

**ACADEMIC PROGRAMME AND  
EXAMINATION STRUCTURE OF  
B.Sc. (HONOURS) IN  
OPTOMETRY DEGREE  
PROGRAM**

**FACULTY OF ALLIED HEALTH SCIENCES  
UNIVERSITY OF SRI JAYEWARDENEPURA  
GANGODAWILA  
NUGEGODA**

## **1. Introduction**

Bachelor of Science (Honours) in Optometry at the University of Sri Jayewardenepura is designed to provide in-depth theoretical knowledge, core clinical skills and advanced professional training necessary to practice independently and successfully as an eyecare professional.

The optometry degree program aims to provide the knowledge and train the student with the skills required to examine, diagnose and manage a range of ocular conditions, and to prescribe and fit corrective devices including spectacles, contact lenses and low vision aids.

A wide range of career opportunities are available for optometrists in both the public and private sectors. Graduates can also find employment outside of clinical practice, as an academic or a researcher depending on the path of preference. Furthermore, there is also the opportunity to develop and own an optical business.

## **2. Overview of the Curriculum**

The BSc (Hons) in Optometry is a level 6 undergraduate program. It is a full-time degree program divided into twelve terms spanning four academic years of study. Each academic year comprises of three regular terms and each term is 10 weeks in duration.

The BSc (Hons) in Optometry offers a course with 121 credits. Each course unit has a defined credit value ranging from 2.0 to 10.0. One credit unit consists of approximately 15 hours of lectures or 30 hours of laboratory work or 50 hours of practical or clinical work.

The course in Optometry includes training in a variety of clinical settings in the public and the private sectors and in the community. Students will have the opportunity to examine clients of different age groups and backgrounds having a wide range of ocular

conditions faced with different needs. Students will also be trained in operating different types of equipment and machinery relevant to the field of Optometry. Furthermore, students will interact with other allied health professionals such as ophthalmologists, orthoptists, dispensing opticians gaining confidence in practising in addition to developing communication skills and interpersonal skill.

### **3. Graduate Profile**

An Optometry graduate will be

- Competent at applying knowledge and clinical skills in recognising and treating common ocular conditions, in recommending and prescribing visual aids and vision therapy, and in identifying and referring serious sight and life-threatening ocular conditions.
- Confident at working and communicating effectively with fellow professionals such as ophthalmologists, orthoptists, dispensing opticians in order to achieve optimal clinical efficiency that best serve the interest of the patients.
- Able to recognise and practice within the limits of personal competence and keep professional skills and knowledge up to date.
- Capable to undertake management, retail and administrative roles within the clinical setting.
- Confident at developing and conducting research for the growth and advancement of vision science, optometry, optics and related subject areas for the benefit of the public.
- Capable of practicing in a polite and considerate manner respecting the legal, professional and ethical obligations of an optometrist.
- Committed to offer priority to the care of the patients, respecting their privacy, dignity, personal choices, beliefs and views.

#### **4. Programme Learning Outcomes (PLO's)**

- Acquire knowledge, skills and attitudes to provide high quality optometric services, by conducting comprehensive and appropriate eye examinations, by diagnosing and managing refractive anomalies and common ocular pathologies and by prescribing and fitting optical aids for selected visual conditions.
- Acquire necessary soft skills to practice as a responsible Optometrist in providing eyecare needs of the community.
- Communicate effectively as a member of the health care team in providing eye care services.
- Engage in lifelong learning through continuous education, training and research.

