

| 1.1.2 | | Details of the revised Curricula/Syllabi of the programmes during the year 2021-22 | | | | | | | | | |
|---------|----------------|--|------------------------|----------------------|--|------------------|---|------------------------|--|---|--|
| Sr. No. | Programme Code | Programme name | Name of the Department | Year of Introduction | If revision has been carried out in the syllabus during the year | Year of revision | Details in Syllabus prior to revision | Prior to revision Link | Details in Syllabus post revision | Post revision Link | |
| 1 | MGM01 | M.B.B.S. (Bachelor of Medicine & Bachelor of Surgery) | Anatomy | 1989 | Yes | 2021-2022 | Model Question Paper of Anatomy as per Blue print were not available. | | Resolution No. 3.4 of Academic Council (AC-42/2022): Resolved to approve model question papers of Anatomy and Physiology as per subject blueprint and addition of point about available choice of option in LAQ of both papers (Sections B & C) in Anatomy blueprint for First MBBS theory with effect from the batch admitted in academic year 21-22. This change is to be included in pattern of examination in CBME curriculum Anatomy and Physiology for First MBBS. | https://www.mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/1.%20Anatomy_(CBME).pdf | |
| | | | | 1989 | Yes | 2021-2022 | | | Resolution No. 3.12 of Academic Council (AC-42/2022): Resolved to accommodate the Module on USG simulation for First MBBS students in the existing ECE time frame. This is with effect from the batch admitted in academic year 21-22 | | |
| 2 | MGM01 | M.B.B.S. (Bachelor of Medicine & Bachelor of Surgery) | Physiology | 1989 | Yes | | Model Question Paper of Physiology as per Blue print were not available. | | Resolution No. 3.4 of Academic Council (AC-42/2022): Resolved to approve model question papers of Anatomy and Physiology as per subject blueprint and addition of point about available choice of option in LAQ of both papers (Sections B & C) in Anatomy blueprint for First MBBS theory with effect from the batch admitted in academic year 21-22. This change is to be included in pattern of examination in CBME curriculum Anatomy and Physiology for First MBBS. | https://www.mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/2.%20Physiology_(CBME).pdf | |
| | | | | 1989 | Yes | 2022 | 1. In Physiology Paper –II marks allotted for Integrated Physiology were 2. 2. Marks in Physiology Paper–II allotted for Integrated Physiology were 11 marks compulsory + 13 optional. | | Resolution No. 3.5 of Academic Council (AC-42/2022): Resolved to approve revision of marks in Paper-II allotted for Integrated Physiology and to follow MCQ distribution as per annexure 26(A) of AC-41-2021 in the programme First MBBS Physiology for theory with effect from the batch admitted in academic year 21-22 as follows: 1. Revision of marks in Physiology Paper –II allotted for Integrated Physiology, Reduced from 2 to 1 marks. 2. Error in the total marks in the MCQ distribution in annexure 26(A) of AC- 41-2021 (21 marks instead of 20 marks in Physiology Paper II), it was corrected to 20 Marks. 3. Revision of marks in Physiology Paper–II allotted for Integrated Physiology. Previous blueprint as per CBME curriculum on website which included 11 marks compulsory + 13 optional for integrated physiology As suggested we have reduced the marks to 9 marks compulsory + 3 optional for integrated physiology This change is to be included in pattern of examination in CBME curriculum Physiology for First MBBS Physiology. | | |
| 3 | MGM01 | M.B.B.S. (Bachelor of Medicine & Bachelor of Surgery) | Biochemistry | 1989 | Yes | 2021-2022 | Estimation of CSF glucose by FolinWu Method in First MBBS Biochemistry Journal was for assessment. | | Resolution No. 3.2 of Academic Council (AC-42/2022): Resolved to approve addition of estimation of CSF glucose by FolinWu Method in First MBBS Biochemistry Journal for demonstration and knowledge purpose only and as this method is obsolete it is recommended to use recent GOD-POD method for doing Practical for first MBBS students with effect from the batch admitted in academic year 21-22. | https://www.mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/https://www.mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/3.%20Biochemistry_(CBME).pdf | |
| | | | | 1989 | Yes | 2021-2022 | | | Resolution No. 3.3 of Academic Council (AC-42/2022): Resolved to approve SLOs of competencies from BI 1.1 to B.I. 10.5 of Biochemistry theory and B.I.11.1-11.24 of practical curriculum as per CBME curriculum in the programme First MBBS Biochemistry for theory and Practical with effect from the batch admitted in academic year 21-22. | | |
| 4 | MGM01 | M.B.B.S. (Bachelor of Medicine & Bachelor of Surgery) | Community Medicine | 1989 | No | 2021 | Distribution of topics for Theory Paper 1 and Paper 2 in Non CBME syllabus was different | | Resolution No. 3.37 of Academic Council (AC-42/2022): Resolved to approve the Broad distribution of topics for Theory Paper 1 and Paper 2 for Community Medicine in the UG programme (CBME): Paper I •History of Public Health •Concept of Health & Disease •Epidemiology •Screening of Disease •Epidemiology of Communicable Diseases •Epidemiology of Non-Communicable Diseases •National Health Programs related to Communicable & Non-Communicable Diseases •Genetics & Health •Mental Health •Environment & Health •Biomedical Waste Management •Health information and Basic Medical Statistics Paper II •Reproductive Maternal and Child Health & National Health Programs related to it •Demography & Family Planning •Nutrition and National Health Programs related to it •Medicine & Social Sciences •Tribal Health •Disaster Management •Occupational Health •Communication for Health Education •Health planning & Management •Health Care of Community •International Health •Recent Advances | https://www.mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/https://www.mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/4.%20Community_Medicine_(CBME).pdf | |
