

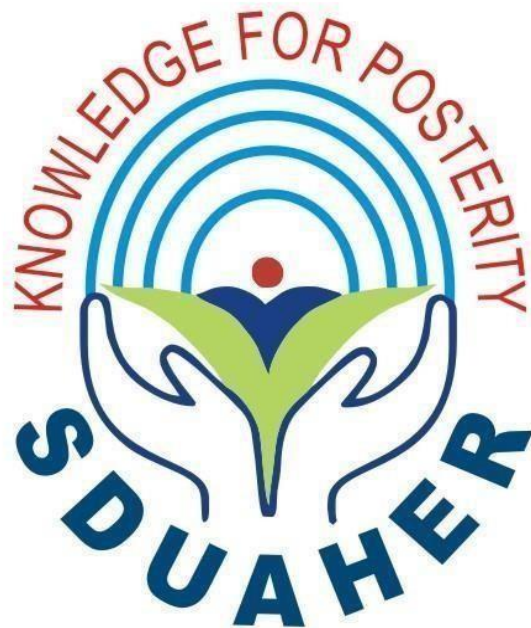
CO. PO. PEO. Attainment 2021- 2022 Batch

Department of Allied Health Sciences
Faculty of Allied Health and Basic sciences Sri Devaraj Urs
Academy of Higher Education and Research
(A Deemed to be University declared under Section 3 of UGC Act 1956)
TAMAKA, KOLAR-563 103, KARNATAKA, INDIA

**SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION AND
RESEARCH TAMAHA, KOLAR**

Bachelor Of Optometry

CO. PO. PEO. Attainment Report 2021– 2022 Batch



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Department of Allied Health Sciences
SDUAHER, TAMAKA, KOLAR

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Chapter 1 Vision and Mission

University Vision

UNIVERSITY OF EXCELLENCE - KNOWLEDGE FOR POSTERITY

Mission

- To Be a Global Centre of Excellence for Teaching, Training, and Research in The Field of Higher Education.
- To Inculcate Scientific Temper, Research Attitude and Social Accountability Amongst Faculty and Students.
- To Promote with Value Based Education for The Overall Personality Development and Leadership Qualities to Serve the Humanity.

Department Vision

“HONING SKILLS OF ALLIED HEALTH CARE PROFESSIONALS FOR HEALTHY HUMANITY”

Mission

- To impart knowledge and skill-based training for global competency.
- To inculcate values to perform for the wellbeing of the mankind.
- To impart tendency to carryout biomedical research.

Chapter 2

Programme Educational Objectives (PEO)

Name of PEO	Description
PEO 1	Students will be able to use their fundamental knowledge in vision science, ocular anatomy, optics, and clinical optometry to perform comprehensive eye examinations and assess visual function.
PEO 2	Students will be able to practice the profession with professional competence, ensuring patient safety, accurate diagnosis, appropriate prescriptions, and quality eye care services.
PEO 3	Students will be able to use interpersonal, communication, and collaborative skills to collect patient history, educate patients, and work effectively with the interdisciplinary health care team.
PEO 4	Students will be able to participate in lifelong learning, integrate advances in optometric technology and evidence-based practice, and adopt ethical and professional values in their careers.

Chapter 3
Program Outcomes

PO Number	Name of PO	Students will be able to
PO 1	Professional knowledge	Possess and acquire scientific knowledge to work as a health care professional.
PO 2	Clinical/ Technical skills	Demonstrate and possess clinical skills to provide quality health care services
PO 3	Team work	Demonstrate teamwork skills to support shared goals with the interdisciplinary health care team to improve societal health.
PO 4	Ethical value & professionalism	Possess and demonstrate ethical values and professionalism within the legal framework of the society
PO 5	Communication	Communicate effectively and appropriately with the interdisciplinary health care team and the society
PO 6	Evidence based practice	Demonstrate high quality evidence-based practice that leads to excellence in professional practice
PO 7	Life-long learning	Enhance knowledge and skills with the use of advancing technology for the continual improvement of professional practice
PO 8	Entrepreneurship, leadership and mentorship	Display entrepreneurship, leadership and mentorship skills to practice independently as well as in collaboration with the interdisciplinary health care team