## ACADEMIC PROGRAMME

| Year          | Course Unit / Subject Code | Course Unit / Subject   | Total Credits |
|---------------|----------------------------|---|---------------|
| <b>YEAR 1</b> | OPT1401                    | General Anatomy   | 4             |
|               | OPT1302                    | General Physiology  | 3             |
|               | OPT1303                    | General Biochemistry  | 3             |
|               | OPT1404                    | General Physics   | 4             |
|               | OPT1705                    | Basic Mathematics, Statistics and Computer Applications                     | 7             |
|               | OPT1506                    | Geometrical Optics  | 5             |
|               | OPT1407                    | Anatomy and Physiology of the Eye   | 4             |
|               | <b>Total</b>               |   | <b>30</b>     |
| <b>YEAR 2</b> | OPT2401                    | Physical Optics   | 4             |
|               | OPT2302                    | Pharmacology, Pathology, Parasitology and Microbiology (General and Ocular) | 3             |
|               | OPT2603                    | Ophthalmic Dispensing   | 6             |
|               | OPT2604                    | Basic Optometry   | 6             |
|               | OPT2705                    | Low Vision, Contact Lenses and Rehabilitation                               | 7             |
|               | OPT2406                    | Orthoptics I  | 4             |
|               | <b>Total</b>               |   | <b>30</b>     |

|               |              |  |           |
|---------------|--------------|--|-----------|
| <b>YEAR 3</b> | OPT3301      | Ethics, Professional Behaviour and Fundamentals of Legal/Forensic, Psychosocial Aspects of Health        | 3         |
|               | OPT3102      | Systemic Conditions with Ocular Changes  | 1         |
|               | OPT3403      | General Ophthalmology and Neuro Ophthalmology  | 4         |
|               | OPT3504      | Orthoptics II  | 5         |
|               | OPT3705      | Community Optometry, Screening and Outreach  | 7         |
|               | OPT3906      | Clinical Optometry I   | 9         |
|               | OPT 3307     | Internship   | 3         |
|               | <b>Total</b> |  | <b>32</b> |
| <b>YEAR 4</b> | OPT4601      | Industrial Optometry   | 6         |
|               | OPT4402      | Paediatric and Geriatric Optometry   | 4         |
|               | OPT4203      | Research Methodology, Epidemiology of Diseases, Global Status on Eye Diseases and Statistics in Research | 2         |
|               | OPT4804      | Research Project   | 8         |
|               | OPT4905      | Clinical Optometry II  | 9         |
|               | OPT4306      | Internship   | 3         |
|               | <b>Total</b> |  | <b>32</b> |

## OUTLINE OF CONTENT COVERED IN EACH YEAR

### FIRST YEAR

| Course Code    | Course Unit / Subject                                   | Lectures + Tutorials (Credits) | Practical (Credits) | Total (hrs) | Notional (hrs) | Independent Learning (hrs) | Total Credits |
|----------------|---|--------------------------------|---------------------|-------------|----------------|----------------------------|---------------|
| <b>OPT1401</b> | General Anatomy   | 30(2)                          | 60(2)               | 90          | 200            | 110                        | 4             |
| <b>OPT1302</b> | General Physiology                                      | 30(2)                          | 30(1)               | 60          | 150            | 90                         | 3             |
| <b>OPT1303</b> | General Biochemistry                                    | 30(2)                          | 30(1)               | 60          | 150            | 90                         | 3             |
| <b>OPT1404</b> | General Physics   | 45 (3)                         | 30(1)               | 75          | 200            | 125                        | 4             |
| <b>OPT1705</b> | Basic Mathematics, Statistics and Computer Applications | 60(4)                          | 90(3)               | 150         | 350            | 200                        | 7             |
| <b>OPT1506</b> | Geometrical Optics                                      | 45(3)                          | 60(2)               | 105         | 250            | 145                        | 5             |
| <b>OPT1407</b> | Anatomy and Physiology of the Eye                       | 45(3)                          | 30(1)               | 75          | 200            | 125                        | 4             |
|                | <b>Total</b>  | 285                            | 330                 | 615         | 1500           | 885                        | 30            |