| | | | | | | | | | Resolution No. 3.57 of Academic Council (AC-42/2022): It is resolved to approve the change suggested in logbook & Journal of Otorhinolaryngology (UG-MBBS), as per the Learner Doctor Clinical Training requirement, from the batch admitted in academic year 2019-20(CBME) onwards. | | |
| 5 | MGM01 | M.B.B.S. (Bachelor of Medicine & Bachelor of Surgery) | ENT | 1989 | No | 2021 | | | Resolution No. 3.55 of Academic Council (AC-42/2022): It is resolved to approve change suggested for logbook & Journal of Ophthalmology (UG-MBBS) from batch admitted in academic year 2019-20(CBME) onwards. | https://www.mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/6.%20Ophthalmology_(CBME).pdf | |
| 6 | MGM01 | M.B.B.S. (Bachelor of Medicine & Bachelor of Surgery) | Ophthalmology | 1989 | No | 2021 | | | Resolution No. 3.32 of Academic Council (AC-42/2022): Resolved to approve the internal examination and assessment format in General Medicine including Dermatology, Psychiatry etc. (MBBS) for CBME. | https://www.mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/7.%20General_Medicine_(CBME).pdf | |
| | | | | | | | | | Resolution No. 3.34 of Academic Council (AC-42/2022): Resolved to approve UG Medicine History Companion Record Book was not there | | |
| 7 | MGM01 | M.B.B.S. (Bachelor of Medicine & Bachelor of Surgery) | General Medicine | 2021 | No | 2021 | | | Resolution No. 3.41 of Academic Council (AC-42/2022): Resolved to approve the pediatrics internal assessment format as per CBME guideline for UG (MBBS) phase 2,3, and 4) ANNEXURE-29 | https://www.mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/8.%20Paediatrics_(CBME).pdf | |
| | | | | 2021 | No | 2021 | UG Medicine History Companion Record Book was not there | | Resolution No. 3.42 of academic council (AC-42/2022): Resolved to approve the proposed pattern of theory examination for pediatrics (UG) which is as per CBME | | |
| 8 | MGM01 | M.B.B.S. (Bachelor of Medicine & Bachelor of Surgery) | Paediatrics | 2022 | Yes | 2022 | | | Resolution No. 3.43 of academic council (AC-42/2022): Resolved to approve the proposed pattern of Practical UG examination for as per CBME curriculum Time for Case Taking Time for Assessment Total Marks Long Case (1) 30Minutes 10 Minutes 50 Marks Short Case (1) 20Minutes 5 Minutes 25 Marks Table Viva 5 Components (10 minutes for assessment) 25 Marks •Nutrition •Vaccines •Drugs -Emergencies •Instruments- procedure •X-rays □ Total Marks 100 | | |
| | | | | 2022 | Yes | 2022 | Pattern of Practical UG examination was different as per Non-CBME curriculum | | Resolution No. 10.3 of Academic Council (AC-42/2022): Resolved to approve: 1) UG CBME (MBBS-Pediatrics) curriculum to be implemented from batch admitted in academic year 2019-20 onwards & Resolution No. 10.3 of Academic Council (AC-42/2022): Resolved to approve: 2) Revised PG CBME (MD-PEDIATRIC) Curriculum from batch admitted in academic year 2021-22 onward. | | |
| 9 | MGM01 | M.B.B.S. (Bachelor of Medicine & Bachelor of Surgery) | Paediatrics | 2022 | Yes | 2022 | Tabel to be taken from AC | | | | |
| | | | | 2022 | Yes | 2022 | UG CBME (MBBS-Pediatrics) curriculum was not CBME | | | | |
| 9 | MGM007 | Doctor of Medicine (Pathology) (CBME) | MD Pathology | | Yes | 2021-2022 | For MD Pathology duration of posting in Microbiology department was 15 days and Biochemistry department was 15 days | | Resolution No. 3.27 of Academic Council (AC-42/2022): Resolved to approve the following changes in allied posting rotation in MD Pathology as duration of posting in Microbiology department will be increased from 15 days to one month and duration of posting in Biochemistry department will be increased from 15 days to one-month program of MD Pathology during three years posting with effect from batch admitted in 2021-22. | https://www.mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/9.%20Doctor_of_Medicine_(Pathology)(CBME).pdf | |
| | | | | | | | | | | | |
| 10 | MGM009 | Doctor of Medicine (MD) (General Medicine) | MD General Medicine | | | | Practical examination pattern for MD Medicine examination was different as per Non CBME syllabus | | Resolution No. 3.33 of Academic Council (AC-42/2022): Resolved to approve the below mentioned Practical examination pattern for MD Medicine examination which is as per CBME curriculum from batch appearing in university exam in April/May 2022 onwards: Long case (case 1) - 150, Short case 1 (case 2) - 50, Short case 2 (case 3) - 50, OSCE- Station 1 Clinical skills - 30, Station 2 Communication Skills - 10, Station 3 - Procedural skills- 10, Total case marks - 300 Table viva 1- 50, Table viva 2 - 50 Grand Total 400 | https://www.mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/10.%20Doctor_of_Medicine_(General_Medicine).pdf | |
| 11 | MGM012 | Doctor of Medicine (Paediatrics) (CBME) | MD Paediatrics | 2022 | Yes | 2022 | Modules for communication skill for pediatrics and neonatal advance life support and skills were not there | | Resolution No. 3.44 of academic council (AC-42/2022): Resolved to approve the modules for communication skill for pediatrics and neonatal advance life support and skills for MD Pediatrics for Practical from batch appearing in 2023 on ward | https://www.mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/11.%20Doctor_of_Medicine_(Paediatrics)(CBME).pdf | |
| | | | | 2022 | Yes | 2022 | Marksheet format for practical exam of MD (pediatrics) was different | | Resolution No. 3.48 of academic council (AC-42/2022): Resolved to approve the Marksheet format for practical exam of MD (pediatrics) university exam from year 2023 onwards as per the CBME PG Curriculum of NMC for practical with effect from the batch admitted in academic year 2020 on ward | | |
