Shri Shivaji Education Society Amravati's

Science College, Congress Nagar ,Nagpur

**U.G Department of Biotechnology**

**B. Sc Semester VI ( 2021-22)**

**Biotechnology Paper I**

Name of the Teacher- Ms. Mayuri Bhad

| SR.NO | NAME | TOPICS |
|---|---|---|
| 1. | AANCHAL RAMESH RAUT | Concept of COD, DO and BOD |
| 2. | ADITI DILIP CHARDE | Water and waste water treatment proces |
| 3. | AISHWARYA SUDHAKAR MOHATKAR | biodegradation, biodeterioration and biotransformation |
| 4. | AKANKSHA GODBOLE | GMOs and their applications |
| 5. | AKRUTI ASHOK DHANDE | Indicator of Faecal pollution |
| 6. | AKSHADA SHAILESH SAJJANWAR | primary and secondary screening |
| 7. | AMISHA DUDANI | Significance of Imvic |
| 8. | AMISHA SAHU | primary and secondary screening |
| 9. | ANISHA GIRISH PANDAV | Significance and principal of IMViC |
| 10. | ANKITA ARUN GAJGHATE | Production of Spirullina |
| 11. | ANTARA VINAY SALODKAR | GMOs and their applications |
| 12. | APURVA RAJESH TIWARI | Production and types of cheese |
| 13. | ARUNDHATI KISHOR KOTHEWALE | primary and secondary screening |
| 14. | BHAVANA NARAYAN BHONGADE | Water and waste water treatment proces |
| 15. | BHOOMIKA ASHISH HOTE | Bioaccumulation and biomagnification. |
| 16. | BHUMIKA PURNANAND MISHRA | Concept of COD,DO and BOD |
| 17. | CHETNA RAJHANS CHOUDHARI | primary and secondary screening |
| 18. | DEVISHREE SUNIL MUNDHE | Significance and principal of IMViC |
| 19. | DIKSHA BALDEO MADAVI | biodegradation, biodeterioration and biotransformation |
| 20. | DIKSHA DILICHAND GEDAM | primary and secondary screening |
| 21. | DIKSHA VILAS KHADATKAR | GMOs and their applications |
| 22. | GARGI AJAY RAODESHKAR | Production and types of cheese |
| 23. | HARSHALI RAJESH TUMSARE | Water and waste water treatment proces |
| 24. | ISHA PRASHANT YOGAONKAR | Concept of COD,DO and BOD |
| 25. | JANHVI SINGH | Bioaccumulation and biomagnification. |
| 26. | JYOTI BRIJENDRA SHARMA | Production and types of cheese |
| 27. | KARISHMA AJAY PALRAJORA | Assessment of microbiological quality of various foods |