## SECOND YEAR

| Course Code    | Course Unit /Subject   | Lectures + Tutorials (Credits) | Practical (Credits) | Clinicals (Credits) | Total (hrs) | Notional (hrs) | Independent Learning (hrs) | Total Credits |
|----------------|--|--------------------------------|---------------------|---------------------|-------------|----------------|----------------------------|---------------|
| <b>OPT2401</b> | Physical Optics  | 45(3)                          | 30(1)               | 0                   | 75          | 200            | 125                        | 4             |
| <b>OPT2302</b> | Pharmacology (Pharm), Pathology (Path), Parasitology (Parasit) and Microbiology (Micro) (General and Ocular) | 30(2)                          | 30(1)               | 0                   | 60          | 150            | 90                         | 3             |
| <b>OPT2603</b> | Ophthalmic Dispensing  | 45(3)                          | 60(2)               | 45(1)               | 150         | 300            | 150                        | 6             |
| <b>OPT2604</b> | Basic Optometry  | 30(2)                          | 60(2)               | 90(2)               | 180         | 300            | 120                        | 6             |
| <b>OPT2705</b> | Low Vision, Contact Lenses and Rehabilitation  | 45(3)                          | 60(2)               | 90(2)               | 195         | 350            | 155                        | 7             |
| <b>OPT2406</b> | Orthoptics I   | 30(2)                          | 30(1)               | 45(1)               | 105         | 200            | 95                         | 4             |
|                | <b>Total</b>   | 225                            | 270                 | 270                 | 765         | 1500           | 735                        | 30            |

## THIRD YEAR

| Course Code    | Course Unit/<br>Subject   | Lectures<br>+ Tutorials<br>(Credits) | Practical<br>(Credits) | Clinicals<br>(Credits) | Total (hrs) | Notional (hrs) | Independent<br>Learning (hrs) | Total Credits |
|----------------|---|--------------------------------------|------------------------|------------------------|-------------|----------------|-------------------------------|---------------|
| <b>OPT3301</b> | Ethics,<br>Professional<br>Behaviour and<br>Fundamentals<br>of<br>Legal/Forensic,<br>Psychosocial<br>Aspects of<br>Health | 45(3)                                | 0                      | 0                      | 45          | 150            | 105                           | 3             |
| <b>OPT3102</b> | Systemic<br>Conditions with<br>Ocular Changes   | 15(1)                                | 0                      | 0                      | 15          | 50             | 35                            | 1             |
| <b>OPT3403</b> | General<br>Ophthalmology<br>and Neuro<br>Ophthalmology  | 30(2)                                | 0                      | 90(2)                  | 120         | 200            | 80                            | 4             |
| <b>OPT3504</b> | Orthoptics II   | 30(2)                                | 30(1)                  | 90(2)                  | 150         | 250            | 100                           | 5             |
| <b>OPT3705</b> | Community<br>Optometry,<br>Screening and<br>Outreach  | 45(3)                                | 30(1)                  | 135(3)                 | 210         | 350            | 140                           | 7             |
| <b>OPT3906</b> | Clinical<br>Optometry I   | 30(2)                                | 90(3)                  | 180(4)                 | 300         | 450            | 150                           | 9             |
| <b>OPT3307</b> | Internship  |                                      |                        | 135(3)                 | 135         | 150            | 15                            | 3             |
|                | <b>Total</b>  | 195                                  | 150                    | 630                    | 975         | 1600           | 625                           | 32            |

## FOURTH YEAR

| Course Code    | Course Unit / Subject  | Theory (Credits) | Practical (Credits) | Clinical (Credits) | Total (hrs) | Notional (hrs) | Independent Learning (hrs) | Total Credits |
|----------------|--|------------------|---------------------|--------------------|-------------|----------------|----------------------------|---------------|
| <b>OPT4601</b> | Industrial Optometry   | 30(2)            | 30(1)               | 135(3)             | 195         | 300            | 105                        | 6             |
| <b>OPT4402</b> | Paediatric and Geriatric Optometry   | 15(1)            | 30(1)               | 135(3)             | 180         | 200            | 20                         | 4             |
| <b>OPT4203</b> | Research Methodology, Epidemiology of Diseases, Global Status on Eye Diseases and Statistics in Research | 30(2)            | 0                   | 0                  | 30          | 100            | 70                         | 2             |
| <b>OPT4804</b> | Research Project   | 0                | 0                   | 0                  | 125         | 400            | 275                        | 8             |
| <b>OPT4905</b> | Clinical Optometry II  | 30(2)            | 30(1)               | 270(6)             | 330         | 450            | 120                        | 9             |
| <b>OPT4306</b> | Internship   | 0                | 0                   | 135(3)             | 135         | 150            | 15                         | 3             |
|                | <b>Total</b>   | <b>75</b>        | <b>90</b>           | <b>675</b>         | <b>995</b>  | <b>1600</b>    | <b>605</b>                 | <b>32</b>     |
|                | <b>Total including Research</b>  |                  |                     |                    |             |                |                            | <b>32</b>     |

