***Bachelor in Optometry and Ophthalmic Technique 1st year***

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| ANATOMY AND PHYSIOLOGY |
| COMMUNICATION FOR PROFESSIONAL |
| BASIC BIOCHEMISTRY AND PATHOLOGYMICROBIOLOGY |
| OCULAR ANATOMY AND PHYSIOLOGY |
| OCULAR PHARMACOLOGY |

***Bachelor in Optometry and Ophthalmic Technique 2nd year***

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|  | **SUBJECT** |  |
|  | **FUNDAMENTAL OF COMPUTER SCIENCE** |  |
|  | **PHYSICAL & GEOMETRICAL OPTICS** |  |
|  | **OCULAR DISEASES** |  |
|  | **DISPENSING OPTICS** |  |
|  | **HOSPITAL PROCEDURE** |  |

***Bachelor in Optometry and Ophthalmic Technique 3rd year***

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|  | **SUBJECT** |  |
|  | **VISUAL OPTICS** |  |
|  | **ORTHOPTICS** |  |
|  | **OPTOMETRIC INSTRUMENTS & CLINICAL EXAMINATIONS OF VISUAL SYSTEM** |  |
|  | **CONTACT LENS & LOW VISION AIDS** |  |
|  | **PUBLIC HEALTH & COMMUNITY OPHTHALMOLOGY** |  |

***MRIT 1ST YR***

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| ***SUBJECT NAME*** |
| RADIOGRAPHIC PROCEDURES |
| PRINCIPLE OF RADIOGRAPHIC EXPOSURE |
| ADVANCED AND INSTRUMENTATION OF CT TECH |
| ADVANCED TECH AND INSTRUMENTATION OF MRI |
| MANAGMENTOF HEALTHCARE ORGANIZATION |
| BIOSTATISTICS |