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|---|---|---|
| 28. | KHUSHI TIWARI | biodegradation, biodeterioration and biotransformation |
| 29. | KHUSHI MANOJ BELEKAR | primary and secondary screening |
| 30. | KOMAL UMESH DASWANI | primary and secondary screening |
| 31. | KUNJAN VINOD NANWANI | GMOs and their applications |
| 32. | MANASI SHRIKANT KULKARNI | Water and waste water treatment proces |
| 33. | MAYURI BRIJBHUSHAN SINGH | Quality control and quality assurance in food and pharamaceutical industry |
| 34. | MEGHANA VILASRAO FUTANE | Bioaccumulation and biomagnification. |
| 35. | MEGHNA H. SINGH | Production and types of cheese |
| 36. | MINAL SAMPAT MOHADIKAR | production of mushroom and spirulina |
| 37. | MOKSHADA OMPRAKASH BALASKAR | primary and secondary screening |
| 38. | MRUNAL MANOJ GHARE | Significance and principal of IMViC |
| 39. | MRUNALI SUNIL THAKARE | Isolation of Industrially important Organisms. |
| 40. | MRUNALI VINOD SHENDE | biodegradation, biodeterioration and biotransformation |
| 41. | NAMRATA MAROTI DAHAKE | Concept of COD,DO and BOD |
| 42. | NEHA AJAY RAOUPSHYAM | production of mushroom and spirulina |
| 43. | NEHA DHANRAJ MAHANT | Water and waste water treatment proces |
| 44. | NIHARIKA PRADEEP BUTE | primary and secondary screening |
| 45. | NIKITA BABARAO RAGHUSE | Bioaccumulation and biomagnification. |
| 46. | NIKITA NARESH MOTWANI | GMOs and their applications |
| 47. | NIRMITI KHEMCHAND PARATE | Significance and principal of IMViC |
| 48. | OSHEEN MANGHAN LALKHIANI | Quality control and quality assurance in food and pharamaceutical industry |
| 49. | PALLAVI ANIL POTE | biodegradation, biodeterioration and biotransformation |
| 50. | PALLAVI GAJANANRAO MUTKULE | production of mushroom and spirulina |
| 51. | PALLAVI VASANTRAO RATHOD | Bioaccumulation and biomagnification. |
| 52. | POOJA ARUN PARKHI | Production and types of cheese |
| 53. | PRACHI RAVINDRAJI DHOTE | Quality control and quality assurance in food and pharamaceutical industry |
| 54. | PRAJAKTA SANJAY MESHRAM | Water and waste water treatment proces |
| 55. | PRANALI PRAMOD MUNESHWAR | primary and secondary screening |
| 56. | PRANJALEE DIWALE | assessment of microbiological quality of various foods |
| 57. | PRANJALI ATUL JOSHI | Production and types of cheese |
| 58. | PRANJALI KESHAV TANDULKAR | production of mushroom and spirulina |
| 59. | PRATIKSHA DEWANAND RAUT | production of mushroom and spirulina |
| 60. | PRITI RAMESH KALE | Bioaccumulation and biomagnification. |
| 61. | PRIYANKA KSHIR SAGAR | Biodegradation, biodeterioration and biotransformation |

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| 62. | RAKSHA VIJAY BAWANTHADE | Concept of COD,DO and BOD |
| 63. | RASHI SHALIKRAM KHOBRAGADE | primary and secondary screening |
| 64. | RASHMI NARESH CHANDRA CHOPKAR | Bioaccumulation and biomagnification. |
| 65. | RASHMI VIJAY DUBEY | Water and waste water treatment proces |
| 66. | RASIKA RUPRAO BHINGARE | production of mushroom and spirulina |
| 67. | RISHIKA GIRDHAR BAHETY | GMOs and their applications |
| 68. | RITUJA MAHENDRA DESHMUKH | Significance and principal of IMViC |
| 69. | RIYA SUNIL BORIKAR | Quality control and quality assurance in food and pharamaceutical industry |
| 70. | RUTUJA NAVAL DAHALE | Bioaccumulation and biomagnification. |
| 71. | SAKSHI SANJAY NAIK | |
| 72. | SAKSHI VIRAG KHADAKKAR | biodegradation, biodeterioration and biotransformation |
| 73. | SALONI BANDU MESHRAM | primary and secondary screening |
| 74. | SALONI ULHAS NAIK | Disinfection of water |
| 75. | SAMIKSHA RAJKUMAR KAMBLE | Bioaccumulation and biomagnification. |
| 76. | SAMIKSHA SANDESH DAMBHARE | production of mushroom and spirulina |
| 77. | SAMIKSHA KAILAS SATPUTE | Quality control and quality assurance in food and pharamaceutical industry |
| 78. | SAMIKSHA SURENDRA DHOTE | Water and waste water treatment proces |
| 79. | SAMIKSHA VIJAY WANKHEDE | Bioaccumulation and biomagnification. |
| 80. | SANJEEVANI SANJAY KAMALE | production of mushroom and spirulina |
| 81. | SEJAL TOPSINGH BHAIRAM | Production and types of cheese |
| 82. | SHAKSHI RAJESH CHOURASIA | GMOs and their applications |
| 83. | SHASHWATI PILLEWAN | Significance and principal of IMViC |
| 84. | SHIWALEE KISHOR KAMBLE | Bioaccumulation and biomagnification. |
| 85. | SHRADDHA VIKRAM INGLE | Concept of COD,DO and BOD |
| 86. | SHRADHA HATKARE | Water and waste water treatment proces |
| 87. | SHREYA BARAPATRE | primary and secondary screening |
| 88. | SHRUTIKA SHRIHARI NAGPURE | GMOs and their applications |
| 89. | SIDDHI AMOD SINGH | Production and types of cheese |
| 90. | SIMRAN MANOJ NAGDEVE | Quality control and quality assurance in food and pharamaceutical industry |
| 91. | SNEHA BABURAO KODAPE | biodegradation, biodeterioration and biotransformation |
| 92. | SNEHA SHEKHAR SALVE | Bioaccumulation and biomagnification. |
| 93. | SONAL VASANT NIRWAN | production of mushroom and spirulina |
| 94. | SONALI BIHARILAL HEDAU | Water and waste water treatment proces |
| 95. | SRUSHTI GAJANAN SHINGADE | Quality control and quality assurance in food and pharamaceutical industry |
| 96. | SUCHI BHUPENDRA | primary and secondary screening |