## EXAMINATION STRUCTURE

(Batch 2021/2022 and Onwards)

### FIRST YEAR

- 1.1 The subjects/course units assessed in the 1<sup>st</sup> year are General Anatomy, General Physiology, General Biochemistry, General Physics, Geometrical Optics, Basic Mathematics, Statistics and Computer applications, and Anatomy and Physiology of the Eye.
- 1.2 Continuous Assessments of the B.Sc. (Hons) in Optometry Part I Examination - One Continuous Assessment (CA1) for General Anatomy, General Physiology, General Biochemistry, General Physics and Basic Mathematics, Statistics and Computer Applications will be held during Term 2 and for Geometrical Optics will be held during Term 3.
- 1.3 Structure of the Continuous Assessment 1 – First Year

| Course Unit/<br>Subject Code   | Assessment<br>Tool | Number<br>of<br>Questions | Time<br>Allocation<br>(Minutes) | Marks<br>Allocated<br>(%) |     |
|--|--------------------|---------------------------|---------------------------------|---------------------------|-----|
| General Anatomy<br>OPT1401   | MCQ                | 15                        | 1 hour                          | 15                        | 30% |
|  | SEQ                | 02                        | 1 hour                          | 15                        |     |
| General Physiology<br>OPT1302  | MCQ                | 10                        | ½ hour                          | 15                        | 30% |
|  | SEQ                | 02                        | 1 hour                          | 15                        |     |
| General Biochemistry<br>OPT1303  | MCQ                | 10                        | ½ hour                          | 15                        | 30% |
|  | SEQ                | 02                        | 1 hour                          | 15                        |     |
| General Physics<br>OPT1404   | MCQ                | 15                        | 1 hour                          | 15                        | 30% |
|  | SEQ                | 02                        | 1 hour                          | 15                        |     |
| Basic Mathematics,<br>Statistics and Computer<br>Applications<br>OPT1705 | MCQ                | 15                        | 1 hour                          | 15                        | 30% |
|  | SEQ                | 02                        | 1 hour                          | 15                        |     |
| Geometrical Optics<br>OPT1506  | MCQ                | 15                        | 1 hour                          | 15                        | 30% |
|  | SEQ                | 02                        | 1 hour                          | 15                        |     |

1.4 At the end of Term 3 (Year 1) Part 1 Examination will be held.

1.5 Structure of the B.Sc. (Honours) in Optometry - Part I Examination

| Course Unit/<br>Subject Code   | Assessment<br>Tool | Number<br>of<br>Questions | Time<br>Allocation | Marks<br>Allocated<br>(%) |      |
|--|--------------------|---------------------------|--------------------|---------------------------|------|
| General Anatomy<br>OPT1401   | MCQ                | 30                        | 1.5 hours          | 25                        | 70%  |
|  | SEQ                | 04                        | 2 hours            | 25                        |      |
|  | OSPE               | 20                        | 15 minutes         | 20                        |      |
| General Physiology<br>OPT1302  | MCQ                | 30                        | 1.5 hours          | 30                        | 70%  |
|  | SEQ                | 04                        | 2 hours            | 30                        |      |
|  | Structured<br>Viva | -                         | 10 minutes         | 10                        |      |
| General Biochemistry<br>OPT1303  | MCQ                | 30                        | 1.5 hours          | 30                        | 70%  |
|  | SEQ                | 04                        | 2 hours            | 30                        |      |
|  | Practical          | -                         | ½ hour             | 10                        |      |
| General Physics<br>OPT1404   | MCQ                | 30                        | 1.5 hours          | 35                        | 70%  |
|  | SEQ                | 04                        | 2 hours            | 35                        |      |
| Basic Mathematics,<br>Statistics and Computer<br>Applications<br>OPT1705 | MCQ                | 30                        | 1.5 hours          | 35                        | 70%  |
|  | SEQ                | 04                        | 2 hours            | 35                        |      |
| Geometrical Optics<br>OPT1506  | MCQ                | 30                        | 1.5 hours          | 35                        | 70%  |
|  | SEQ                | 04                        | 2 hours            | 35                        |      |
| Anatomy and Physiology<br>of the Eye<br>OPT1407                          | SEQ                | 04                        | 2 hours            | 100                       | 100% |

