



B. L. D. E. ASSOCIATION'S
S. B. ARTS AND K. C. P. SCIENCE COLLEGE
BLDEA New Campus, Shri B. M. Patil Road (Solapur Road), Vijayapur-586103
Accredited with CGPA of 2.99 at 'B' Grade in 4th Cycle by NAAC
(Affiliated to Rani Channamma University, Belagavi)
Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



DEPARTMENT OF BOTANY

ICT 2023-24

SL. NO	SEM	NAME OF FACULTY	TOPIC	MATERIAL FORMAT	LINK	ICT TOOLS
1.	I SEM	Mr. Krishna Mandla	CULTURE MEDIA FOR MICROBES	PPT	https://docs.google.com/presentation/d/1NH3Y71y2X-MTBbi9rEddYXQmNkTNyW-x/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
2.	I SEM	Mr. Krishna Mandla	TMV	PPT	https://docs.google.com/presentation/d/1g_f5a4L06ljEXAXOc8njsjU7bQW7crNk/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
3.	I SEM	Ms. Roja Patil	General characteristics of bacteria	PPT	https://docs.google.com/presentation/d/1lxkpVRhktNhgEzarN0eAltGWgF2eu0BJ/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
4.	I SEM	Ms. Roja Patil	reproduction in fungi	PPT	https://docs.google.com/presentation/d/1BULyUxnHA8cL17KZavrwexqUs_2c-6VF/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
5.	I SEM	Ms. Roja Patil	Reproduction in lichens	PPT	https://docs.google.com/presentation/d/1KWu_8sE7isGyLJwm2r96dOihddA2H7Yg/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
6.	I SEM	Ms. Roja Patil	STERILISATION AND DISINFECTION	PPT	https://docs.google.com/presentation/d/1ZUZYggiv_oze-BcKbLsHzrFKSgxVBrrp/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR

SL. NO	SEM	NAME OF FACULTY	TOPIC	MATERIAL FORMAT	LINK	ICT TOOLS
7.	I SEM	Ms. Roja Patil	Bridge Course Test	Quiz	https://docs.google.com/forms/d/e/1FAIpQLSeOKUGmiRBuMpc8jBMWePIUaseuTJGTCqmU-UlaLC9jeHbZWg/viewform?gxid=-8203366	GOOGLE FORM
8.	III SEM	Dr. Ramachandra Naik	Embryology	PPT	https://docs.google.com/presentation/d/1VDSW5C1y-plEMWajLU04t4A7b-7tKJa/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
9.	III SEM	Dr. Ramachandra Naik	Morphogenesis	PPT	https://docs.google.com/presentation/d/18sau8GJJar732F_89eFJT2h0T5yCfGUv/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
10.	III SEM	Ms. Akshata Kannur	Theories of meristem organisation	PPT	https://docs.google.com/presentation/d/1EyWaldRfDrX7h35UxwrpIrmoQLh4fLe/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
11.	III SEM	Ms. Akshata Kannur	Tissue and tissue systems	PPT	https://docs.google.com/presentation/d/1b0ia2OTRDPjkbF076KQUtV5XOlisoDee/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
12.	III SEM	Dr. Ramachandra Naik	Class Content	PPT/ NOTES/ ASSIGNMENT	https://classroom.google.com/c/NDk4Njc0OTk3MTIy?cjc=ikf67u7	GOOGLE CLASSROOM
13.	V SEM	Ms. Anuradha Pawar	Botanical nomenclature	PPT	https://docs.google.com/presentation/d/1-W34wyepC8HU_Vrbh1BahQ6jRJdlapOV/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
14.	V SEM	Ms. Anuradha Pawar	Introduction to taxonomy	PPT	https://docs.google.com/presentation/d/1zD4UW0fdWZeNfyasIy2MxiTMO0gQEXE/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
15.	V SEM	Ms. Anuradha Pawar	Species Concept	PPT	https://docs.google.com/presentation/d/1VLdwmllgaGfu40y9n9MpPzWuJLezYP-6/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR

