	Subject	Class	Paper Number and Name	Topic Name	Link to E-Content
Dr. M. S. Kadam	Zoology	B.Sc. T.Y.	P-XV(A): Aquaculture	Aquatic Weeds	https://drive.google.com/file/d/1Ve1RCcVUD5NTEDYPufc3xBP0N3RNmWYF/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Animal Kingdom & its classification	https://drive.google.com/file/d/18hJQu27bHTZ1oy59NFVKMVMOzbARclg/view?usp=sharing https://drive.google.com/file/d/1HyxDCpQUj_ZSTgTSQdwWO9ceZ6JJMula/view?usp=sharing https://drive.google.com/file/d/16Y3GmWP8p9NpF7La2HCVCwc0g4cK61nX/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Basic Types Of Body Plane	https://drive.google.com/file/d/1tkWcVelGdP7EdG-9-pT7RmMcCaHV9Fc8/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Organisation Of Coelom	https://drive.google.com/file/d/1xKEHiGbo-5ZdlDOazX7Xacn2JIA5egKy/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Characters & Classification Of Protozoa	https://drive.google.com/file/d/1INFmjP6VHqWfch8I_I-00JudxEsc_NLv/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Locomotory Organelles In Protozoa	https://drive.google.com/file/d/1-W_nAkQI7jLTfs-DJ0xqlW2w8YJRb8/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Detail Study Of Flagella & cilia	https://drive.google.com/file/d/1WEeHO5UwfKhTcPPprh9xoQv_0YVjfU6c/view?usp=sharing https://drive.google.com/file/d/1hXVyBeJm4p9nSlfaQaYn6Fkbt0zdXhXp/view?usp=sharing https://drive.google.com/file/d/1gPkofYUF1nvcn4uyDQIZvtj_mkvDsgw/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Locomotion- Annelid	https://drive.google.com/file/d/16W2Dt2nBF_QQGdOliUjXdDKLyPI1ogY6/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Hydrostatic Movement In Coelenterate	https://drive.google.com/file/d/1O1S3DrZzcrEP4AE881ARQWJ7i9je4rdl/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Nutrition In Protozoa	https://drive.google.com/file/d/1OaE-QaElkncbpGH1WjqbwzBby3XRHdJ/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Filter Feeding In Mollusca & Polycheta	https://drive.google.com/file/d/1vZf21PBXstq97oUBsI8q3DJxZRQNYGay/view?usp=sharing https://drive.google.com/file/d/1ZuSkAvZBIHclGu_7H7mFZjipfmvmZs1x/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Respiratory Organ In Arthropods	https://drive.google.com/file/d/1DqkrZltDVGgiZEil6xXjkdYlrZj2oxVe/view?usp=sharing

Name of the Teacher	Subject	Class	Paper Number and Name	Topic Name	Link to E-Content
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Gills-Respiratory Organs Of Aquatic Non chordates	https://drive.google.com/file/d/1QNctfDMozCx-nlVPitzMX5i94euGGcYd/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Respiratory System In Cockroach	https://drive.google.com/file/d/1mzPKBOgOzKZxPDG68s5LooF9TikkNhiS/view?usp=sharing https://drive.google.com/file/d/1h9ivRZHLkog8CcnU1Mxj_mwn83SezS_i/view?usp=sharing https://drive.google.com/file/d/1IbaUd1lyikWkx6Qu-LS2QrYoITwzGVQk/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Process Of Respiration	https://drive.google.com/file/d/1upWvSB6yWA1fXDwocULoYWC2e0U8cfWA/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Types Of Larva In Various Phylum	https://drive.google.com/file/d/1GkMU07w28H0tE77K5dm3ib4g1XM4Dw1K/view?usp=sharing https://drive.google.com/file/d/1xN6eYDhwI_hRUXRLal6BvVaKivNKsW7k/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P-I: Invertebrate: Structure & Functions	Larval form of Arthropods	https://drive.google.com/file/d/1hVxkbltirAKK8kGHPjVfJXAnwnn19Za/view?usp=sharing https://drive.google.com/file/d/10POw3N8JOImgck3BmgBgmVYrZvzuWxW/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P- VI:Animal Ecology, Toxicology And Environmental Pollution	Ecology Basic Concepts	https://drive.google.com/file/d/1zJWKUDhgRwrLf8qCb0h6ApAGb2HzyQkl/view?usp=sharing