## SECOND YEAR

- 2.1 The subjects/course units assessed in the 2<sup>nd</sup> year are Physical Optics, Pharmacology, Pathology, Parasitology and Microbiology (General and Ocular), Ophthalmic Dispensing, Basic Optometry, Low Vision, Contact Lenses and Rehabilitation, and Orthoptics I.
- 2.2 Continuous Assessments of the B.Sc. (Hons) in Optometry Part II Examination - One Continuous Assessment (CA2) will be held during Term 5.
- 2.3 Structure of the Continuous Assessment 2 - Second Year

| Course Unit/<br>Subject Code                                   | Assessment<br>Tool             | Number<br>of<br>Questions | Time<br>Allocation | Marks<br>Allocated<br>(%) |     |
|--|--------------------------------|---------------------------|--------------------|---------------------------|-----|
| Physical Optics<br>OPT2401                                     | SEQ                            | 02                        | 1 hour             | 10%                       | 30% |
|  | MCQ                            | 10                        | ½ hour             | 10%                       |     |
|  | OSPE                           | 10                        | 100 minutes        | 10%                       |     |
| Ophthalmic<br>Dispensing<br>OPT2603                            | SEQ                            | 02                        | 1 hour             | 10%                       | 30% |
|  | MCQ                            | 10                        | ½ hour             | 10%                       |     |
|  | OSPE                           | 10                        | 100 minutes        | 10%                       |     |
| Basic Optometry<br>OPT2604                                     | SEQ                            | 02                        | 1 hour             | 10%                       | 30% |
|  | MCQ                            | 10                        | ½ hour             | 10%                       |     |
|  | OSPE                           | 10                        | 100 minutes        | 10%                       |     |
| Low Vision,<br>Contact Lenses and<br>Rehabilitation<br>OPT2705 | SEQ                            | 02                        | 1 hour             | 10%                       | 30% |
|  | MCQ                            | 10                        | ½ hour             | 10%                       |     |
|  | OSPE                           | 10                        | 100 minutes        | 10%                       |     |
| Orthoptics I<br>OPT2406  | SEQ                            | 02                        | 1 hour             | 10%                       | 30% |
|  | MCQ                            | 10                        | ½ hour             | 10%                       |     |
|  | Logbook<br>Based<br>Assessment | -                         | 1 hour             | 10%                       |     |