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| | RAHANGDALE | |
| 97. | SUPRIYA HEMRAJ BAWANE | GMOs and their applications |
| 98. | SURABHI RAVINDRA SAMARTH | Bioaccumulation and biomagnification. |
| 99. | SURBHI NARESH BOPCHE | Quality control and quality assurance in food and pharamaceutical industry |
| 100. | SUVARNA JAYANT KADPATI | biodegradation, biodeterioration and biotransformation |
| 101. | SWARALI RAJESH PATKI | production of mushroom and spirulina |
| 102. | SWATI ANIL GUPTA | Quality control and quality assurance in food and pharamaceutical industry |
| 103. | TANUJA CHANDRASHEKH ARSABLE | assessment of microbiological quality of various foods |
| 104. | TANVI BALRAM DHANORKAR | Water and waste water treatment proces |
| 105. | TEJASWINI LAHU UGALE | Production and types of cheese |
| 106. | TEJASWINI SANJAY HADKE | production of mushroom and spirulina |
| 107. | TRIVENI POLIRAM BHAGAT | primary and secondary screening |
| 108. | TRUPTI RAMESHWAR KADWE | Bioaccumulation and biomagnification. |
| 109. | URMILA WATULKAR | Concept of COD, DO and BOD |
| 110. | VAISHNAVI HEMANT DHATRAK | biodegradation, biodeterioration and biotransformation |
| 111. | VAISHNAVI ISHWAR WAIRAGADE | Significance and principal of IMViC |
| 112. | VAISHNAVI RAJENDRA GHUGAL | assessment of microbiological quality of various foods |
| 113. | VAISHNAVI SUNIL WAKALKAR | Water and waste water treatment proces |
| 114. | VEENA VASANTRAO CHAUDHARI | GMOs and their applications |
| 115. | VISHAKHA THAKUR | Quality control and quality assurance in food and pharamaceutical industry |
| 116. | VISHVAJA CHHAGAN SHINGNE | primary and secondary screening |
| 117. | ADITYA DILIP CHIMALWAR | production of mushroom and spirulina |
| 118. | ADITYA TEJ RAMUKE | Concept of COD,DO and BOD |
| 119. | AMEYA PRAKASH THAKRE | Production and types of cheese |
| 120. | ANSHUL SUKH RAMBEHUNE | assessment of microbiological quality of various foods |
| 121. | ASHUTOSH ANIRUDDHA RAMTEKE | Water and waste water treatment process |
| 122. | BADAL PRAMOD KURHEKAR | Bioaccumulation and biomagnification. |
| 123. | BHUMESH MANOHAR BISEN | Quality control and quality assurance in food and pharamaceutical industry |
| 124. | CHARUDATTA HEDAOO | Significance and principal of IMViC |
| 125. | DARSHAN DNYANESHWAR WANJARI | GMOs and their applications |
| 126. | DEVARSHI VIJAY CHANDE | Concept of COD, DO and BOD |
| 127. | DHANANJAY MAHENDRA | production of mushroom and spirulina |

