

**Department wise list of Faculty Members (Biochemistry)**

| Department                                  | Name of the faculty<br>Qualification IMR Number                | Current Designation &<br>Date of promotion | Nature of<br>employment<br>Regular/ permanent<br>or contract/ outsou<br>rred | Details of Service in the Last 5 years |                                     |                                     |                                     |  | Number of lectures taken/<br>ye ar-2021<br>Topics covered              |
|---|--|--|--|--|-------------------------------------|-------------------------------------|-------------------------------------|--|--|
|   |  |  |  | 1<br>01/01/2017<br>To<br>31/12/2017    | 2<br>01/01/2018<br>To<br>31/12/2018 | 1<br>01/01/2019<br>To<br>31/12/2019 | 1<br>01/01/2020<br>To<br>31/12/2020 | 1<br>01/01/2021<br>To<br>31/12/2021      |  |
| Biochemistry                                | Dr. Shankar Prasad D.S<br>MBBS-1996<br>MD- 2000<br>KMC - 44906 | Professor & HOD<br>01/01/2016              | Regular  | Professor & HOD<br>SNMC.BGK            | Professor & HOD<br>SNMC.BGK         | Professor & HOD<br>SNMC.BGK         | Professor & HOD<br>SNMC.BGK         | Professor & HOD<br>SNMC.BGK Till<br>Date | Number of lectures-42  |
|   |  |  |  |  |                                     |                                     |                                     |  | 1) Nutrition and energy Metabolism,                                    |
|   |  |  |  |  |                                     |                                     |                                     |  | 2) Mineral Metabolism  |
|   |  |  |  |  |                                     |                                     |                                     |  | 3) Biochemistry of Cancer  |
|   |  |  |  |  |                                     |                                     |                                     |  | 4) Liver & Kidney Functions test, Biochemical Detoxification Mechanism |
|   |  |  |  |  |                                     |                                     |                                     |  | 5) Endocrine functions ,Biochemical test For Atherosclerosis & M I     |
|   |  |  |  |  |                                     |                                     |                                     |  | 6) SI units,quality control and standardization                        |
| Biochemistry                                | Dr. SanjeevRatna M.Sc. -1980<br>Ph.D.-1987                     | Professor<br>02/04/2001                    | Regular  | Professor<br>SNMC.BGK                  | Professor<br>SNMC.BGK               | Professor<br>SNMC.BGK               | Professor<br>SNMC.BGK               | Professor<br>SNMC.BGK Till<br>Date       | Number of lectures-26  |
|   |  |  |  |  |                                     |                                     |                                     |  | 1) Nucleic Acid Chemistry  |
|   |  |  |  |  |                                     |                                     |                                     |  | 2) Molecular Genetics and Protien Biosynthesis                         |
| Biochemistry                                | Dr. S.V. Kashinakunti MBBS-<br>1999 MD-2006 KMC - 56464        | Professor 01-08-2015                       | Regular  | Professor<br>SNMC.BGK                  | Professor<br>SNMC.BGK               | Professor<br>SNMC.BGK               | Professor<br>SNMC.BGK               | Professor<br>SNMC.BGK Till<br>Date       | Number of lectures-19  |
|   |  |  |  |  |                                     |                                     |                                     |  | 1) Kannada class – Foundation course.                                  |
|   |  |  |  |  |                                     |                                     |                                     |  | 2) Extracellular Matrix  |
|   |  |  |  |  |                                     |                                     |                                     |  | 3) Heme Metabolism   |
|   |  |  |  |  |                                     |                                     |                                     |  | 4) Amino acid Metabolism   |
|   |  |  |  |  |                                     |                                     |                                     |  | 5) Case based learning   |
|   |  |  |  |  |                                     |                                     |                                     |  | 6) Pattern of Examination – Theory &Practical                          |
|   |  |  |  |  |                                     |                                     |                                     |  | 7) Osteoporosis , Rheumotoid artnritis , Osteoarthritis                |
|   |  |  |  |  |                                     |                                     |                                     |  | 8) Quality control ,Accuracy , Precision , Refrence Range              |
|   |  |  |  |  |                                     |                                     |                                     |  | 9) Evidence based laboratory Medicine                                  |
| 10) Biomedical basis of Alzheimer's Disease |  |  |  |  |                                     |                                     |                                     |  |  |