| 12 | MGM017 | Doctor of Medicine (MD) (Forensic Medicine) | MD Forensic Medicine | | | | To ask Dipali UG/PG? | | Resolution No. 3.24 of Academic Council (AC-42/2022): Resolved to approve the format for Forensic Medicine university theory and practical examination CBME batch. [ANNEXURE-19A, 19B, 19C] | https://www.mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/14.%20Doctor_of_Medicine_(Forensic_Medicine)(CBME).pdf | |
| 13 | MGM128 | Doctor of Medicine (Family Medicine) (MD) (CBME) | MD Family Medicine | | | | confirm with dipali | | Item 11 of BOS: To approve the change in the practical examination of PG Family Medicine. Resolution No. 3.40 of Academic Council (AC-42/2022): Resolved to approve the change in the practical examination of PG Family Medicine. | https://www.mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/15.%20Doctor_of_Medicine_(Family_Medicine)(CBME).pdf | |
| 14 | MGM022 | Master of Surgery (Ophthalmology) (CBME) | MS Ophthalmology | | | | | | Resolution No. 3.56 of Academic Council (AC-42/2022): It is resolved to approve Curriculum and Logbook for MS Ophthalmology, as per CBME, from the batch admitted in academic year 2021-22onwards. | https://www.mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/14.%20Master_of_Surgery_(Ophthalmology)(CBME).pdf | |
| 15 | MGM024 | Master of Surgery (Otorhinolaryngology) | MS Otorhinolaryngology | | | | | | Resolution No. 3.58 of Academic Council (AC-42/2022): It is resolved to approve the proposed change in the Logbook for MS Otorhinolaryngology, as per CBME, from the batch admitted in academic year 2021-22 onwards | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/15.%20Master_of_Surgery_(Otorhinolaryngology)(CBME).pdf | |

| | | (CBME) | | | | | | | Resolution No. 359 of Academic Council (AC-42/2022): It is resolved to approve modification in PG Curriculum for MS Otorhinolaryngology, as per CBME, from the batch admitted in academic year 2021-22 onwards. | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/15.%20Master of Surgery (Otorhinolaryngology)(CBME).pdf | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
|-------------------------------|--------------------|---|---------------|------------|-----|-----------|--|--|---|---|-------------------------------|-----------------|--|--------------------------|--------------------|--|--------------|------|--|-------|--------|--|---|----------|-------------|-------|------------------------------|----------|--|--------------------------|-------------------|--|--------------|------|--|-------|--------|--|---|
| 16 | MGM038 | Master of Science (Medical Anatomy) (CBCS) | Anatomy | | | | 1. 35% eligibility in Internal Assessment M.Sc. Medical Anatomy CBCS | | Resolution No. 10.4 of Academic Council (AC-42/2022): (i)Resolved to accept "50% eligibility in internal assessment" pattern for all the CBCS programs (UG & PG) running under the constituent units of MGMHS (MGM School of Biomedical Sciences, MGM School of Physiotherapy, MGM Medical College (M.Sc. Medical 3 year courses) w.e.f. academic year 2022-23 onwards. | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/16.%20Master of Science (Medical Anatomy)(CBCS).pdf | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 17 | MGM039 | Master of Science (Medical Physiology) (CBCS) | Physiology | 2007 | Yes | 2022 | 1. 35% eligibility in Internal Assessment M.Sc. Medical Physiology CBCS | | Resolution No. 10.4 of Academic Council (AC-42/2022): (i)Resolved to accept "50% eligibility in internal assessment" pattern for all the CBCS programs (UG & PG) running under the constituent units of MGMHS (MGM School of Biomedical Sciences, MGM School of Physiotherapy, MGM Medical College (M.Sc. Medical 3 year courses) w.e.f. academic year 2022-23 onwards. | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/17.%20Master of Science (Medical Physiology)(CBCS).pdf | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 18 | MGM040 | Master of Science (Medical Biochemistry) (CBCS) | Biochemistry | | Yes | 2021-2022 | Practical Question paper pattern for University Examinations under CBCS – 50 Marks Previous pattern: <table><tr><th>Exercise</th><th>Description</th><th>Marks</th></tr><tr><td>Q No.1- Practical Exercise-11</td><td>x 15 = 15 Marks</td><td></td></tr><tr><td>Q No.2- Station Exercise</td><td>5 x 5 M = 25 Marks</td><td></td></tr><tr><td>Q No.1- VIVA</td><td>10 M</td><td></td></tr><tr><td>Total</td><td>= 50 M</td><td></td></tr></table> 1. 35% eligibility in Internal Assessment M.Sc. Medical Biochemistry CBCS | Exercise | Description | Marks | Q No.1- Practical Exercise-11 | x 15 = 15 Marks | | Q No.2- Station Exercise | 5 x 5 M = 25 Marks | | Q No.1- VIVA | 10 M | | Total | = 50 M | | Resolution No. 3.7 of Academic Council (AC-42/2022): Resolved to approve the modified practical pattern and mark distribution for M.Sc. Medical Biochemistry for University Practical Examination for Semester I,II,III,IV and V examination with effect from the batch admitted in academic year 21-22 with following changes: 1. Experimental exercise marks may be increased from 15 to 25 marks 2. Station exercise marks weightage may be reduced from 25 to 15 marks <table><tr><th>Exercise</th><th>Description</th><th>Marks</th></tr><tr><td>Q No.1- Practical Exercise-1</td><td>25 Marks</td><td></td></tr><tr><td>Q No.2- Station Exercise</td><td>3 x 5 M = 15Marks</td><td></td></tr><tr><td>Q No.1- VIVA</td><td>10 M</td><td></td></tr><tr><td>Total</td><td>= 50 M</td><td></td></tr></table> Resolution No. 10.4 of Academic Council (AC-42/2022): (i)Resolved to accept "50% eligibility in internal assessment" pattern for all the CBCS programs (UG & PG) running under the constituent units of MGMHS (MGM School of Biomedical Sciences, MGM School of Physiotherapy, MGM Medical College (M.Sc. Medical 3 year courses) w.e.f. academic year 2022-23 onwards. | Exercise | Description | Marks | Q No.1- Practical Exercise-1 | 25 Marks | | Q No.2- Station Exercise | 3 x 5 M = 15Marks | | Q No.1- VIVA | 10 M | | Total | = 50 M | | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/18.%20Masters of Science (Medical Biochemistry)(CBCS).pdf |