Chapter 4
Course Outcomes (COs)
1st Semester

	Name of CO	Description
Anatomy	CO 1	Use correct terminologies to communicate General anatomical features of Human body
	CO 2	Comprehend the normal disposition of the various structures and organs in
		The body with clinical correlations
	CO 3	Determine the topography of various structures on the surface of the body
	CO 3	Describe the microscopic structure of various tissues
	CO 4	Identify and locate structures of the body
	CO 5	Identify organs and tissues under microscope

	Name of CO	Description
Physiology	CO 1	Understand the physiological functioning of various organ systems in our body
	CO 2	Demonstrate the concept of altered physiological functions and its manifestations
	CO 3	Apply the knowledge gained into professional practice

2nd Semester

	Name of CO	Description
Biochemistry	CO 1	Know the responsibility of Allied health care personals and hazards encountered in the clinical laboratory
	CO 2	Describe the different types, use, care and maintenance of the laboratory apparatus and instruments.
	CO 3	Describe the fundamental chemistry and knowledge of different solutions.
	CO 4	Define acid, bases, salts, indicators and also explain about acid base balance
	CO 5	Explain the management of biomedical waste.
	CO6	Explain different methods for disposal of the used samples.

	Name of CO	Description
Microbiology	CO 1	Explain the structure, classification, and identification of microorganisms including bacteria, fungi, parasite and virus.
	CO 2	Describe the mode of transmission, clinical features, and sample collection for identification of disease producing organisms that includes bacteria, fungi, parasite and virus.
	CO 3	Describe the different methods of infection control and practices in laboratory and their role in hospital infection control program
	CO 4	Describe the various diagnostic tests employed in the laboratory diagnosis of diseases.
	CO 5	Describe the concepts of Antibiotic sensitivity testing and their role in drug resistance in bacteria.
	CO 6	Describe the concepts and principles of immunity, hypersensitivity, Autoimmunity, and immunization

	Name of CO	Description
Pathology	CO 1	Explain the basics of Cell injury, Inflammation and hemodynamics
	CO 2	Should be able to define and differentiate benign and Malignant Neoplasia
	CO 3	Understand pathology of common infections
	CO 4	Explain the basics of diseases in CVS, RS, GIT, Kidney, Liver, Breast, CNS
	CO 5	Understand and be aware of and perform basics investigations in clinical, hematology, blood banking, urine examination
	CO 6	Understand and explain basic concept of Histopathology techniques
	CO 7	Understand and describe the etiopathogenesis, morphology and clinical features of various diseases of cardiovascular, renal , respiratory and hematopoietic system

3rd Semester

	Name of CO	Description
Ocular Anatomy	CO 1	Basic knowledge of the structure of the human body, cells, and tissues.
	CO 2	Basic knowledge of embryology and development of the eye.
	CO 3	Basic knowledge of the orbit, eyelids, and conjunctiva.
	CO 4	Basic knowledge of the cornea, sclera, iris, ciliary body, lens, and vitreous.
	CO 5	Basic knowledge of the retina, choroid, and ocular muscles.
	CO6	Basic knowledge of visual pathways, vascular supply, and nervous control of the eye.

	Name of CO	Description
Ocular Physiology	CO 1	Basic knowledge of the structure and function of the central nervous system and cranial nerves.
	CO 2	Basic knowledge of the general physiology of the eye and its protective mechanisms.
	CO 3	Basic knowledge of corneal and lenticular transparency and the physiology of aqueous humour and intraocular pressure.
	CO 4	Basic knowledge of retinal functions, visual acuity, pupillary reflexes, and accommodation.
	CO 5	Basic knowledge of colour vision, visual fields, visual pathways, and their lesions.
	CO6	Basic knowledge of ocular movements, binocular vision, and visual perception.

	Name of CO	Description
Ocular Microbiology	CO 1	Basic knowledge of the introduction and classification of microorganisms.
	CO 2	Basic knowledge of Gram-positive and Gram-negative bacteria.
	CO 3	Basic knowledge of fungi – saprophytic and pathogenic types.
	CO 4	Basic knowledge of viruses and their characteristics.
	CO 5	Basic knowledge of aseptic techniques used in microbiology.
	CO6	Basic knowledge of chlamydia and parasitic organisms.