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|--------------|---|--|--|--|-------------------------------------|-------------------------------------|-------------------------------------|---|---|
|              |   |  |  | 1<br>01/01/2017<br>To<br>31/12/2017  | 2<br>01/01/2018<br>To<br>31/12/2018 | 1<br>01/01/2019<br>To<br>31/12/2019 | 1<br>01/01/2020<br>To<br>31/12/2020 | 1<br>01/01/2021<br>To<br>31/12/2021   |   |
| Biochemistry | Dr. Sunitha . H MBBS-<br>2000 MD- 2006<br>KMC - 59838           | Professor 01-<br>05-2016                   | Regular  | Professor<br>SNMC.BGK  | Professor<br>SNMC.BGK               | Professor<br>SNMC.BGK               | Professor<br>SNMC.BGK               | Professor<br>SNMC.BGK Till<br>Date  | Numbers of Lectures -26<br>1) Biological Oxidation<br>2) Enzymes & Clinical Enzymology<br>3) Purine and Pyrimidine Metabolism<br>4) Intermediary Metabolism   |
| Biochemistry | Dr. NeelaMannangi MBBS<br>-2003 MD – 2010<br>KMC - 65901        | Professor 04-<br>01-2021                   | Regular  | Asso.Professor<br>SNMC.BGK   | Asso.Professor<br>SNMC.BGK          | Asso.Professor<br>SNMC.BGK          | Asso.Professor<br>SNMC.BGK          | Asso.Professor<br>till 03/01/2021/<br>Professor from<br>04/01/2021<br>SNMC.BGK Till<br>Date | Number of lectures-33<br>1) Vitamins<br>2) Lipid Metabolism<br>3) SDL – Cardiovascular Risk Assessment score<br>4) EC - MyocardialInfarction  |
| Biochemistry | Dr. Kavitha M.M MBBS–2003<br>MD-2011<br>KMC - 67381             | Asso. Professor 01-<br>07-2017             | Regular  | Asst.Professor<br>till 30-06-2017<br>Asso.Professor<br>from 01/07/2021<br>SNMC.BGK | Asso.Professor<br>SNMC.BGK          | Asso.Professor<br>SNMC.BGK          | Asso.Professor<br>SNMC.BGK          | Asso.Professor<br>SNMC.BGK Till<br>Date   | Number of lectures-34<br>1) Carbohydrate Metabolism<br>2) Acid-Base balance and disorders.<br>3) Major cases<br>4) Anemia<br>5) Diabetes mellitus<br>6) Advanced glycation end products<br>7) Diabetic Ketoacidosis.  |
| Biochemistry | Dr.Mahantesh .B. Bhutal<br>MBBS–2004 MD-<br>2016 KMC -<br>74663 | Asst. Professor 27-<br>07-2016             | Regular  | Asst.Professor<br>SNMC.BGK   | Asst.Professor<br>SNMC.BGK          | Asst.Professor<br>SNMC.BGK          | Asst.Professor<br>SNMC.BGK          | Asst.Professor<br>SNMC.BGK Till<br>Date   | Number of lectures-14<br>1) Lipid Chemistry<br>2) Digestion & Absorption of Carbohydrates & Clinical Significance<br>3) Digestion & Absorption of Proteins & Clinical Significance<br>4) Digestion & Absorption of Lipids & Clinical Significance<br>5) Minor Case Studies. |