2.4 At the end of Term 6 (Year 2) Part II Examination will be held.

2.5 Structure of the B.Sc. (Honours) in Optometry - Part II Examination

| Course Unit/<br>Subject Code   | Assessment<br>Tool | Number<br>of<br>Questions | Time<br>Allocation | Marks<br>Allocated<br>(%) |      |
|--|--------------------|---------------------------|--------------------|---------------------------|------|
| Physical Optics<br>OPT2401   | MCQ                | 30                        | 1.5 hours          | 25                        | 70%  |
|  | SEQ                | 04                        | 2 hours            | 25                        |      |
|  | Practical          | -                         | 1 hour             | 20                        |      |
| Combined Paper<br>Pharmacology,<br>Pathology,<br>Parasitology and<br>Microbiology<br>(General and Ocular)<br>OPT2302 | SEQ                | 02                        | 1 hour             | 25                        | 100% |
|  | SEQ                | 03                        | 1.5 hours          |                           |      |
|  | OSPE               | 10                        | 50 minutes         | 50                        |      |
|  | SEQ                | 01                        | ½ hour             |                           |      |
|  | SEQ                | 01                        | ½ hour             | 25                        |      |
| Ophthalmic Dispensing<br>OPT2603   | SEQ                | 03                        | 1.5 hours          | 30                        | 70%  |
|  | OSPE/<br>Practical | 10                        | 100<br>minutes     | 40                        |      |
|  |                    |                           |                    |                           |      |
| Basic Optometry<br>OPT2604   | SEQ                | 03                        | 1.5 hours          | 30                        | 70%  |
|  | OSPE/<br>Practical | 10                        | 100<br>minutes     | 40                        |      |
|  |                    |                           |                    |                           |      |
| Low Vision, Contact<br>Lenses and<br>Rehabilitation<br>OPT2705   | SEQ                | 03                        | 1.5 hours          | 30                        | 70%  |
|  | OSPE/<br>Practical | 10                        | 100<br>minutes     | 40                        |      |
|  |                    |                           |                    |                           |      |
| Orthoptics I<br>OPT2406  | SEQ                | 03                        | 1.5 hours          | 30                        | 70%  |
|  | OSPE/<br>Practical | 10                        | 100<br>minutes     | 40                        |      |
|  |                    |                           |                    |                           |      |

## THIRD YEAR

3.1 The subjects/course units assessed in the 3<sup>rd</sup> year are Ethics and Professional Behaviour and Fundamentals of Legal/Forensic, Psychosocial Aspects of Health, Systemic Conditions with Ocular Changes, General Ophthalmology and Neuro Ophthalmology, Orthoptics II, Community Optometry, Screening and Outreach and Clinical Optometry I.

3.2 Continuous Assessments of the B.Sc. (Hons) in Optometry Part III Examination - One Continuous Assessment (CA3) will be held during Term 8.

3.3 Structure of the Continuous Assessment 3 - Third Year

| Course Unit/<br>Subject Code   | Assessment<br>Tool              | Time<br>Allocation<br>(Minutes) | Marks<br>Allocated<br>(%) |
|--|---------------------------------|---------------------------------|---------------------------|
| Ethics, Professional Behaviour and Fundamentals of Legal/Forensic, Psychosocial Aspects of Health<br>OPT3301 | Pass/Fail<br>Structured<br>Viva | 10<br>minutes                   | 20%                       |
| Systemic Conditions with Ocular Changes<br>OPT3102   | Logbook<br>Based Viva           | 10<br>minutes                   | 20%                       |
| General Ophthalmology and Neuro Ophthalmology<br>OPT3403   | Logbook<br>Based Viva           | 10<br>minutes                   | 20%                       |
| Orthoptics II<br>OPT3504   | Logbook<br>Based Viva           | 10<br>minutes                   | 20%                       |
| Community Optometry, Screening and Outreach<br>OPT3705   | Logbook<br>Based<br>Viva/Report | 10<br>minutes                   | 20%                       |
| Clinical Optometry I<br>OPT3906  | Logbook<br>Based Viva           | 10<br>minutes                   | 20%                       |