| Exercise | Description | Marks | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Q No.1- Practical Exercise-11 | x 15 = 15 Marks | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Q No.2- Station Exercise | 5 x 5 M = 25 Marks | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Q No.1- VIVA | 10 M | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total | = 50 M | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Exercise | Description | Marks | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Q No.1- Practical Exercise-1 | 25 Marks | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Q No.2- Station Exercise | 3 x 5 M = 15Marks | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Q No.1- VIVA | 10 M | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Total | = 50 M | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 19 | MGM042 | Masters of Science (Medical Pharmacology) (CBCS) | Pharmacology | | No | NA | 1. 35% eligibility in Internal Assessment M.Sc. Medical Pharmacology CBCS | Resolution No. 10.4 of Academic Council (AC-42/2022): (i)Resolved to accept "50% eligibility in internal assessment" pattern for all the CBCS programs (UG & PG) running under the constituent units of MGMHS (MGM School of Biomedical Sciences, MGM School of Physiotherapy, MGM Medical College (M.Sc. Medical 3 year courses) w.e.f. academic year 2022-23 onwards. | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/19.%20Masters of Science (Medical Pharmacology)(CBCS).pdf | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 20 | MGM041 | Masters of Science (Medical Microbiology) (CBCS) | Microbiology | | | | 1. 35% eligibility in Internal Assessment M.Sc. Medical Biochemistry CBCS 02 Immunology sub topics in M.Sc. 3rd semester (Medical Microbiology) were not there. | Resolution No. 10.4 of Academic Council (AC-42/2022): (i)Resolved to accept "50% eligibility in internal assessment" pattern for all the CBCS programs (UG & PG) running under the constituent units of MGMHS (MGM School of Biomedical Sciences, MGM School of Physiotherapy, MGM Medical College (M.Sc. Medical 3 year courses) w.e.f. academic year 2022-23 onwards. Resolution No. 3.29 of Academic Council (AC-42/2022): Resolved to include 02 Immunology sub topics in M.Sc. 3rd semester (Medical Microbiology). [ANNEXURE-23] 1) Immune response to be included under the topic "Structure and Function of immune system". 2)Immuno deficiency diseases to be included under the topic "Autoimmunity" | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/20.%20Masters of Science (Medical Microbiology)(CBCS).pdf | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 21 | Physiotherapy | Bachelor of Physiotherapy (CBCS) | Physiotherapy | 20-06-2019 | YES | 2022 | VIVA in Human Anatomy I, Human Physiology I, Human Anatomy II, Human Physiology II | Objectively Structured Viva Examination(OSVE) in Human Anatomy I, Human Physiology I, Human Anatomy II, Human Physiology II | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | Physiotherapy | 20-06-2019 | YES | 2022 | A student shall be eligible to sit for the examination only, if she / he has secured minimum 40% in internal assessment (individually in theory and practical as applicable) of that subject. The internal examinations will be conducted at college/ department level. (AC 41 2021) | Resolution No. 10.4 of Academic Council (AC-42/2022): Eligibility to appear for the end-semester examinations for a course includes: Candidates having ≥ 75% attendance and obtaining the minimum 40% in internal assessment in each course to qualify for appearing in the end-semester university examinations (Applicable for batch admitted in 2019-2020 and 2020-2021). Candidates having ≥ 75% attendance and obtaining the minimum 50% in internal assessment in each course to qualify for appearing in the end-semester university examinations (Applicable for batch admitted from 2022-23 onwards as per Resolution no 10.4 of AC-42/2022 dated 26/04/2022) | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/21.%20Bachelor of Physiotherapy (CBCS).pdf | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | Physiotherapy | 20-06-2019 | YES | 2022 | PO 5 To apply and outline pathology of medical conditions in context with Physiotherapy, interpret& use medical communication. | (Resolution no 4.10 of AC-42/2022 dated 26/04/2022) Revised Program outcome 5: PO 5 To apply knowledge of pathological, pharmacological and biopsychosocial aspects of medical/surgical conditions in context with Physiotherapy. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | Physiotherapy | 20-06-2019 | YES | 2022 | PO 8 To demonstrate skill in maneuvers of passive movements, massage, stretching, strengthening, and various manual therapy techniques. Students will integrate Physiotherapy evaluation skills including electro diagnosis on patients to arrive at a Functional/ Physical Diagnosis in musculoskeletal, neurological, cardiovascular. | (Resolution no 4.10 of AC-42/2022 dated 26/04/2022) Revised Program outcome 8: PO 8 To demonstrate skill in maneuvers of exercise therapy, passive movements, massage, stretching, strengthening, ergonomic applications, electrotherapy, manual therapy and various movement therapy techniques. Students will integrate Physiotherapy evaluation skills including electro diagnosis in musculoskeletal, neurological, cardiovascular and pulmonary conditions, community based rehabilitation, industrial rehabilitation, pediatric, geriatric, women's health, sports and other conditions. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | Physiotherapy | 20-06-2019 | YES | 2022 | Neurophysiotherapy contents in the semester V of BPT CBCS Curriculum in the theory syllabus of Diagnosis and movement dysfunction and ICF (BPT030) missing | Resolution No. 4.9 of Academic Council (AC-42/2022): Resolved to include "Neurophysiotherapy" contents in the Semester V of BPT CBCS Curriculum in the theory syllabus of 'Diagnosis and movement dysfunction and ICF' (BPT030) with effect from the batch admitted in academic year 2019-2020. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 22 | MGM047 | Master of Physiotherapy Cardiovascular and Respiratory Physiotherapy (CBCS) | Physiotherapy | 20-06-2019 | YES | 2022 | 1. Eligibility to appear for the end-semester examinations for a course includes: Candidates having ≥ 75% attendance and obtaining the minimum 40% in internal assessment in each course to qualify for appearing in the end-semester university examinations. 2. University End-Semester Examination A student shall be eligible to sit for the examination only, if she / he has secured minimum 40% in internal assessment (individually in theory and practical as applicable) of that subject. The internal examinations will be conducted at college/ department level. | 1. Eligibility to appear for the end-semester examinations for a course includes: Candidates having ≥ 75% attendance and obtaining the minimum 40% in internal assessment in each course to qualify for appearing in the end-semester university examinations (Applicable for batch admitted in 2019-2020 and 2020-2021). Candidates having ≥ 75% attendance and obtaining the minimum 50% in internal assessment in each course to qualify for appearing in the end-semester university examinations (Applicable for batch admitted from 2022-23 onwards as per Resolution no 10.4 of AC-42/2022 dated 26/04/2022) A student shall be eligible to sit for the examination only, if she / he has secured minimum 40% in internal assessment (individually in theory and practical as applicable) of that subject. The internal examinations will be conducted at college/ department level (Applicable for batch admitted in 2019-2020 and 2020-2021). 2. University End-Semester Examination A student shall be eligible to sit for the examination only, if she / he has secured minimum 50% in internal assessment (individually in theory and practical as applicable) of that subject. The internal examinations will be conducted at college/ department level (Applicable for batch admitted from 2022-23 onwards as per Resolution no 10.4 of AC-42/2022 dated 26/04/2022) | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/22.%20Master of Physiotherapy Cardiovascular and Respiratory Physiotherapy (CBCS).pdf | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 23 | MGM046 | Master of Physiotherapy Neuro Physiotherapy (CBCS) | Physiotherapy | 20-06-2019 | YES | 2022 | 1. Eligibility to appear for the end-semester examinations for a course includes: Candidates having ≥ 75% attendance and obtaining the minimum 40% in internal assessment in each course to qualify for appearing in the end-semester university examinations. 2. University End-Semester Examination A student shall be eligible to sit for the examination only, if she / he has secured minimum 40% in internal assessment (individually in theory and practical as applicable) of that subject. The internal examinations will be conducted at college/ department level. | 1. Eligibility to appear for the end-semester examinations for a course includes: Candidates having ≥ 75% attendance and obtaining the minimum 40% in internal assessment in each course to qualify for appearing in the end-semester university examinations (Applicable for batch admitted in 2019-2020 and 2020-2021). Candidates having ≥ 75% attendance and obtaining the minimum 50% in internal assessment in each course to qualify for appearing in the end-semester university examinations (Applicable for batch admitted from 2022-23 onwards as per Resolution no 10.4 of AC-42/2022 dated 26/04/2022) A student shall be eligible to sit for the examination only, if she / he has secured minimum 40% in internal assessment (individually in theory and practical as applicable) of that subject. The internal examinations will be conducted at college/ department level (Applicable for batch admitted in 2019-2020 and 2020-2021). 2. University End-Semester Examination A student shall be eligible to sit for the examination only, if she / he has secured minimum 50% in internal assessment (individually in theory and practical as applicable) of that subject. The internal examinations will be conducted at college/ department level (Applicable for batch admitted from 2022-23 onwards as per Resolution no 10.4 of AC-42/2022 dated 26/04/2022) | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/23.%20Master of Physiotherapy Neuro Physiotherapy (CBCS).pdf | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 24 | MGM045 | Master of Physiotherapy Musculoskeletal Physiotherapy (CBCS) | Physiotherapy | 20-06-2019 | YES | 2022 | 1. Eligibility to appear for the end-semester examinations for a course includes: Candidates having ≥ 75% attendance and obtaining the minimum 40% in internal assessment in each course to qualify for appearing in the end-semester university examinations. 2. University End-Semester Examination A student shall be eligible to sit for the examination only, if she / he has secured minimum 40% in internal assessment (individually in theory and practical as applicable) of that subject. The internal examinations will be conducted at college/ department level. | 1. Eligibility to appear for the end-semester examinations for a course includes: Candidates having ≥ 75% attendance and obtaining the minimum 40% in internal assessment in each course to qualify for appearing in the end-semester university examinations (Applicable for batch admitted in 2019-2020 and 2020-2021). Candidates having ≥ 75% attendance and obtaining the minimum 50% in internal assessment in each course to qualify for appearing in the end-semester university examinations (Applicable for batch admitted from 2022-23 onwards as per Resolution no 10.4 of AC-42/2022 dated 26/04/2022) A student shall be eligible to sit for the examination only, if she / he has secured minimum 40% in internal assessment (individually in theory and practical as applicable) of that subject. The internal examinations will be conducted at college/ department level (Applicable for batch admitted from 2022-23 onwards as per Resolution no 10.4 of AC-42/2022 dated 26/04/2022) | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/24.