	Name of CO	Description
Ocular Biochemistry	CO 1	Basic knowledge of biological macromolecules and their ocular significance.
	CO 2	Basic knowledge of vitamins important for ocular health and metabolism.
	CO 3	Basic knowledge of tear film composition, functions, and related disorders.
	CO 4	Basic knowledge of corneal and lens biochemistry, transparency, and cataract formation.
	CO 5	Basic knowledge of aqueous humour, intraocular pressure, and glaucoma.
	CO6	Basic knowledge of vitreous, retina, and choroid biochemistry and their role in vision.

	Name of CO	Description
Physical and Physiological Optics	CO 1	Basic Knowledge in Advanced optics.
	CO 2	Basic Knowledge in identifying the type of lens
	CO 3	Basic knowledge in Refractive errors.
	CO 4	Basic knowledge in Light and its properties.
	CO 5	Basic knowledge in Refraction.
	CO 6	Basic knowledge in Binocular Vision.

4th Semester

	Name of CO	Description
Ocular Disease-I (Anterior Segment Disease)	CO 1	Basic knowledge in Ocular disease.
	CO 2	Basic knowledge in diagnosing anterior segment of eye.
	CO 3	To Understand the Ocular diseases and to treat the patient.
	CO 4	Basic knowledge in eye and its parts.

	Name of CO	Description
Ocular Pathology	CO 1	Basic knowledge of inflammation, repair, and ophthalmic wound healing.
	CO 2	Basic knowledge of infections affecting the eye such as tuberculosis, leprosy, syphilis, fungal, viral, and chlamydial infections.
	CO 3	Basic knowledge of intraocular and optic nerve tumors.
	CO 4	Basic knowledge of hematology and clinical pathology of blood and urine.
	CO 5	Basic knowledge of pathology of eyelids, cornea, and lens.
	CO 6	Basic knowledge of retinal pathology in inflammatory and infectious diseases.

	Name of CO	Description
Ocular Pharmacy and Pharmacology	CO 1	Basic knowledge of ocular pharmacology and routes of drug administration.
	CO 2	Basic knowledge of autonomic drugs including miotics, mydriatics, cycloplegics, and antiglaucoma drugs.
	CO 3	Basic knowledge of local anaesthetics and their ocular applications.
	CO 4	Basic knowledge of anti-inflammatory and analgesic drugs used in eye care.
	CO 5	Basic knowledge of antimicrobial drugs and ocular preparations such as dyes, lubricants, and antiseptics.
	CO 6	Basic knowledge of immunosuppressive and chelating agents used in ophthalmic practice.

	Name of CO	Description
Ophthalmic and optical Instrumentation and procedure	CO 1	Basic knowledge in Ophthalmic Instruments and Appliances
	CO 2	Basic knowledge in various Ophthalmic procedures
	CO 3	Basic knowledge in Evaluation of eye.

	Name of CO	Description
Refraction Investigative Ophthalmology	CO 1	To Understand the procedures of Refraction
	CO 2	Basic knowledge in Investigative Ophthalmology
	CO 3	Basic knowledge in Corneal examination

5th semester

	Name of CO	Description
Ocular Disease-II (Posterior Segment Disease)	CO 1	Basic knowledge of Posterior Segment diseases of eye
	CO 2	To Understand the parts of the posterior segment of eye
	CO 3	To Diagnose the ocular diseases (Posterior segment of eye)

	Name of CO	Description
Clinical and Advanced orthoptics & optics	CO 1	Basic knowledge in Clinical & Advanced Refraction
	CO 2	Basic knowledge in Optics
	CO 3	Basic Knowledge in Orthoptics
	CO 4	To Learn the Binocular vision anomalies.
	CO 5	To Understand the clinical procedures in Orthoptics

	Name of CO	Description
Community Ophthalmology	CO 1	Basic knowledge of concepts and principles of community ophthalmology.
	CO 2	Basic knowledge of epidemiology of blindness and disease-specific strategies for prevention.
	CO 3	Basic knowledge of survey methods and screening procedures in ophthalmology.
	CO 4	Basic knowledge of school eye screening and primary eye care services.
	CO 5	Basic knowledge of outreach programmes, communication, and rehabilitation of the visually handicapped.
	CO 6	Basic knowledge of the National Programme for Control of Blindness and Vision 2020 initiative.

	Name of CO	Description
Contact lens and eye bank	CO 1	Basic knowledge in Contact lens.
	CO 2	Basic knowledge in eye bank
	CO 3	To Understand the fitting and removal procedures in contact lens
	CO 4	To Care and maintenance of contact lens.