SL. NO	SEM	NAME OF FACULTY	TOPIC	MATERIAL FORMAT	LINK	ICT TOOLS
16.	V SEM	Ms. Anuradha Pawar	Taxonomic literature	PPT	https://docs.google.com/presentation/d/1J4TpZPkZZjMPy7TuCypMPIVMeT-5f1Aw/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
17.	V SEM	Ms. Akshata Kannur	Heterosis-inbreeding-depression	PPT	https://docs.google.com/presentation/d/1WZBo9LgjiLvG09i8MbUZB8bFw7ry6dFg/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
18.	V SEM	Dr. Ramachandra Naik	Class Content	PPT/ NOTES/ ASSIGNMENT	https://classroom.google.com/c/NDE3NDQxNTgzMzY4?cjc=6lxiam4	GOOGLE CLASSROOM
19.	V SEM	Ms. Akshata Kannur	Plant genetic resource	PPT	https://docs.google.com/presentation/d/1UtBuohg178-C93kiabtqRbALEAeAftAS/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
20.	V SEM	Dr. Ramachandra Naik	plant description terminologies	PPT	https://docs.google.com/presentation/d/13WVYqf7RMRfkFBLT_Iq1Y6ZuXgbOr3KO/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
21.	V SEM	Dr. Ramachandra Naik	Plant family brasiceae	PPT	https://docs.google.com/presentation/d/1D-c8XjNWDhdLL97WdAZaRQwKcPr-gTTs/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
22.	V SEM	Dr. Ramachandra Naik	Plant family Rubiaceae	PPT	https://docs.google.com/presentation/d/1tl6NGhB5t2mWhSfMUOMEnWMapXqTuSXX/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
23.	V SEM	Mr. Krishna Mandla	Extra Chromosomal Inheritance	PPT	https://docs.google.com/presentation/d/1b4uDzOV1zM1Ezp8l4HCENDLHUXdSIEz2/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
24.	V SEM	Mr. Krishna Mandla	Population Genetics	PPT	https://docs.google.com/presentation/d/1R_i9xagJB_8XltyxDxnLCUi6H3ytYylr/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR

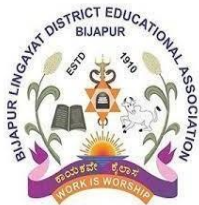
SL. NO	SEM	NAME OF FACULTY	TOPIC	MATERIAL FORMAT	LINK	ICT TOOLS
25.	II SEM	Dr. Ramachandra Naik	algae	PPT	https://docs.google.com/presentation/d/1uGp02eSJn96E5dRl1M5r2kiVChOW-xeG/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
26.	II SEM	Dr. Ramachandra Naik	broyophytes	PPT	https://docs.google.com/presentation/d/1CulboswXXmibnT1wg3veRCWmG6MUhS7Q/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
27.	II SEM	Dr. Ramachandra Naik	pteridophytes	PPT	https://docs.google.com/presentation/d/1CNXCLZ-sUudw7U0XEYyTSWFDXs3Xuvq/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
28.	II SEM	Dr. Ramachandra Naik	riccia	PPT	https://docs.google.com/presentation/d/1VDSW5C1y-pIEMWaijLU04t4A7b-7tKJa/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
29.	II SEM	Ms. Anita Desai	Paleobotany	PPT	https://docs.google.com/presentation/d/1YZIsXWxO4Xc4t3oV3SYPHulMrGraroz7/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
30.	IV SEM	Mr. Krishna Mandla	Continental Drift	PPT	https://docs.google.com/presentation/d/1owUPxhcvhBWoATxWLiXrbeA9xArSt6tn/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
31.	IV SEM	Mr. Krishna Mandla	natural vegetation of India	PPT	https://docs.google.com/presentation/d/1ZRA8wR9XwX3d4wxdQX_yyPHQYUsfE4zS/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
32.	IV SEM	Ms. Nivedita Biradar	Plant succession	PPT	https://docs.google.com/presentation/d/1SnCeHb5HA1gn0zRg_2JKn1pF-f8bgpJi/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
33.	IV SEM	Ms. Nivedita Biradar	Population ecology	PPT	https://docs.google.com/presentation/d/1DfWlIPuRIPqolMt0z7uUYNSGLDXIU4wI/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
34.	VI SEM	Mr. Krishna Mandla	MEMBRANE TRANSPORT	PPT	https://docs.google.com/presentation/d/10yV_ooTwNNZcKXSSStCUw4w14szxLSA9j/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR

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35.	VI SEM	Mr. Krishna Mandla	Nucleus	PPT	https://docs.google.com/presentation/d/18Fc8a6_Hmg60NdUNJvGxV74dyway_mU9/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
36.	VI SEM	Ms. Shilpa Dalawai	Cytogenetics	PPT	https://docs.google.com/presentation/d/1lsbqxf4G_Jw2KRZZQwv5_NFswHyA8rW/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
37.	VI SEM	Ms. Shilpa Dalawai	Ultra Structure of Plant cell	PPT	https://docs.google.com/presentation/d/1HsBalTayO9OslP14PWm5Q4DHuJl3j5vq/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
38.	VI SEM	Mr. Krishna Mandla	Nuclear Import and Export	Video	https://youtu.be/BJWj4IijvgU?si=tBTfdtUB2blSTPA	YouTube


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 Department of Botany
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2.	I SEM	Mr. Krishna Mandla	TMV	PPT	https://docs.google.com/presentation/d/1g_f5a4L06ljEXAXOc8njsjU7bQW7crNk/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
3.	I SEM	Ms. Roja Patil	General characteristics of bacteria	PPT	https://docs.google.com/presentation/d/1lxkpVRhktN_hqEzarN0eAltGWgF2eu0BJ/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
4.	I SEM	Ms. Roja Patil	reproduction in fungi	PPT	https://docs.google.com/presentation/d/1BULyUxnhA8cLI7KZavrwcxqUs_2c-6VF/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
5.	I SEM	Ms. Roja Patil	Reproduction in lichens	PPT	https://docs.google.com/presentation/d/1KWu_8sE7isGyLJwm2r96dOihddA2H7Yg/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
6.	I SEM	Ms. Roja Patil	STERILISATION AND DISINFECTION	PPT	https://docs.google.com/presentation/d/1ZUZYggjv_oze-BcKbLsHzrFKSgxVBrpp/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR

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7.	I SEM	Ms. Roja Patil	Bridge Course Test	Quiz	https://docs.google.com/forms/d/e/1FAIpQLSeOKUGmiRBuMpc8jBMWePIUaseuTJGTCqmU-UIaLC9jeHbZWg/viewform?gxid=-8203366	GOOGLE FORM
8.	III SEM	Dr. Ramachandra Naik	Embryology	PPT	https://docs.google.com/presentation/d/1VDSW5C1y-pIEMWaljLU04t4A7b-7tKJa/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
9.	III SEM	Dr. Ramachandra Naik	Morphogenesis	PPT	https://docs.google.com/presentation/d/18sau8GJlJr732F_89eFJT2h0T5yCfGUv/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
10.	III SEM	Ms. Akshata Kannur	Theories of meristem organisation	PPT	https://docs.google.com/presentation/d/1EyWaldRJFd_rX7h35UxwrpIrmOQLh4fLe/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
11.	III SEM	Ms. Akshata Kannur	Tissue and tissue systems	PPT	https://docs.google.com/presentation/d/1b0ia2OTRDPjkbF076KQUtV5XOlisoDee/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
12.	III SEM	Dr. Ramachandra Naik	Class Content	PPT/ NOTES/ ASSIGNMENT	https://classroom.google.com/c/NDk4Njc0OTk3MTly?cjc=ikf67u7	GOOGLE CLASSROOM
13.	V SEM	Ms. Anuradha Pawar	Botanical nomenclature	PPT	https://docs.google.com/presentation/d/1-W34wyepC8HU_Vrbh1BahQ6jRJdlapOV/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
14.	V SEM	Ms. Anuradha Pawar	Introduction to taxonomy	PPT	https://docs.google.com/presentation/d/1zD4UW0fdWZeNfyasIy2MxiTMO0gQEXE/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
15.	V SEM	Ms. Anuradha Pawar	Species Concept	PPT	https://docs.google.com/presentation/d/1VLdwmllgaGfu40y9n9MpPzWuJLezYP-6/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR

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16.	V SEM	Ms. Anuradha Pawar	Taxonomic literature	PPT	https://docs.google.com/presentation/d/1J4TpZPkZZjMPy7TuCypMPIVMeT-5f1Aw/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
17.	V SEM	Ms. Akshata Kannur	Heterosis-inbreeding-depression	PPT	https://docs.google.com/presentation/d/1WZBo9LgiiLvG09i8MbUZB8bFw7ry6dFg/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
18.	V SEM	Dr. Ramachandra Naik	Class Content	PPT/ NOTES/ ASSIGNMENT	https://classroom.google.com/c/NDE3NDQxNTgzMzY4?cjc=6lxiam4	GOOGLE CLASSROOM
19.	V SEM	Ms. Akshata Kannur	Plant genetic resource	PPT	https://docs.google.com/presentation/d/1UtBuohg178-C93kiabtqRbALEAeAftAS/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
20.	V SEM	Dr. Ramachandra Naik	plant description terminologies	PPT	https://docs.google.com/presentation/d/13WVYqf7RMRfkFBLT_IqlY6ZuXgbOr3KO/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
21.	V SEM	Dr. Ramachandra Naik	Plant family brasicaceae	PPT	https://docs.google.com/presentation/d/1D-c8XjNWDhdLL97WdAZaRQwKcPr-gTTs/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
22.	V SEM	Dr. Ramachandra Naik	Plant family Rubiaceae	PPT	https://docs.google.com/presentation/d/1tl6NGhB5t2mWhSfMUOMEnWMapXqTuSXX/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
23.	V SEM	Mr. Krishna Mandla	Extra Chromosomal Inheritance	PPT	https://docs.google.com/presentation/d/1b4uDzOV1zM1Ezp8l4HCENDLHUxdSlEz2/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
24.	V SEM	Mr. Krishna Mandla	Population Genetics	PPT	https://docs.google.com/presentation/d/1R_i9xagJB_8XltyxDxnLCU16H3ytYylr/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR

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25.	II SEM	Dr. Ramachandra Naik	algae	PPT	https://docs.google.com/presentation/d/1uGp02eSJn96E5dRl1M5r2klVChOW-xeG/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
26.	II SEM	Dr. Ramachandra Naik	broyophytes	PPT	https://docs.google.com/presentation/d/1CulboswXXmibnT1wg3veRCWmG6MUhS7Q/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
27.	II SEM	Dr. Ramachandra Naik	pteridophytes	PPT	https://docs.google.com/presentation/d/1CNXCLZ-sUudw7U0XEcYyTSWFDXs3Xuvq/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
28.	II SEM	Dr. Ramachandra Naik	riccia	PPT	https://docs.google.com/presentation/d/1VDSW5C1y-pIEMWaljLU04t4A7b-7tKJa/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
29.	II SEM	Ms. Anita Desai	Paleobotany	PPT	https://docs.google.com/presentation/d/1YZlsXWxO4Xc4t3oV3SYPHulMrGraroz7/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
30.	IV SEM	Mr. Krishna Mandla	Continental Drift	PPT	https://docs.google.com/presentation/d/1owUPxhcvhBWoaTxWLLXrbeA9xArSt6tn/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
31.	IV SEM	Mr. Krishna Mandla	natural vegetation of India	PPT	https://docs.google.com/presentation/d/1ZRA8wR9XwX3d4wxdQX_yyPHQYUsfE4zS/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
32.	IV SEM	Ms. Nivedita Biradar	Plant succession	PPT	https://docs.google.com/presentation/d/1SnCeHb5HA1gn0zRg_2JKn1pF-f8bgpJi/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
33.	IV SEM	Ms. Nivedita Biradar	Population ecology	PPT	https://docs.google.com/presentation/d/1DfWlIPuRlPqoIMt0z7uUYNSGLDXIU4wl/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
34.	VI SEM	Mr. Krishna Mandla	MEMBRANE TRANSPORT	PPT	https://docs.google.com/presentation/d/10yV_o0TwNNZcKXSSStCUw4w14szxLSA9j/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR

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35.	VI SEM	Mr. Krishna Mandla	Nucleus	PPT	https://docs.google.com/presentation/d/18Fc8a6_Hmg60NdUNJvGxV74dyway_mU9/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
36.	VI SEM	Ms. Shilpa Dalawai	Cytogenetics	PPT	https://docs.google.com/presentation/d/1lsbqxf4G_Jw_2KRZZQwv5_NFswHyA8rW/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
37.	VI SEM	Ms. Shilpa Dalawai	Ultra Structure of Plant cell	PPT	https://docs.google.com/presentation/d/1HsBalTayO9OslP14PWm5Q4DHuJl3j5vq/edit?usp=sharing&ouid=111347784416076247679&rtpof=true&sd=true	PROJECTOR
38.	VI SEM	Mr. Krishna Mandla	Nuclear Import and Export	Video	https://youtu.be/BJWj4IijvgU?si=tBTfdtUB2blSTPAE	YouTube