%20Master of Physiotherapy Musculoskeletal Physiotherapy (CBCS).pdf | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 25 | MGM049 | Master of Physiotherapy Sports Physiotherapy (CBCS) | Physiotherapy | 20-06-2019 | YES | 2022 | 1. Eligibility to appear for the end-semester examinations for a course includes: Candidates having ≥ 75% attendance and obtaining the minimum 40% in internal assessment in each course to qualify for appearing in the end-semester university examinations. 2. University End-Semester Examination A student shall be eligible to sit for the examination only, if she / he has secured minimum 40% in internal assessment (individually in theory and practical as applicable) of that subject. The internal examinations will be conducted at college/ department level. | 1. Eligibility to appear for the end-semester examinations for a course includes: Candidates having ≥ 75% attendance and obtaining the minimum 40% in internal assessment in each course to qualify for appearing in the end-semester university examinations (Applicable for batch admitted in 2019-2020 and 2020-2021). Candidates having ≥ 75% attendance and obtaining the minimum 50% in internal assessment in each course to qualify for appearing in the end-semester university examinations (Applicable for batch admitted from 2022-23 onwards as per Resolution no 10.4 of AC-42/2022 dated 26/04/2022) A student shall be eligible to sit for the examination only, if she / he has secured minimum 40% in internal assessment (individually in theory and practical as applicable) of that subject. The internal examinations will be conducted at college/ department level (Applicable for batch admitted in 2019-2020 and 2020-2021). 2. University End-Semester Examination A student shall be eligible to sit for the examination only, if she / he has secured minimum 50% in internal assessment (individually in theory and practical as applicable) of that subject. The internal examinations will be conducted at college/ department level (Applicable for batch admitted from 2022-23 onwards as per Resolution no 10.4 of AC-42/2022 dated 26/04/2022) | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/25.%20Master of Physiotherapy Sports Physiotherapy (CBCS).pdf | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 26 | MGM048 | Master of Physiotherapy Community Physiotherapy (CBCS) | Physiotherapy | 20-06-2019 | YES | 2022 | 1. Eligibility to appear for the end-semester examinations for a course includes: Candidates having ≥ 75% attendance and obtaining the minimum 40% in internal assessment in each course to qualify for appearing in the end-semester university examinations. 2. University End-Semester Examination A student shall be eligible to sit for the examination only, if she / he has secured minimum 40% in internal assessment (individually in theory and practical as applicable) of that subject. The internal examinations will be conducted at college/ department level. | 1. Eligibility to appear for the end-semester examinations for a course includes: Candidates having ≥ 75% attendance and obtaining the minimum 40% in internal assessment in each course to qualify for appearing in the end-semester university examinations (Applicable for batch admitted in 2019-2020 and 2020-2021). Candidates having ≥ 75% attendance and obtaining the minimum 50% in internal assessment in each course to qualify for appearing in the end-semester university examinations (Applicable for batch admitted from 2022-23 onwards as per Resolution no 10.4 of AC-42/2022 dated 26/04/2022) A student shall be eligible to sit for the examination only, if she / he has secured minimum 40% in internal assessment (individually in theory and practical as applicable) of that subject. The internal examinations will be conducted at college/ department level (Applicable for batch admitted from 2022-23 onwards as per Resolution no 10.4 of AC-42/2022 dated 26/04/2022) | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20/1.1.2/4/post%20syllabus%20revision/26.%20Master of Physiotherapy Community Physiotherapy (CBCS).pdf | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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| 27 | MGM059 | B.Sc. Medical Dialysis Technology | SBS | 2007 | Yes | 2021-22 | | | <p>Amended resolutions of Academic Council (AC-42/2022 dt.26.04.2022) - Reg. dated received by mail 22 June 2022</p> <p>Resolution No. 4.1 of Academic Council (AC-42/2022): Resolved to accord post facto approval to have English & Communication Skill (AEC 001 I) & Environmental Sciences (AEC 002 I) as compulsory course and will have 4 credits each (60 hours) which needs to be reflected in the University marksheet of 1st semester B.Sc. Allied Health Sciences programs w.e.f. Academic Year 2022-23 onwards. There will be no changes in the content of the syllabus. Act in accordance with CBCS rules and regulation.</p> <p>Further resolved to approve amended index & number of hours (without any change in the content of the syllabus) from batch 2022-23 onwards for English & Communication Skill (AEC 001 I) & Environmental Sciences (AEC 002 I) for B.Sc. Cardiac Care Technology, B.Sc. Medical Dialysis Technology, B.Sc. Operation Theater & Anesthesia Technology, B.Sc. Perfusion Technology, B.Sc. Medical Laboratory Technology, B.Sc. Medical Radiology & Imaging Technology, B. Optometry. [ANNEXURE-42]</p> | <p>https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20(1.1.2/4/post%20syllabus%20revision/27.%20Bachelor_of_Science_(Medical_Dialysis_Technology)(CBCS).pdf</p> |