6th semester

	Name of CO	Description
Optometric Optics & Dispensing optics	CO 1	To Learn about the basics of Dispensing optics
	CO 2	To have the knowledge about Spectacles and its parts.
	CO 3	To Learn the basics of Optometric optics
	CO 4	To have the knowledge of Optics.

	Name of CO	Description
Contact lens & Occupational optometry	CO 1	Basic knowledge in Contact lens.
	CO 2	To Understand the fitting and removal procedures in contact lens
	CO 3	To Recognize various types of Contact lens fitting
	CO 4	To be able to prescribe suitable corrective lenses and eye protective wear
	CO 5	To set visual requirements, standards for different jobs

	Name of CO	Description
Systemic Diseases, Management of OT	CO 1	To have basic knowledge about systemic diseases
	CO 2	To have the basic knowledge about general medicine and first aid
	CO 3	To have the basic knowledge in OT sterilization
	CO 4	To have the basic knowledge in anaesthetic agents

Chapter 5 Course Outcome & Program Outcome Calculation Format

Course Outcome Calculation:

University Examination Assessment (UE)

- CO is mapped in the Question paper
- Corresponding Question and marks were segregated.
- Average of each CO is calculated
- CO attainment is calculated as by o If $P \geq 50\%$, Level Obtained = 3 (High) If $P \geq 40$ to 49%, Level Obtained = 2 (Medium) of $P \leq 39\%$, Level Obtained = 1 (Low) Where p is the average marks of each Course outcomes.

Programme Outcome Calculation:

The following calculation is made:

- The CO`s obtained is calculated in the tabulated CO PO Table and final PO`s iscalculated in the Excel sheet for University Examination.

BENCH MARK:

- 100 % of Course Outcome i.e., 100 out of 100

Chapter 6 CO PO Mapping

FIRST SEMESTER OPT

CO-PO Mapping (Anatomy)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Slight	None	None	Slight	None	Slight	None
CO2	Substantial	Moderate	None	None	None	None	None	None
CO3	Substantial	Slight	None	None	None	None	None	None
CO4	Substantial	Moderate	None	None	Slight	None	Slight	None
CO5	Substantial	Slight	None	None	None	None	None	None
CO6	Substantial	Moderate	None	None	None	None	None	None

CO-PO Mapping (Physiology)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	None	None	None	None	None	Moderate	None
CO2	Substantial	Moderate	None	None	Slight	None	Slight	None
CO3	Slight	None	None	None	None	None	None	None

SECOND SEMESTER OPT

CO-PO Mapping (Biochemistry)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Moderate	None	None	None	None	Slight	None
CO2	Substantial	Moderate	None	Slight	Slight	Moderate	Slight	None
CO3	Substantial	None	None	None	None	None	None	None
CO4	Substantial	None	None	None	None	None	None	None
CO5	Substantial	Slight	None	None	Slight	None	Slight	None
CO6	Substantial	Slight	None	None	None	None	None	None

CO-PO Mapping (Microbiology)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Moderate	None	None	None	None	Slight	None
CO2	Substantial	Moderate	None	None	None	None	Slight	None
CO3	Substantial	Slight	None	Slight	None	None	Slight	None
CO4	Substantial	Moderate	None	Slight	None	None	None	None
CO5	Substantial	None	None	None	None	None	None	None
CO6	Substantial	None	None	None	None	None	None	None

CO-PO Mapping (Pathology)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	None	None	None	None	None	None	None
CO2	Substantial	None	None	None	None	None	Slight	None
CO3	Substantial	None	None	None	None	None	Slight	None
CO4	Substantial	None	None	None	None	None	Slight	None
CO5	Substantial	Moderate	None	None	None	None	Slight	None
CO6	Substantial	None	None	None	None	None	Slight	None
CO7	Substantial	None	None	None	None	None	Slight	None