3.4 At the end of Term 9 (Year 3) Part III Examination will be held.

3.5 Structure of the B.Sc. (Honours) in Optometry - Part III Examination

| Course Unit/<br>Subject Code  | Assessment<br>Tool | Number<br>of<br>Questions | Time<br>Allocation      | Marks<br>Allocated<br>(%) |      |
|---|--------------------|---------------------------|-------------------------|---------------------------|------|
| Ethics, Professional<br>Behaviour and<br>Fundamentals of<br>Legal/Forensic,<br>Psychosocial Aspects of<br>Health<br>OPT3301 | Assignment         | -                         | 10 minutes<br>2.5 hours | 20                        | 80%  |
|   | Viva               | 5                         |                         | 20                        |      |
|   | SEQ                |                           |                         | 40                        |      |
| Systemic Conditions<br>with Ocular Changes<br>OPT3102   | MCQ                | 10                        | ½ hour                  | 40                        | 80%  |
|   | SEQ                | 4                         | 2 hours                 | 40                        |      |
| General Ophthalmology<br>and Neuro<br>Ophthalmology<br>OPT3403  | MCQ                | 10                        | ½ hour                  | 40                        | 80%  |
|   | SEQ                | 4                         | 2 hours                 | 40                        |      |
| Orthoptics II<br>OPT3504  | MCQ                | 30                        | 1.5 hours               | 30                        | 80%  |
|   | SEQ                | 4                         | 2 hours                 | 30                        |      |
|   | Practical          | -                         | 1 hour                  | 20                        |      |
| Community Optometry,<br>School Screening and<br>Outreach<br>OPT3705   | SEQ                | 2                         | 1 hour                  | 60                        | 80%  |
|   | Viva               | -                         | 10 minutes              | 20                        |      |
| Clinical Optometry I<br>OPT3906   | SEQ                | 4                         | 2 hours                 | 40                        | 80%  |
|   | OSPE/<br>Practical | 10                        | 100<br>minutes          | 40                        |      |
| Internship<br>OPT3307   | Log book           |                           |                         | 20                        | 100% |
|   | Viva               |                           |                         | 80                        |      |

## FOURTH YEAR

- 4.1 The subjects/course units assessed in the 4th year are Industrial Optometry, Paediatric and Geriatric Optometry, Research Methodology, Epidemiology of Diseases, Global Status on Eye Diseases and Statistics in Research, Research Project and Clinical Optometry II.
- 4.2 Continuous Assessments of the B.Sc. (Hons) in Optometry Part III Examination - One Continuous Assessment (CA4) will be held during the Term 11.
- 4.3 Structure of the Continuous Assessments 4 – Fourth Year

| Course Unit   | Assessment Tool       | Time Allocation (Minutes) | Marks Allocated (%) |
|---|-----------------------|---------------------------|---------------------|
| Industrial optometry<br>OPT4601   | Logbook Based<br>Viva | 10 minutes                | 30%                 |
| Paediatric and Geriatric optometry<br>OPT4402   | Logbook Based<br>Viva | 10 minutes                | 30%                 |
| Research Methodology,<br>Epidemiology of Diseases,<br>Global Status on Eye<br>Diseases and Statistics in<br>Research<br>OPT4203 | SEQ                   | 10 minutes                | 30%                 |
| Clinical optometry II<br>OPT4905  | Logbook Based<br>Viva | 10 minutes                | 30%                 |

4.4 At the end of Term 12 (Year 4) Part IV Examination will be held.

4.5 Structure of the B.Sc. (Honours) in Optometry - Final Examination

| Course Unit   | Assessment Tool                         | Number of Questions | Time Allocation       | Marks Allocated (%) |      |
|---|---|---------------------|-----------------------|---------------------|------|
|   |   |                     |                       |                     |      |
| Industrial Optometry<br>OPT4601   | Group Project                           | -                   | -                     | 70                  | 70%  |
| Paediatric and Geriatric Optometry<br>OPT4402   | SEQ<br>OSPE                             | 4<br>10             | 2 hours<br>50 minutes | 40<br>30            | 70%  |
| Research Methodology, Epidemiology of Diseases, Global Status on Eye Diseases and Statistics in Research<br>OPT4203 | SEQ                                     | 4                   | 2 hours               | 70                  | 70%  |
| Research Project<br>OPT4804   | Written Report<br>Presentation and Viva | -                   | -                     | 70                  | 100% |
|   |   |                     | ½ hour                | 30                  |      |
| Clinical Optometry II<br>OPT4905  | SEQ<br>OSCE                             | 4<br>-              | 2 hours               | 30                  | 70%  |
|   |   |                     | 1 hour                | 40                  |      |
| Internship<br>OPT 4306  | Log Book                                | -                   | -                     | 20                  | 100% |
|   | Viva                                    | -                   | 10 minutes            | 80                  |      |