https://drive.google.com/file/d/1GZBLaQ1lInoTOMzn2kjr8Q3SVTuteFG/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P- VI:Animal Ecology, Toxicology And Environmental Pollution	Nature Of Ecosystem	https://drive.google.com/file/d/1abUIhGbCrKwUzJpP5ewBoFzB0KhVNF4l/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P- VI:Animal Ecology, Toxicology And Environmental Pollution	Energy And Biomass Pyramid	https://drive.google.com/file/d/1Us7QE_i9Th9uajvNRC7eMB1iJwy1xabU/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P- VI:Animal Ecology, Toxicology And Environmental Pollution	Ecosystem : Biotic And A biotic Factors, Components Of Ecosystem	https://drive.google.com/file/d/1NJIPOwAlV7-OK9wf983-2pQqTyBeMTw/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P- VI:Animal Ecology, Toxicology And Environmental Pollution	Energy Flow Through An Ecosystem	https://drive.google.com/file/d/1jg9Y5PPdykifvITr3O8V1zyvEDzPigHQ/view?usp=sharing

Name of the Teacher	Subject	Class	Paper Number and Name	Topic Name	Link to E-Content
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P- VI:Animal Ecology, Toxicology And Environmental Pollution	Temperature : As An Ecological Factor	https://drive.google.com/file/d/1lgIDso4IO8845asUJ-kaquYyChh5HNUG/view?usp=sharing https://drive.google.com/file/d/1-vTt8IIM-_avSvFBr0IhePIMA2RqfXNF/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P- VI:Animal Ecology, Toxicology And Environmental Pollution	Soil As An Ecological Factor	https://drive.google.com/file/d/1ArBeh0b1uFe84B_gnto0We-djiY7d-8o/view?usp=sharing https://drive.google.com/file/d/1SUez1T6nogExr3OdoIhJliUmUbKRnCPL/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P- VI:Animal Ecology, Toxicology And Environmental Pollution	Water As An Ecological Factor	https://drive.google.com/file/d/1vmRIWkyA4ErYwVc3Iac0H7DSidmgqkzU/view?usp=sharing https://drive.google.com/file/d/1p1IfFt3P_eiKcYGTgCjUM5oSQzaHUyKl/view?usp=sharing https://drive.google.com/file/d/1fQs4Y0L4NZnTL1YZSFSjrMC19EtsWNAX/view?usp=sharing https://www.youtube.com/watch?v=vbmjDtsRvk https://www.youtube.com/watch?v=KqKpUGQMqW8
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P- VI:Animal Ecology, Toxicology And Environmental Pollution	Adaptation	https://drive.google.com/file/d/149fEJWFioXNIP8pbgNAH3iKRtHxpBh2K/view?usp=sharing https://drive.google.com/file/d/1LapMLvQHPFxT-XShm0Wc66c3qTg3L4XY/view?usp=sharing https://drive.google.com/file/d/1LW6P8fAmrHUILsvEgd05xRK4Yc4uE8o0/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P- VI:Animal Ecology, Toxicology And Environmental Pollution	Biogeochemical Cycle	https://drive.google.com/file/d/11h6_mJvEF-g4SXc4m5Ew7d-ILG_QeeCB/view?usp=sharing https://drive.google.com/file/d/1aTjHj4I9AaoI9fFE-3yhLB4NShA0zC_V/view?usp=sharing https://ymn.webex.com/ymn/ldr.php?RCID=3cd1999af7ac4aa7073a13d33f3a1b56
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P- VI:Animal Ecology, Toxicology And Environmental Pollution	Population Characteristics	https://drive.google.com/file/d/16sY2a4v1gkqxvuuAzaNrzs-Dyyliab-/view?usp=drive_web&authuser=1
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	P- VI:Animal Ecology, Toxicology And Environmental Pollution	Water pollution	https://ymn.webex.com/ymn/ldr.php?RCID=99026bc78f360c4d116dcf21854c8dbc
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	XIV-B Fish Morphology, Anatomy And Physiology	Cartilaginous Fishes, Bony Fishes	https://drive.google.com/file/d/1wcUps9rQ3EO-jmKKH0Imf5H4HF6RXOTC/view?usp=sharing https://drive.google.com/file/d/1INZDIzo3pnHZmTtfj-9CRfmd0L_N9PzX/view?usp=sharing

Name of the Teacher	Subject	Class	Paper Number and Name	Topic Name	Link to E-Content