THIRD SEMESTER OPT

CO-PO Mapping (Ocular Anatomy)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Moderate	Slight	Slight	Slight	Moderate	Moderate	None
CO2	Substantial	Moderate	Slight	Slight	Slight	Moderate	Moderate	None
CO3	Substantial	Substantial	Slight	Slight	Moderate	Moderate	Moderate	None
CO4	Substantial	Substantial	Slight	Slight	Moderate	Moderate	Moderate	None
CO5	Substantial	Substantial	Slight	Slight	Moderate	Moderate	Moderate	None
CO6	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO-PO Mapping (Ocular Physiology)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Moderate	Slight	Slight	Moderate	Substantial	Moderate	None
CO2	Substantial	Moderate	Slight	Slight	Slight	Moderate	Moderate	None
CO3	Substantial	Substantial	Slight	Slight	Slight	Substantial	Moderate	None
CO4	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO5	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO6	Substantial	Substantial	Moderate	Slight	Moderate	Substantial	Moderate	None
CO-PO Mapping (Ocular Microbiology)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Moderate	Slight	Slight	Slight	None	Moderate	None
CO2	Substantial	Substantial	Slight	Slight	Slight	Substantial	Moderate	None
CO3	Substantial	Substantial	Slight	Slight	Slight	Substantial	Moderate	None
CO4	Substantial	Moderate	Slight	Slight	Slight	Substantial	Moderate	None
CO5	Substantial	Substantial	Moderate	Substantial	Moderate	Moderate	Moderate	Slight
CO6	Substantial	Moderate	Slight	Slight	Slight	Substantial	Moderate	None
CO-PO Mapping (Ocular Biochemistry)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Moderate	Slight	Slight	Slight	Moderate	Moderate	None
CO2	Substantial	Moderate	Slight	Slight	Slight	Moderate	Moderate	None
CO3	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO4	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO5	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO6	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO-PO Mapping (Physical and Physiological Optics)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Moderate	Slight	Slight	Slight	Substantial	Moderate	None
CO2	Substantial	Substantial	Slight	Slight	Slight	Moderate	Moderate	None
CO3	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO4	Substantial	Moderate	Slight	Slight	Slight	Moderate	Moderate	None
CO5	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO6	Substantial	Substantial	Moderate	Slight	Moderate	Substantial	Moderate	None

FOURTH SEMESTER OPT

CO-PO Mapping (Ocular Disease - I (Anterior Segment Disease))								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Moderate	Slight	Slight	Slight	Substantial	Moderate	None
CO2	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO3	Substantial	Substantial	Moderate	Substantial	Moderate	Substantial	Moderate	Slight
CO4	Substantial	Moderate	Slight	Slight	Slight	Moderate	Moderate	None
CO-PO Mapping (Ocular Pathology)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Moderate	Slight	Slight	Slight	Substantial	Moderate	None
CO2	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO3	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO4	Substantial	Moderate	Slight	Slight	Slight	Moderate	Moderate	None
CO5	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO6	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO-PO Mapping (Ocular Pharmacy and Pharmacology)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Moderate	None	Moderate	None	Moderate	Moderate	None
CO2	Substantial	Substantial	None	Moderate	None	Substantial	Moderate	None
CO3	Substantial	Substantial	None	Moderate	None	Moderate	Moderate	None
CO4	Substantial	Moderate	Slight	Substantial	Slight	Moderate	Moderate	None
CO5	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO6	Substantial	Moderate	Slight	Slight	Moderate	Substantial	Substantial	None
CO-PO Mapping (Ophthalmic and optical Instrumentation and procedure)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Substantial	None	Slight	None	Moderate	Moderate	Slight
CO2	Substantial	Substantial	Slight	Moderate	Slight	Substantial	Moderate	Slight
CO3	Substantial	Substantial	None	Slight	Slight	Moderate	Moderate	Slight
CO-PO Mapping (Refraction Investigative Ophthalmology)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Substantial	None	Slight	Slight	Moderate	Moderate	Slight
CO2	Substantial	Substantial	Slight	Moderate	Slight	Substantial	Moderate	Slight
CO3	Substantial	Substantial	None	Moderate	Slight	Moderate	Moderate	None

FIFTH SEMESTER OPT

CO-PO Mapping (Ocular Disease-II - Posterior Segment Disease)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Moderate	None	Slight	None	Moderate	Slight	None
CO2	Substantial	Substantial	Slight	None	Slight	None	None	None
CO3	Substantial	Substantial	None	Moderate	Slight	Substantial	Moderate	None
CO-PO Mapping (Clinical and Advanced orthoptics & optics)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Substantial	None	Slight	None	Moderate	Slight	None
CO2	Substantial	Moderate	None	Moderate	None	Slight	Slight	None
CO3	Substantial	Moderate	None	Moderate	None	Moderate	Slight	None
CO4	Substantial	Substantial	Slight	Substantial	Slight	Moderate	Slight	None