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| | JOSHI | |
| 128. | DUSHYANT DEOTALE | primary and secondary screening |
| 129. | GANRAJ VIJAY CHALAKH | assessment of microbiological quality of various foods |
| 130. | HIMANSHU GENDLAL PACHARE | Water and waste water treatment process |
| 131. | INDRANIL RAMESH GEDAM | production of mushroom and spirulina |
| 132. | JASWIN MANIK LANJEWAR | Biodegradation, biodeterioration and biotransformation |
| 133. | MIHIR PRASHANT DHOTE | Bioaccumulation and biomagnification. |
| 134. | NIKHIL KUNDAM ZADE | Production and types of cheese |
| 135. | NILESH UPARKAR | GMOs and their applications |
| 136. | PRALAY MAHENDRA AMBAGADE | Significance and principal of IMViC |
| 137. | ROHAN DESHMUKH | production of mushroom and spirulina |
| 138. | SAHIL KIRAN RAIPURKAR | Quality control and quality assurance in food and pharamaceutical industry |
| 139. | SAJESH SUDHIR THOOL | Assessment of microbiological quality of various foods |
| 140. | SANKET GAIKWAD | Primary and secondary screening |
| 141. | SHREYASH SHASHANK TELANG | Production of mushroom and spirulina |
| 142. | SHUDHANSHU GOPAL PANDHAREY | Water and waste water treatment process |
| 143. | TAPASHU SHYAM PANCHBHAI | Concept of COD, DO and BOD |
| 144. | VASTAV PRAKASH RAUT | Assessment of microbiological quality of various foods |
| 145. | VISHAL. KHARCHWAL | Significance and principal of IMViC |
| 146. | YASH KHUSHAL KUMBHARE | Primary and secondary screening |

**Signature of the Teacher**
Ms. Mayuri Bhad

Science College, Congress Nagar, Nagpur. SEAL

**Head of Department**
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Science College, Nagpur-12

Shri Shivaji Education Society Amravati's

Science College, Congress Nagar ,Nagpur

**U.G Department of Biotechnology**

**B. Sc Semester VI ( 2021-22)**

**Biotechnology Paper II**

Name of the Teacher- Ms. D.Deepthi Hynal

| SRNO. | NAME | TOPICS |
|---|---|---|
| 1. | AANCHAL RAMESH RAUT | Cell lines |
| 2. | ADITI DILIP CHARDE | Bt cotton and other plant applications |
| 3. | AISHWARYA SUDHAKAR MOHATKAR | Tissue culture media (composition and preparation) |
| 4. | AKANKSHA GODBOLE | Characteristics of cells in culture |
| 5. | AKRUTI ASHOK DHANDE | Cloning in plants - Ti plasmid Concept of transgenic plants |
| 6. | AKSHADA SHAILESH SAJJANWAR | Various techniques of animal cell and tissue culture |
| 7. | AMISHA DUDANI | Tissue culture media (composition and preparation) |
| 8. | AMISHA SAHU | Primary culture, immortal cells, cell lines |
| 9. | ANISHA GIRISH PANDAV | Micropropagation Micropropagation |
| 10. | ANKITA ARUN GAJGHATE | Bt cotton and other plant applications |
| 11. | ANTARA VINAY SALODKAR | Characteristics of cells in culture |
| 12. | APURVA RAJESH TIWARI | Tissue Culture media |
| 13. | ARUNDHATI KISHOR KOTHEWALE | Primary culture, immortal cells, cell lines |
| 14. | BHAVANA NARAYAN BHONGADE | Primary culture, immortal cells, cell lines |
| 15. | BHOOMIKA ASHISH HOTE | Various techniques of animal cell and tissue culture |
| 16. | BHUMIKA PURNANAND MISHRA | Tissue culture media (composition and preparation) |
| 17. | CHETNA RAJHANS CHOUDHARI | Bt cotton and other plant applications |
| 18. | DEVISHREE SUNIL MUNDHE | Bt cotton and other plant applications |
| 19. | DIKSHA BALDEO MADAVI | Characteristics of cells in culture |
| 20. | DIKSHA DILICHAND GEDAM | Maintenance of cell lines in the laboratory |
| 21. | DIKSHA VILAS KHADATKAR | Tissue culture media (composition and preparation) |
| 22. | GARGI AJAY RAODESHKAR | Primary culture, immortal cells, cell lines |
| 23. | HARSHALI RAJESH TUMSARE | Various techniques of animal cell and tissue culture |
| 24. | ISHA PRASHANT YOGAONKAR | Bt cotton and other plant applications |
| 25. | JANHVI SINGH | Media |
| 26. | JYOTI BRIJENDRA SHARMA | Maintenance of cell lines in the laboratory |
| 27. | KARISHMA AJAY PALRAJORA | Tissue culture media (composition and preparation) |
| 28. | KHUSHI TIWARI | Concept of transgenic plants Concept of transgenic plants |
| 29. | KHUSHI MANOJ BELEKAR | Characteristics of cells in culture |
| 30. | KOMAL UMESH DASWANI | Cell line |