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|--------------|---|--|---|--|---|-------------------------------------|-------------------------------------|-------------------------------------|--|
|              |   |  |   | 1<br>01/01/2017<br>To<br>31/12/2017    | 2<br>01/01/2018<br>To<br>31/12/2018                               | 1<br>01/01/2019<br>To<br>31/12/2019 | 1<br>01/01/2020<br>To<br>31/12/2020 | 1<br>01/01/2021<br>To<br>31/12/2021 |  |
| Biochemistry | Dr.Suresh.Handral M.B.B.S-<br>1976 KMC-14405                  | Tutor                                      | Regular   | Tutor<br>SNMC.BGK                      | Tutor<br>SNMC.BGK   | Tutor<br>SNMC.BGK                   | Tutor<br>SNMC.BGK                   | Tutor<br>SNMC.BGK Till<br>Date      | Demostration & Practical   |
| Biochemistry | Mrs.Deepali.S.M B.Sc.-<br>2011,M.Sc.-2013 DOJ-FEB-<br>2017    | Lecturer 01-<br>04-2018                    | Regular   | Tutor<br>SNMC.BGK                      | Tutor till 31-03-<br>2018 Lecturer<br>from 01-04-2017<br>SNMC.BGK | Lecturer<br>SNMC.BGK                | Lecturer<br>SNMC.BGK                | Lecturer<br>SNMC.BGK Till<br>Date   | Number of lectures-11<br>1) Cell organelles<br>2) Cell membrane<br>3) Transport across cell membrane with examples.<br>4) Cytoskeleton, intercellular communication<br>5)Chemistry of carbohydrates with classification and it's biomedical importance.<br>6) Sialic acid and blood group substance. |
| Biochemistry | Dr.R.V.Joshi M.B.B.S-<br>1996 KMC -48848                      | Tutor                                      | Regular   | Tutor<br>SNMC.BGK                      | Tutor<br>SNMC.BGK   | Tutor<br>SNMC.BGK                   | Tutor<br>SNMC.BGK                   | Tutor<br>SNMC.BGK Till<br>Date      | Demostration & Practical   |
| Biochemistry | Mrs.Supriya.Aland<br>B.Sc.-2012<br>M.Sc.2017                  | Tutor                                      | Regular   | Tutor<br>SNMC.BGK                      | Tutor<br>SNMC.BGK   | Tutor<br>SNMC.BGK                   | Tutor<br>SNMC.BGK                   | Tutor<br>SNMC.BGK                   | Number of lectures-08<br>1) Protein Chemistry  |
| Biochemistry | Dr Shruthi Parvathikar<br>MBBS -2006<br>MD-2013<br>KMC -75070 | Tutor                                      | Regular   | -                                      | -   | -                                   | Tutor<br>DOJ-01/12/2020<br>SNMC.BGK | Tutor<br>SNMC.BGK Till<br>Date      | Demostration & Practical   |
| Biochemistry | Dr. Raghavendra M. Kurdekar<br>MBBS-2020<br>KMC-139063        | Tutor                                      | Regular   | -                                      | -   | -                                   | -                                   | Tutor<br>SNMC.BGK Till<br>Date      | Demostration & Practical   |

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| <b>Sr. No</b> | <b>Faculty Name</b>     | <b>Publication in Vancouver referencing style.</b>  | <b>Pubmed Indexed Yes/No</b> | <b>Scopes</b> |
|---------------|-------------------------|---|------------------------------|---------------|
| 1             | Dr.Shankar Prasad, D.S. | Bhupal BM , , Kashinakunti SV. <b>D. S. Shankarprasad.</b> Study of serum zinc level in overt and subclinical hypothyroidism – A case control study. International Journal of Clinical Biochemistry and Research., 2018 Jul-Sept;5(3):441-44.   | NO                           | NO            |
|               |                         | B V Mamatha, Samalad S Vijay Mahantesh, <b>D S ShankarPrasad</b> , S V Kashinakunti, R Manjula. A comparative study of effect of alcohol on Serum Ferritin, LFT and GGT in a tertiary care hospital. MedPulse International Journal of Biochemistry. 2019Oct;12(1): 21-24.  | NO                           | NO            |
| 2             | Dr.S.V.Kashinakunti     | <b>Kashinakunti SV</b> , Manjula R, Gurupadappa K . Correlation between liver enzymes and lipid profile in type II diabetes mellitus – A case control study. IOSR Journal of Biotechnology and Biochemistry 2017 Sep- Oct;3(5):1-5  | NO                           | NO            |
|               |                         | Kavitha MM, <b>Kashinakunti SV</b> , Chandrashekharayya SH, Manjula R, Gurupadappa K. Levels of serum Gamma GlutamylTransferase (GGT), high sensitivity C-Reactive Protein (hsCRP) in Myocardial Infarction (MI)-A case control study. International Journal of Clinical Biochemistry and Research.2017 Oct-Dec;4(4):395-99 | NO                           | NO            |
|               |                         | <b>Kashinakunti SV</b> , Manjula R, Kavita MM, Gurupadappa K . Gamma G l Transferase in Impaired Glucose tolerance and type 2 Diabetes Mellitus. International Journal of Clinical Biochemistry and Research. 2017 Oct-Dec;4(4):421-26  | NO                           | NO            |
|               |                         | <b>Kashinakunti SV</b> , Manjula R, Gurupadappa K. Liver enzymes and glycemic control markers in uncontrolled type 2 diabetes mellitus A case control study. International Journal of Clinical Biochemistry and Research. 2017 Oct-Dec;4(4):427-31  | NO                           | NO            |
|               |                         | Kollur P B, Akka KK, Kollur BP, <b>Kashinakunti. SV.</b> Evaluation of anti-oxidant and oxidative stress parameters in chronic obstructive pulmonary disease. International Journal of Clinical Biochemistry and Research. 2018 Jan-Mar;5(1):12-16  | NO                           | NO            |