| 28 | MGM060 | B.Sc. Operation Theatre & Anesthesia Technology | SBS | 2007 | Yes | | | | <p>Amended resolutions of Academic Council (AC-42/2022 dt.26.04.2022) - Reg. dated received by mail 22 June 2022</p> <p>Resolution No. 4.1 of Academic Council (AC-42/2022): Resolved to accord post facto approval to have English & Communication Skill (AEC 001 I) & Environmental Sciences (AEC 002 I) as compulsory course and will have 4 credits each (60 hours) which needs to be reflected in the University marksheet of 1st semester B.Sc. Allied Health Sciences programs w.e.f. Academic Year 2022-23 onwards. There will be no changes in the content of the syllabus. Act in accordance with CBCS rules and regulation.</p> <p>Further resolved to approve amended index & number of hours (without any change in the content of the syllabus) from batch 2022-23 onwards for English & Communication Skill (AEC 001 I) & Environmental Sciences (AEC 002 I) for B.Sc. Cardiac Care Technology, B.Sc. Medical Dialysis Technology, B.Sc. Operation Theater & Anesthesia Technology, B.Sc. Perfusion Technology, B.Sc. Medical Laboratory Technology, B.Sc. Medical Radiology & Imaging Technology, B. Optometry. [ANNEXURE-42]</p> | <p>https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20(1.1.2/4/post%20syllabus%20revision/28.%20Bachelor_of_Science_(Operation_Theatre_&_Anaesthesia_Technology)(CBCS).pdf</p> |
| 29 | MGM061 | B.Sc. Medical Radiology & Imaging Technology | SBS | 2007 | Yes | | | | <p>Amended resolutions of Academic Council (AC-42/2022 dt.26.04.2022) - Reg. dated received by mail 22 June 2022</p> <p>Resolution No. 4.1 of Academic Council (AC-42/2022): Resolved to accord post facto approval to have English & Communication Skill (AEC 001 I) & Environmental Sciences (AEC 002 I) as compulsory course and will have 4 credits each (60 hours) which needs to be reflected in the University marksheet of 1st semester B.Sc. Allied Health Sciences programs w.e.f. Academic Year 2022-23 onwards. There will be no changes in the content of the syllabus. Act in accordance with CBCS rules and regulation.</p> <p>Further resolved to approve amended index & number of hours (without any change in the content of the syllabus) from batch 2022-23 onwards for English & Communication Skill (AEC 001 I) & Environmental Sciences (AEC 002 I) for B.Sc. Cardiac Care Technology, B.Sc. Medical Dialysis Technology, B.Sc. Operation Theater & Anesthesia Technology, B.Sc. Perfusion Technology, B.Sc. Medical Laboratory Technology, B.Sc. Medical Radiology & Imaging Technology, B. Optometry. [ANNEXURE-42]</p> | <p>https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20(1.1.2/4/post%20syllabus%20revision/29.%20Bachelor_of_Science_(Medical_Radiology_&_Imaging_Technology)(CBCS).pdf</p> |
| 30 | MGM062 | B. Optometry | SBS | 2007 | Yes | | | | <p>Amended resolutions of Academic Council (AC-42/2022 dt.26.04.2022) - Reg. dated received by mail 22 June 2022</p> <p>Resolution No. 4.1 of Academic Council (AC-42/2022): Resolved to accord post facto approval to have English & Communication Skill (AEC 001 I) & Environmental Sciences (AEC 002 I) as compulsory course and will have 4 credits each (60 hours) which needs to be reflected in the University marksheet of 1st semester B.Sc. Allied Health Sciences programs w.e.f. Academic Year 2022-23 onwards. There will be no changes in the content of the syllabus. Act in accordance with CBCS rules and regulation.</p> <p>Further resolved to approve amended index & number of hours (without any change in the content of the syllabus) from batch 2022-23 onwards for English & Communication Skill (AEC 001 I) & Environmental Sciences (AEC 002 I) for B.Sc. Cardiac Care Technology, B.Sc. Medical Dialysis Technology, B.Sc. Operation Theater & Anesthesia Technology, B.Sc. Perfusion Technology, B.Sc. Medical Laboratory Technology, B.Sc. Medical Radiology & Imaging Technology, B. Optometry. [ANNEXURE-42]</p> | <p>https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20(1.1.2/4/post%20syllabus%20revision/30.%20B.Optomtery_with_effect_from_2018-19_onwards_(CBCS).pdf</p> |
| 31 | MGM063 | B.Sc. Medical Laboratory Technology | SBS | 2007 | Yes | | | | <p>Amended resolutions of Academic Council (AC-42/2022 dt.26.04.2022) - Reg. dated received by mail 22 June 2022</p> <p>Resolution No. 4.1 of Academic Council (AC-42/2022): Resolved to accord post facto approval to have English & Communication Skill (AEC 001 I) & Environmental Sciences (AEC 002 I) as compulsory course and will have 4 credits each (60 hours) which needs to be reflected in the University marksheet of 1st semester B.Sc. Allied Health Sciences programs w.e.f. Academic Year 2022-23 onwards. There will be no changes in the content of the syllabus. Act in accordance with CBCS rules and regulation.</p> <p>Further resolved to approve amended index & number of hours (without any change in the content of the syllabus) from batch 2022-23 onwards for English & Communication Skill (AEC 001 I) & Environmental Sciences (AEC 002 I) for B.Sc. Cardiac Care Technology, B.Sc. Medical Dialysis Technology, B.Sc. Operation Theater & Anesthesia Technology, B.Sc. Perfusion Technology, B.Sc. Medical Laboratory Technology, B.Sc. Medical Radiology & Imaging Technology, B. Optometry. [ANNEXURE-42]</p> | <p>https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20(1.1.2/4/post%20syllabus%20revision/31.%20Bachelor_of_Science_(Medical_Laboratory_Technology)(CBCS).pdf</p> |