CO5	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Moderate	None
CO-PO Mapping (Community Ophthalmology)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Moderate	Moderate	Moderate	Moderate	Moderate	Moderate	Slight
CO2	Substantial	Substantial	None	None	Slight	Substantial	Moderate	None
CO3	Substantial	Substantial	Moderate	Moderate	Slight	Moderate	Slight	None
CO4	Substantial	Moderate	Slight	Substantial	Slight	Moderate	Slight	None
CO5	Substantial	Substantial	Slight	Slight	Moderate	Substantial	Slight	Slight
CO6	Substantial	Moderate	Slight	Slight	Moderate	Substantial	Slight	None
CO-PO Mapping (Contact lens and eye bank)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Substantial	None	Moderate	None	Moderate	Slight	None
CO2	Substantial	Moderate	Moderate	Moderate	Slight	Substantial	Slight	None
CO3	Substantial	Substantial	Slight	Slight	Moderate	Moderate	Substantial	None
CO4	Substantial	Moderate	Slight	Substantial	Slight	Moderate	Substantial	None

SIXTH SEMESTER OPT

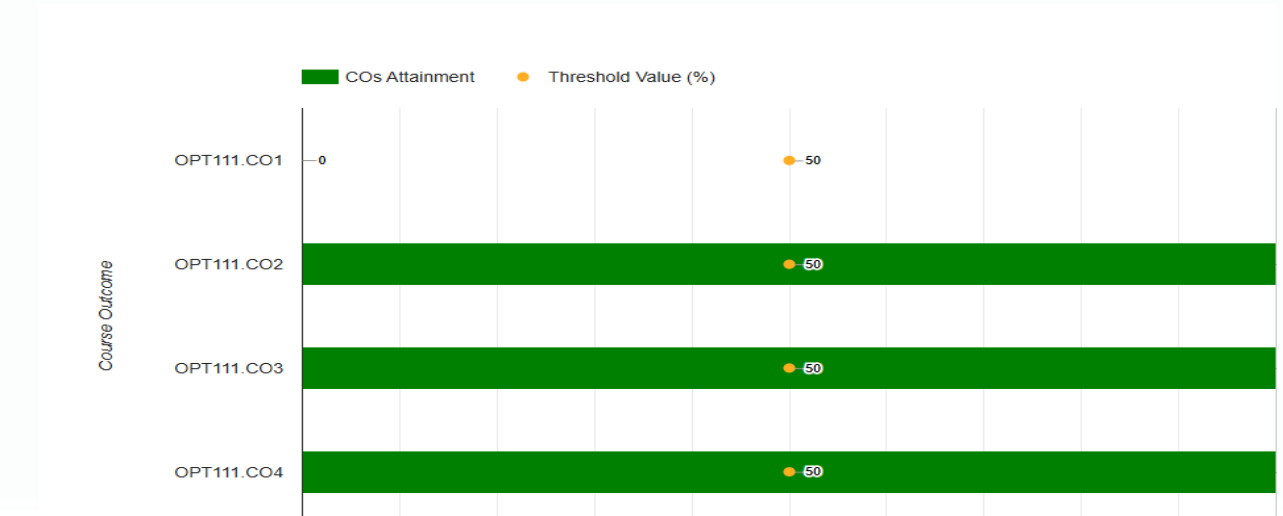
CO-PO Mapping (Optometric Optics & Dispensing optics)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Moderate	None	Slight	Slight	Slight	Slight	None
CO2	Substantial	Moderate	None	Slight	Slight	Slight	Slight	None
CO3	Substantial	Substantial	None	Slight	None	Slight	Slight	None
CO4	Substantial	Moderate	Slight	Slight	Slight	Slight	Slight	None
CO-PO Mapping (Contact lens & Occupational optometry)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Moderate	None	Slight	None	Moderate	Substantial	None
CO2	Substantial	Substantial	None	Moderate	Moderate	Substantial	Substantial	Slight
CO3	Substantial	Substantial	None	Moderate	Moderate	Moderate	Moderate	Slight
CO4	Substantial	Substantial	Slight	Substantial	Substantial	Moderate	Moderate	None
CO5	Substantial	Moderate	Slight	Substantial	Moderate	Substantial	Substantial	None
CO-PO Mapping (Systemic Diseases, Management of OT)								
	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8
CO1	Substantial	Slight	Slight	Moderate	None	Slight	Slight	None
CO2	Substantial	Slight	Slight	Moderate	Slight	Slight	Slight	None
CO3	Substantial	Moderate	None	Moderate	Moderate	Slight	Slight	None
CO4	Substantial	Moderate	Slight	Substantial	Slight	Moderate	Slight	None