**(Biochemistry)**

| Sr. No | Faculty Name        | Publication in Vancouver referencing style.  | Pubmed Indexed Yes/No | Scopes |
|--------|---------------------|--|-----------------------|--------|
| 2      | Dr.S.V.Kashinakunti | Biradar SB, Desai AS, <b>Kashinakunti SV</b> Manjula.R, Gurupadappa K , Kallaganada S , Devaranavadagi B. Correlation between glycemic control markers and lipid profile in type 2 diabetes mellitus and impaired glucose tolerance. Int J Adv Med. 2018 Aug;5(4):832-37.                    | NO                    | NO     |
|        |                     | Kavitha MM, Ambekar JG Dongre N , <b>Kashinakunti SV</b> . Role of serum lipoprotein (a) in type 2 diabetes mellitus and its association with glycemic control.International Journal of Clinical Biochemistry and Research.2018 Jul-Sept;5(3):435-40.  | NO                    | NO     |
|        |                     | Bhotal BM , , <b>Kashinakunti SV</b> . D. S. Shankarprasad. Study of serum zinc level in overt and subclinical hypothyroidism – A case control study. International Journal of Clinical Biochemistry and Research., 2018 Jul-Sept;5(3):441-44.   | NO                    | NO     |
|        |                     | Kavitha MM, Ambekar JG, Kashinakunti SV, Dongre N. Correlation of serum nitric oxide, high sensitivity C-reactive protein and lipid parameters in diabetes mellitus with and without coronary artery disease. JKIMSU 2018 Oct-Dec;7( 4):22-31  | NO                    | NO     |
|        |                     | B V Mamatha, Samalad S Vijay Mahantesh, D S ShankarPrasad, <b>S V Kashinakunti</b> , R Manjula. A comparative study of effect of alcohol on Serum Ferritin, LFT and GGT in a tertiary care hospital. MedPulse International Journal of Biochemistry. 2019Oct;12(1): 21-24.                   | NO                    | NO     |
|        |                     | <b>Kashinakunti SV</b> , Devaranavadagi B, Manjula R, Mallapur A. Comparison of serum nitric oxide levels with case severity in pre-eclampsia – A case control study. Biomedicine: 2021; 41(1): 42-45.   | NO                    | NO     |
|        |                     | <b>Kashinakunti SV</b> , Devaranavadagi B, Manjula R, Mallapur A. Diagnostic accuracy of maternal serum endothelial-derived nitric oxide synthase (eNOS) and its correlation with birth outcomes, in preeclampsia - a case-control study. Biomedicine 2021; 41(2) Supplementary issue:344-8. | NO                    | NO     |