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	XIV-B Fish Morphology, Anatomy And Physiology	Migration in Fishes	https://drive.google.com/file/d/1n88WpfiRkYFiEdpPtoZgJrBP5U9nNwr-/view?usp=sharing https://drive.google.com/file/d/15DSEk-2bLmuh4Yg0OndrkivdVUdTdM0F/view?usp=sharing https://drive.google.com/file/d/1QhiYzI5I5Q7-54AijHpPv_fSdHTaPpUj/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	XIV-B Fish Morphology, Anatomy And Physiology	Age And Growth In Fishes	https://drive.google.com/file/d/1ARn_2tnP4qS5wxkPxR1AKO4-4gUefPTd/view?usp=sharing https://drive.google.com/file/d/1HOvmveYdbVFTuGt048-EBuWMjtmk9G1/view?usp=sharing https://drive.google.com/file/d/1m1VTxFuMkj6J8eWz7UzdLHeGpCCYMRZ8/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	XIV-B Fish Morphology, Anatomy And Physiology	Parental care in fishes	https://drive.google.com/file/d/1zH0QK4h1ZgQcxaTxV8jmFUeo388doI48/view?usp=sharing https://drive.google.com/file/d/1DgVcO6lsn7uTqD8kE8XOOmEDDVC1MLUu/view?usp=sharing https://drive.google.com/file/d/1OgpMlf_TOE1tnjumkPSfQDv1AVoQNYt1/view?usp=sharing https://drive.google.com/file/d/1cAlImA027Wj88AXur_ineyYAlsPT4nC1/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	XIV-B Fish Morphology, Anatomy And Physiology	Nervous System In Fishes	https://drive.google.com/file/d/1R10sRfntdoSCDYqafZ1xkcTTh6bHvX7B/view?usp=sharing https://drive.google.com/file/d/1gH107uTHP2tI09KN5lur165wM2Ms1DEu/view?usp=sharing https://drive.google.com/file/d/1jKJPMY-GHnMM0pSzIQLsNb2I-6O1rYki/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	XIX-B Fisheries And Fish Culture-II	Aquaculture	https://drive.google.com/file/d/1qmijMmiZ_q0fdg2tbdLreWUbVXKIsPV8/view?usp=sharing https://drive.google.com/file/d/1u2u7sp1HOFWPgLVh_M3co-dW_fit0M6s/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	XIX-B Fisheries And Fish Culture-II	Inland Fishery- Riverine Resources	https://drive.google.com/file/d/1U1bnmIGmvgLdjcwQdMFSffKSJ4ItHcf/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	XIX-B Fisheries And Fish Culture-II	Cage culture	https://drive.google.com/file/d/1vBr-Z4e99vJgTHwTrRWvtgpkfYilyic/view?usp=sharing https://drive.google.com/file/d/1Q0f28pAQdeeo-EPY67HSXE9jdkjzve6Q/view?usp=sharing https://drive.google.com/file/d/1bHXuhl5qrQHFqHi_3_IJzwLG9E-SIV5X/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	XIX-B Fisheries And Fish Culture-II	Paddy Cum Fish Culture	https://drive.google.com/file/d/1nSCMM0ka4VJeTH8RGvisD46hARI-itkM/view?usp=sharing https://drive.google.com/file/d/1GMHAMkB-3aN9gkqo_B98gAkUgyG79yGt/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	XIX-B Fisheries And Fish Culture-II	Sewage Fed Fish Culture	https://drive.google.com/file/d/1Mqzzou36OduHSHS7sxzxGLJSzB44utb_/view?usp=sharing

Name of the Teacher	Subject	Class	Paper Number and Name	Topic Name	Link to E-Content
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	XIX-B Fisheries And Fish Culture-II	Pen Culture	https://drive.google.com/file/d/1UMz9MSt6WmVCsc7ddP0QUqiLuk5uKDg5/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	XIX-B Fisheries And Fish Culture-II	Cage culture	https://drive.google.com/file/d/1GEYWdYpOOiXvNf0F6ohOMZGb72Kw-bj7/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	XIX-B Fisheries And Fish Culture-II	Mussel Culture	https://drive.google.com/file/d/1SsquO3bBLR2g-FwhMqvLXfFnXGivley6/view?usp=sharing https://drive.google.com/file/d/1li17TDnddXZcnLZeMsRFaGxcVdt0Ba9v/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	XIX-B Fisheries And Fish Culture-II	Pearl Oyster Culture	https://drive.google.com/file/d/1sAw_e6Ylgq9nYEREYkeotbvIMW9ixGEw/view?usp=sharing https://drive.google.com/file/d/1Lhy-LMp39vu3XKGW7I26v7pwtfREV0Hk/view?usp=sharing
Dr. M. S. Kadam	Zoology	M.Sc. F.Y.	XIX-B Fisheries And Fish Culture-II	Prawn Culture	https://drive.google.com/file/d/1jGWymneGjFAZYdLJbl0B0hk8Oe1LGy4O/view?usp=sharing