Chapter 7 Course Outcome Attainment

Semester 1 Anatomy I :

AN I COs Attainment Chart

[Print](#)



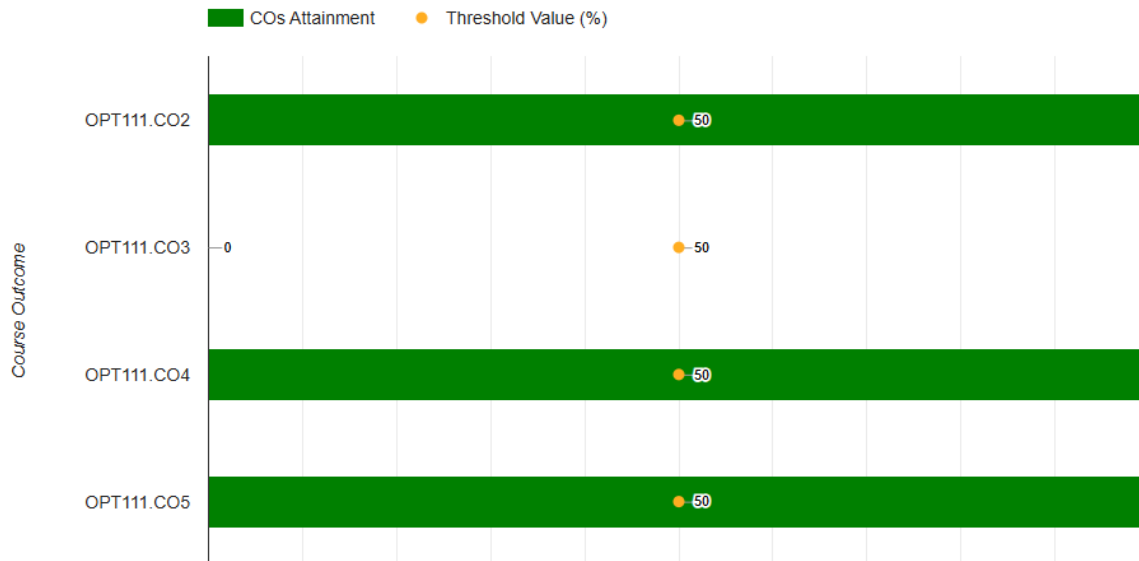
Question-COs Analysis Report			
Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
Course	OPT - 2021 - Sem I - OPT111 - Anatomy	Section	OPT - 2021 - Sem I - OPT111 -
Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
Semester	Semester I - 2021-22	Assignment Name	AN I


Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT111.CO2	Cumulative Marks for OPT111.CO4	Cumulative Marks for OPT111.CO1	Cumulative Marks for OPT111.CO3
1	Deepika K	21OH2069	46/80 (57.50 %)	23.5/40 (58.75 %)	18/32 (56.25 %)	2/5 (40.00 %)	2.5/3 (83.33 %)
Student Performance Threshold				50%	50%	50%	50%
Count of Participating Students				1	1	1	1
Count of Students above Student Performance Threshold				1	1	0	1
COs Attainment				100.00%	100.00%	0.00%	100.00%

Anatomy II :

AN II COs Attainment Chart

Print



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem I - OPT111 - Anatomy	Section	OPT - 2021 - Sem I - OPT111 - Anatomy
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester I - 2021-22	Assignment Name	AN II


Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT111.CO3	Cumulative Marks for OPT111.CO2	Cumulative Marks for OPT111.CO5	Cumulative Marks for OPT111.CO4
1	Deepika K	21OH2069	46/80 (57.50 %)	0/10 (0.00 %)	18.5/22 (84.09 %)	22/40 (55.00 %)	5.5/8 (68.75 %)
Student Performance Threshold				50%	50%	50%	50%
Count of Participating Students				1	1	1	1
Count of Students above Student Performance Threshold				0	1	1	1
COs Attainment				0.00%	100.00%	100.00%	100.00%