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| <b>Sr. No</b> | <b>Faculty Name</b> | <b>Publication in Vancouver referencing style.</b>  | <b>Pubmed Indexed Yes/No</b> | <b>Scopes</b> |
|---------------|---------------------|---|------------------------------|---------------|
| 3             | Dr.Sunitha.H        | Kavitha M M , Mahantesh Bhutal , Chandrashekharayya SH , <b>Sunitha H.</b>  | NO                           | NO            |
|               |                     | Correlation between serum zinc and C-reactive protein (CRP) levels , severity of clinical presentation in children with acute lower respiratory tract infection . International Journal of Clinical Biochemistry and Research, Vol-4, March 2020;4(4):395-399   | NO                           | NO            |
|               |                     | Kavitha MM, MahanteshBhutal, Chandrashekarayya SH, <b>Sunitha H.</b> Correlation between serum zinc and C-reactive protein (CRP) levels , severity of clinical presentation in children with acute lower respiratory tract infection (ALRI). International journal of clinical Biochemistry and research.2020;7(1):98-101                       | NO                           | NO            |
|               |                     | Bhutal MB, Mannangi N, Kavitha MM, <b>Sunitha H.</b> A Comparative study of serum creatinine and uric acid levels in subclinical and overt hypothyroid patients. J.Evid.Based Med.Healthc. 2020 April;7(15):800-4.  | NO                           | NO            |
|               |                     | Mannangi M, Jayaram S, Bhutal MB, <b>Pujar S.</b> Study of iron markers and their relationship with HbA1c level in type 2 DM-Bagalkot tertiary care centre. International Journal of Advanced Biochemistry Research 2020;4(4):16-9.   | NO                           | NO            |
| 4             | Dr.Neela.B.Mannangi | Bhutal MB, <b>Mannangi N</b> , Kavitha MM, Sunitha H. A Comparative study of serum creatinine and uric acid levels in subclinical and overt hypothyroid patients. J.Evid.Based Med.Healthc. 2020 April;7(15):800-4.   | NO                           | NO            |
|               |                     | <b>Mannangi N</b> , Bhutal MB, Shubhajayaram.Study of electrolytes in serum and aqueous humor in cataract patients – Comparative study. Sch Int J Biochem.2020March;3(3):44-7.  | NO                           | NO            |
|               |                     | <b>Mannangi N</b> , Jayaram S, <b>Bhutal MB</b> , Pujar S. Study of iron markers and their relationship with HbA1c level in type 2 DM-Bagalkot tertiary care centre. International Journal of Advanced Biochemistry Research 2020;4(4):16-9.  | NO                           | NO            |
|               |                     | Kavitha MM, <b>Bhutal MB</b> , Chandrashekharayya SH, Sunitha H, Mannangi N, Yelamelli BC. Correlation between serum zinc and C-reactive protein (CRP) levels , severity of clinical presentation in children with acute lower respiratory tract infection (ALRI). International journal of clinical Biochemistry and research.2020;7(1):98-101 | NO                           | NO            |

**(Biochemistry)**

| Sr. No | Faculty Name     | Publication in Vancouver referencing style.   | Pubmed Indexed Yes/No | Scopes |
|--------|------------------|---|-----------------------|--------|
| 5      | Dr.Kavitha. M.M. | <b>MM KAVITHA</b> ,SHRAVYA DHARAMBHAT , NARAYAN MUTALIK, SH CHANDRASHEKARAYA, SV KASHINAKUNTI, Correlation of serum zinc levels with post-patum depression-A Case control study in North Karnataka. JCDR 2021;15(8):BC01-03.  | NO                    | NO     |
|        |                  | <b>Kavitha M M</b> , Mahantesh Bhutal , Chandrashekharayya SH , Sunitha H.  | NO                    | NO     |
|        |                  | Correlation between serum zinc and C-reactive protein (CRP) levels , severity of clinical presentation in children with acute lower respiratory tract infection . International Journal of Clinical Biochemistry and Research, Vol-4, March 2020;4(4):395-399         | NO                    | NO     |
|        |                  | <b>Kavitha MM</b> , JG Ambekar , Nilima Dongre , Kashinakunti SV . Role of serum Lipoprotein (a) in type 2 diabetes mellitus and its association with glycemic control , International Journal of Clinical Biochemistry and Research, July-September,2018 (3):435-440 | NO                    | NO     |
|        |                  | <b>MM KAVITHA</b> : JEEVAN G. AMBEKAR; SANGAPPA V KASHINAKUNTI. NILIMA DONGRE Serum Lipoprotein (a) as a Diagnostic Marker of Coronary Artery Disease: A Case – Control Study Journal of Clinical and Dagnostic Research ,2018 Jul Vol-12(7) BC-BC13                  | NO                    | NO     |
|        |                  | <b>Kavitha M.M.</b> J.G Ambekar , S.V.Kashinakunti , Nilima Dongre, Correlation of Serum Nitric Oxide, High Sensitivity C-reactive Protein and Lipid Parameters in Diabeties with and without Coronary Artery Disease. JKIMSU, Vol.7 No.4, Octomber 2018.             | NO                    | NO     |