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| 31. | KUNJAN VINOD NANWANI | Bt cotton and other plant applications |
| 32. | MANASI SHRIKANT KULKARNI | Micropropagation |
| 33. | MAYURI BRIJBHUSHAN SINGH | Maintenance of cell lines in the laboratory |
| 34. | MEGHANA VILASRAO FUTANE | Tissue culture media (composition and preparation) |
| 35. | MEGHNA H. SINGH | Brief idea about recombinant DNA products in medicine |
| 36. | MINAL SAMPAT MOHADIKAR | Characteristics of cells in culture |
| 37. | MOKSHADA OMPRAKASH BALASKAR | Various techniques of animal cell and tissue culture |
| 38. | MRUNAL MANOJ GHARE | Maintenance of cell lines in the laboratory |
| 39. | MRUNALI SUNIL THAKARE | Characteristics of cells in culture |
| 40. | MRUNALI VINOD SHENDE | Micropropagation |
| 41. | NAMRATA MAROTI DAHAKE | Primary culture, immortal cells, cell lines |
| 42. | NEHA AJAY RAOUPSHYAM | Characteristics of cells in culture |
| 43. | NEHA DHANRAJ MAHANT | Bt cotton and other plant applications |
| 44. | NIHARIKA PRADEEP BUTE | Various techniques of animal cell and tissue culture |
| 45. | NIKITA BABARAO RAGHUSE | Suspension culture |
| 46. | NIKITA NARESH MOTWANI | Maintenance of cell lines in the laboratory |
| 47. | NIRMITI KHEMCHAND PARATE | Cloning in plants - Ti plasmid |
| 48. | OSHEEN MANGHAN LALKHIANI | Brief idea about recombinant DNA products in medicine |
| 49. | PALLAVI ANIL POTE | Bt cotton and other plant applications |
| 50. | PALLAVI GAJANANRAO MUTKULE | Suspension culture |
| 51. | PALLAVI VASANTRAO RATHOD | Primary culture, immortal cells, cell lines |
| 52. | POOJA ARUN PARKHI | Concept of transgenic plants |
| 53. | PRACHI RAVINDRAJI DHOTE | Brief idea about recombinant DNA products in medicine |
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| 61. | PRIYANKA KSHIR SAGAR | Suspension culture |
| 62. | RAKSHA VIJAY BAWANTHADE | Maintenance of cell lines in the laboratory |
| 63. | RASHI SHALIKRAM KHOBRAGADE | Primary culture, immortal cells, cell lines |
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| 69. | RIYA SUNIL BORIKAR | Tissue culture media (composition and preparation) |
| 70. | RUTUJA NAVAL DAHALE | Brief idea about recombinant DNA products in medicine |
| 71. | SAKSHI SANJAY NAIK | Primary culture, immortal cells, cell lines |
| 72. | SAKSHI VIRAG KHADAKKAR | Concept of transgenic plants |
| 73. | SALONI BANDU MESHRAM | Brief idea about recombinant DNA products in medicine |
| 74. | SALONI ULHAS NAIK | Suspension culture |
| 75. | SAMIKSHA RAJKUMAR KAMBLE | Bt cotton and other plant applications |
| 76. | SAMIKSHA SANDESH DAMBHARE | Cloning in plants - Ti plasmid |