| 32 | MGM064 | B.Sc. Cardiac Care Technology | SBS | 2007 | Yes | | | | <p>Amended resolutions of Academic Council (AC-42/2022 dt.26.04.2022) - Reg. dated received by mail 22 June 2022</p> <p>Resolution No. 4.1 of Academic Council (AC-42/2022): Resolved to accord post facto approval to have English & Communication Skill (AEC 001 I) & Environmental Sciences (AEC 002 I) as compulsory course and will have 4 credits each (60 hours) which needs to be reflected in the University marksheet of 1st semester B.Sc. Allied Health Sciences programs w.e.f. Academic Year 2022-23 onwards. There will be no changes in the content of the syllabus. Act in accordance with CBCS rules and regulation.</p> <p>Further resolved to approve amended index & number of hours (without any change in the content of the syllabus) from batch 2022-23 onwards for English & Communication Skill (AEC 001 I) & Environmental Sciences (AEC 002 I) for B.Sc. Cardiac Care Technology, B.Sc. Medical Dialysis Technology, B.Sc. Operation Theater & Anesthesia Technology, B.Sc. Perfusion Technology, B.Sc. Medical Laboratory Technology, B.Sc. Medical Radiology & Imaging Technology, B. Optometry. [ANNEXURE-42]</p> | <p>https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20(1.1.2/4/post%20syllabus%20revision/32.%20Bachelor_of_Science_(Cardiac_Care_Technology)(CBCS).pdf</p> |
| 33 | MGM065 | B.Sc. Perfusion Technology | SBS | 2007 | Yes | | | | <p>Amended resolutions of Academic Council (AC-42/2022 dt.26.04.2022) - Reg. dated received by mail 22 June 2022</p> <p>Resolution No. 4.1 of Academic Council (AC-42/2022): Resolved to accord post facto approval to have English & Communication Skill (AEC 001 I) & Environmental Sciences (AEC 002 I) as compulsory course and will have 4 credits each (60 hours) which needs to be reflected in the University marksheet of 1st semester B.Sc. Allied Health Sciences programs w.e.f. Academic Year 2022-23 onwards. There will be no changes in the content of the syllabus. Act in accordance with CBCS rules and regulation.</p> <p>Further resolved to approve amended index & number of hours (without any change in the content of the syllabus) from batch 2022-23 onwards for English & Communication Skill (AEC 001 I) & Environmental Sciences (AEC 002 I) for B.Sc. Cardiac Care Technology, B.Sc. Medical Dialysis Technology, B.Sc. Operation Theater & Anesthesia Technology, B.Sc. Perfusion Technology, B.Sc. Medical Laboratory Technology, B.Sc. Medical Radiology & Imaging Technology, B. Optometry. [ANNEXURE-42]</p> | <p>https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20(1.1.2/4/post%20syllabus%20revision/33.%20Bachelor_of_Science_(Perfusion_Technology)(CBCS).pdf</p> |
| 34 | | | | | | | | | | |

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| 35 | MGM070 | Master of Public Health | SBS | 2007 | Yes | 2021-22 | | | <p>Resolution No. 4.4 of Academic Council (AC-42/2022): Resolved to accept synchronization of Semester I syllabus of Master in Public Health (MPH) Program & Master in Hospital Administration (MHA) Program and revision of syllabus for Semester II for MHA & MPH with effect from batch admitted in AY 2022-23, onwards. [ANNEXURE-45A & 45B]</p> <p>Resolution No. 10.4 of Academic Council (AC-42/2022): i)Resolved to accept "50% eligibility in internal assessment" pattern for all the CBCS programs (UG & PG) running under the constituent units of MGMIHS (MGM School of Biomedical Sciences, MGM School of Physiotherapy, MGM Medical College (M.Sc. Medical 3 year courses) w.e.f. academic year 2022-23 onwards. ii)Resolved to accept the amendment in the existing internal assessment eligibility criteria which will include CIA w.e.f Academic Year 2022-23 onwards for CBCS pattern 1st year (SEM I & II) of UG programs under MGMSBS.</p> | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20I/1.1.2/4/post%20syllabus%20revision/35.%20Masters_of_Public_Health_(MPH)(CBCS).pdf |
| 37 | MGM074 | MHA (Master of Hospital Administration) | SBS | 2007 | Yes | 2021-22 | | | <p>Resolution No. 4.4 of Academic Council (AC-42/2022): Resolved to accept synchronization of Semester I syllabus of Master in Public Health (MPH) Program & Master in Hospital Administration (MHA) Program and revision of syllabus for Semester II for MHA & MPH with effect from batch admitted in AY 2022-23, onwards. [ANNEXURE-45A & 45B]</p> | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20I/1.1.2/4/post%20syllabus%20revision/36.%20Master_in_Hospital_Administration_with_effect_from_2022-23_onwards_(CBCS).pdf |
| 38 | | M.Sc. Medical Dialysis Technology | SBS | 2021 | Yes | 2021-22 | Previously no program was offered for M.Sc. MDT | | <p>Resolution No. 4.2 of Academic Council (AC-42/2022): i) Resolved to accept the syllabus for IIIrd & IVth Semester M.Sc. Medical Dialysis Technology (MDT) for batch admitted in AY 2021-22 onwards. [ANNEXURE-43] ii) Resolved to accept the correction for typo error in the Syllabus for M.Sc. Medical Dialysis Technology (Semester I & II) approved in AC-41/2021 for index as MMDT- Directed Clinical Education-I & II instead of MRSOT- Directed Clinical Education-I & II. [ANNEXURE-44]</p> | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20I/1.1.2/4/post%20syllabus%20revision/37.%20Masters_of_Science_(Medical_Dialysis_Technology)(CBCS).pdf |
| 39 | MGM050 | B.Sc Nursing | Nursing | 2008 | Yes (Revised INC Syllabus to be Implemented) | May-22 | The syllabus of B.Sc Nursing programme was in annual pattern (Non CBCS) | | <p>Resolution No. 4.17 of Academic Council (AC-42/2022) The entire syllabus of B.Sc Nursing programme prescribed by Indian Nursing Council is changed to CBCS pattern with the effect from May 2022</p> | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20I/1.1.2/4/post%20syllabus%20revision/39.%20B.Sc_Nursing_CBCS.pdf |
| 40 | MGM051 | Post Basic Nursing | Nursing | 2013 | Yes (Revision of Logbook to include subject wise competencies) | May-22 | Subject wise competencies was not included in the existing logbook of I & II year Post Basic Nursing | | <p>Resolution No. 4.18 of Academic Council (AC-42/2022) Following Subjectwise competencies has been included in the I & II Year Post Basic Nursing logbook 1. Medical Surgical Nursing 2. Mental Health Nursing 3.Child Health Nursing 4. Nursing Education 5. Nursing Administration</p> | https://mgmuhs.com/pdfs/AQAR_2021-22/Part-B/criteria%20I/1.1.2/4/post%20syllabus%20revision/40.%20Curriculum_for_Post_Basic_B.Sc.pdf |

SBS

Nursing