|   |                       |  |    |    |
|---|-----------------------|--|----|----|
| 6 | Dr Mahantesh B Bhutal | <b>Bhutal MB</b> , VK Sangappa, Shankarprasad DS. Study of serum zinc levels in overt and subclinical hypothyroidism.- A Case control study.International journal of clinical Biochemistry and research.2018 July-Sept;5(3):441-4.   | NO | NO |
|   |                       | <b>Bhutal MB</b> , Mannangi N, Kavitha MM, Sunitha H. A Comparative study of serum creatinine and uric acid levels in subclinical and overt hypothyroid patients. J.Evid.Based Med.Healthc. 2020 April;7(15):800-4.  | NO | NO |
|   |                       | Kavitha MM, <b>Bhutal MB</b> , Chandrashekarayya SH, Sunitha H, Mannangi N, Yelamelli BC. Correlation between serum zinc and C-reactive protein (CRP) levels , severity of clinical presentation in children with acute lower respiratory tract infection (ALRI). International journal of clinical Biochemistry and research.2020;7(1):98-101 | NO | NO |
|   |                       | Mannangi N, <b>Bhutal MB</b> , Shubhajayaram.Study of electrolytes in serum and aqueous humor in cataract patients – Comparative study. Sch Int J Biochem.2020March;3(3):44-7.   | NO | NO |
|   |                       | Mannangi M, Jayaram S, <b>Bhutal MB</b> , Pujar S. Study of iron markers and their relationship with HbA1c level in type 2 DM-Bagalkot tertiary care centre. International Journal of Advanced Biochemistry Research 2020;4(4):16-9.   | NO | NO |



**(Biochemistry)**

| S.No | Faculty Name          | Medical Education Training/ Research Methodology | Dates   | Centre               |
|------|-----------------------|--|---|----------------------|
| 1    | Dr.Shankar Prasad D.S | Basic Course Workshop                            | 2 <sup>nd</sup> to 4 <sup>th</sup> May 2013         | SNMC .Bagalkot       |
| 2    | Dr.Sanjeev Ratna      | Basic Course Workshop                            | 15 <sup>th</sup> to 17 <sup>th</sup> Apr-15         | SNMC .Bagalkot       |
|      |                       | Research Methodology                             | 17 <sup>th</sup> to 19 <sup>th</sup> September 2014 |                      |
| 3    | Dr.S.V.Kashinakunti   | Basic Course Workshop                            | 01 <sup>st</sup> to 3 <sup>rd</sup> March 2012      | JNMC . Belgaum       |
|      |                       | Revised Basic Course workshop                    | 1 <sup>st</sup> to 3 <sup>rd</sup> December-2015    | JNMC . Belgaum       |
|      |                       | Curriculum Implementation                        | 16 <sup>th</sup> to 18 <sup>th</sup> May 2019       | SNMC. Bagalkot       |
| 4    | Dr.Sunitha H.         | Basic Course Workshop                            | 21 <sup>st</sup> 23 <sup>rd</sup> Nov 2012          | KLE'S JNMC . Belgaum |
|      |                       | Curriculum Implementation                        | 16 <sup>th</sup> To 18 <sup>th</sup> May-2019       | SNMC. Bagalkot       |
| 5    | Dr.Neela B.Mannangi   | Basic Course Workshop                            | 9 <sup>th</sup> to 11 <sup>th</sup> April 2014      | SNMC .Bagalkot       |
|      |                       | Curriculum Implementation                        | 18 <sup>th</sup> to 19 <sup>th</sup> August 2020    | SNMC. Bagalkot       |
| 6    | Dr.Kavitha M.M.       | Basic Course Workshop                            | 18 <sup>th</sup> To 20 <sup>th</sup> June-2020      | SNMC .Bagalkot       |
|      |                       | Revised Basic Course Workshop and AETCOM         | 4 <sup>th</sup> to 6 <sup>th</sup> August 2021      | SNMC .Bagalkot       |
|      |                       | Curriculum Implementation                        | 16 <sup>th</sup> To 18 <sup>th</sup> May-2019       | SNMC. Bagalkot       |
|      |                       | Research Methodology                             | 8 <sup>th</sup> To 10 <sup>th</sup> October-2013    | SNMC. Bagalkot       |
| 7    | Dr.Mahantesh.B.Bhotal | Revised Basic Course Workshop and AETCOM         | 4 <sup>th</sup> to 6 <sup>th</sup> August 2021      | SNMC .Bagalkot       |
|      |                       | Curriculum Implementation                        | 13 <sup>th</sup> To 14 <sup>th</sup> October 2020   | SNMC. Bagalkot       |