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| 77. | SAMIKSHA KAILAS SATPUTE | Maintenance of cell lines in the laboratory |
| 78. | SAMIKSHA SURENDRA DHOTE | Various techniques of animal cell and tissue culture |
| 79. | SAMIKSHA VIJAY WANKHEDE | Characteristics of cells in culture |
| 80. | SANJEEVANI SANJAY KAMALE | Various techniques of animal cell and tissue culture |
| 81. | SEJAL TOPSINGH BHAIRAM | somatic hybridization |
| 82. | SHAKSHI RAJESH CHOURASIA | Primary culture, immortal cells, cell lines |
| 83. | SHASHWATI PILLEWAN | Bt cotton and other plant applications |
| 84. | SHIWALEE KISHOR KAMBLE | somatic hybridization |
| 85. | SHRADDHA VIKRAM INGLE | Cloning in plants - Ti plasmid |
| 86. | SHRADHA HATKARE | Suspension culture |
| 87. | SHREYA BARAPATRE | Micropropagation |
| 88. | SHRUTIKA SHRIHARI NAGPURE | Concept of transgenic plants |
| 89. | SIDDHI AMOD SINGH | Primary culture, immortal cells, cell lines |
| 90. | SIMRAN MANOJ NAGDEVE | Maintenance of cell lines in the laboratory |
| 91. | SNEHA BABURAO KODAPE | Tissue culture media (composition and preparation) |
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| 93. | SONAL VASANT NIRWAN | Various techniques of animal cell and tissue culture |
| 94. | SONALI BIHARILAL HEDAU | Bt cotton and other plant applications |
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| 102. | SWATI ANIL GUPTA | Concept of transgenic plants |
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| 108. | TRUPTI RAMESHWAR KADWE | Bt cotton and other plant applications |
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| 110. | VAISHNAVI HEMANT DHATRAK | Maintenance of cell lines in the laboratory |
| 111. | VAISHNAVI ISHWAR WAIRAGADE | somatic hybridization |
| 112. | VAISHNAVI RAJENDRA GHUGAL | Tissue culture media (composition and preparation) |
| 113. | VAISHNAVI SUNIL WAKALKAR | somatic hybridization |
| 114. | VEENA VASANTRAO CHAUDHARI | Concept of transgenic plants |
| 115. | VISHAKHA THAKUR | Cloning in plants - Ti plasmid |
| 116. | VISHVAJA CHHAGAN SHINGNE | Suspension culture |
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| 119. | AMEYA PRAKASH THAKRE | Maintenance of cell lines in the laboratory |
| 120. | ANSHUL SUKH RAMBEHUNE | Concept of transgenic animals |
| 121. | ASHUTOSH ANIRUDDHA RAMTEKE | Brief idea about recombinant DNA products in medicine |
| 122. | BADAL PRAMOD KURHEKAR | Cloning in plants - Ti plasmid |
| 123. | BHUMESH MANOHAR BISEN | Concept of transgenic animals |
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| 125. | DARSHAN DNYANESHWAR WANJARI | Bt cotton and other plant applications |

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| 126. | DEVARSHI VIJAY CHANDE | Concept of transgenic plants |
| 127. | DHANANJAY MAHENDRA JOSHI | Suspension culture |
| 128. | DUSHYANT DEOTALE | Characteristics of cells in culture |
| 129. | GANRAJ VIJAY CHALAKH | Cloning in plants - Ti plasmid |
| 130. | HIMANSHU GENDLAL PACHARE | Micropropagation |
| 131. | INDRANIL RAMESH GEDAM | Maintenance of cell lines in the laboratory |
| 132. | JASWIN MANIK LANJEWAR | Various techniques of animal cell and tissue culture |
| 133. | MIHIR PRASHANT DHOTE | Suspension culture |
| 134. | NIKHIL KUNDAM ZADE | Characteristics of cells in culture |
| 135. | NILESH UPARKAR | Cloning in plants - Ti plasmid |
| 136. | PRALAY MAHENDRA AMBAGADE | Suspension culture |
| 137. | ROHAN DESHMUKH | Tissue culture media (composition and preparation) |
| 138. | SAHIL KIRAN RAIPURKAR | Concept of transgenic plants |
| 139. | SAJESH SUDHIR THOOL | Various techniques of animal cell and tissue culture |
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| 142. | SHUDHANSHU GOPAL PANDHAREY | Characteristics of cells in culture |
| 143. | TAPASHU SHYAM PANCHBHAI | Concept of transgenic plants |
| 144. | VASTAV PRAKASH RAUT | Bt cotton and other plant applications Bt cotton and other plant applications |
| 145. | VISHAL. KHARCHWAL | Suspension culture |
| 146. | YASH KHUSHAL KUMBHARE | Tissue culture media (composition and preparation) |

Deepthi

**Signature of the Teacher**
Ms.D.Deepthi Hynal

Science College, Congress Nagar, Nagpur
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**Head of Department**
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