Physiology I :

PY I COs Attainment Chart

FIHLL

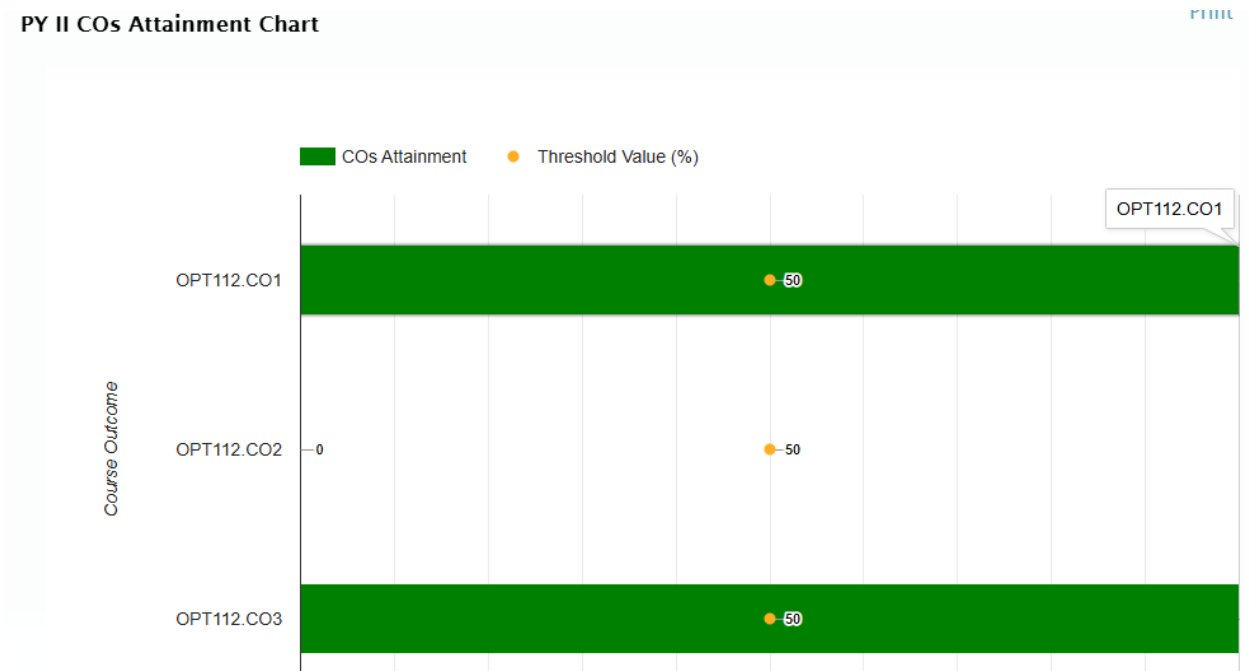



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem I - OPT112 - Physiology	Section	OPT - 2021 - Sem I - OPT112 - Physiology
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester I - 2021-22	Assignment Name	PY I

Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT112.CO1	Cumulative Marks for OPT112.CO3	Cumulative Marks for OPT112.CO2
1	Deepika K	21OH2069	49/80 (61.25 %)	31/43 (72.09 %)	10/16 (62.50 %)	8/21 (38.10 %)
Student Performance Threshold				50%	50%	50%
Count of Participating Students				1	1	1
Count of Students above Student Performance Threshold				1	1	0
COs Attainment				100.00%	100.00%	0.00%

Physiology II:

PY II COs Attainment Chart



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem I - OPT112 - Physiology	Section	OPT - 2021 - Sem I - OPT112 - Physiology
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester I - 2021-22	Assignment Name	PY II

Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT112.CO2	Cumulative Marks for OPT112.CO1	Cumulative Marks for OPT112.CO3
1	Deepika K	21OH2069	44/80 (55.00 %)	14/32 (43.75 %)	12/18 (66.67 %)	18/30 (60.00 %)
Student Performance Threshold				50%	50%	50%
Count of Participating Students				1	1	1
Count of Students above Student Performance Threshold				0	1	1
COs Attainment				0.00%	100.00%	100.00%


Semester 2

Microbiology :

MI COs Attainment Chart

Print



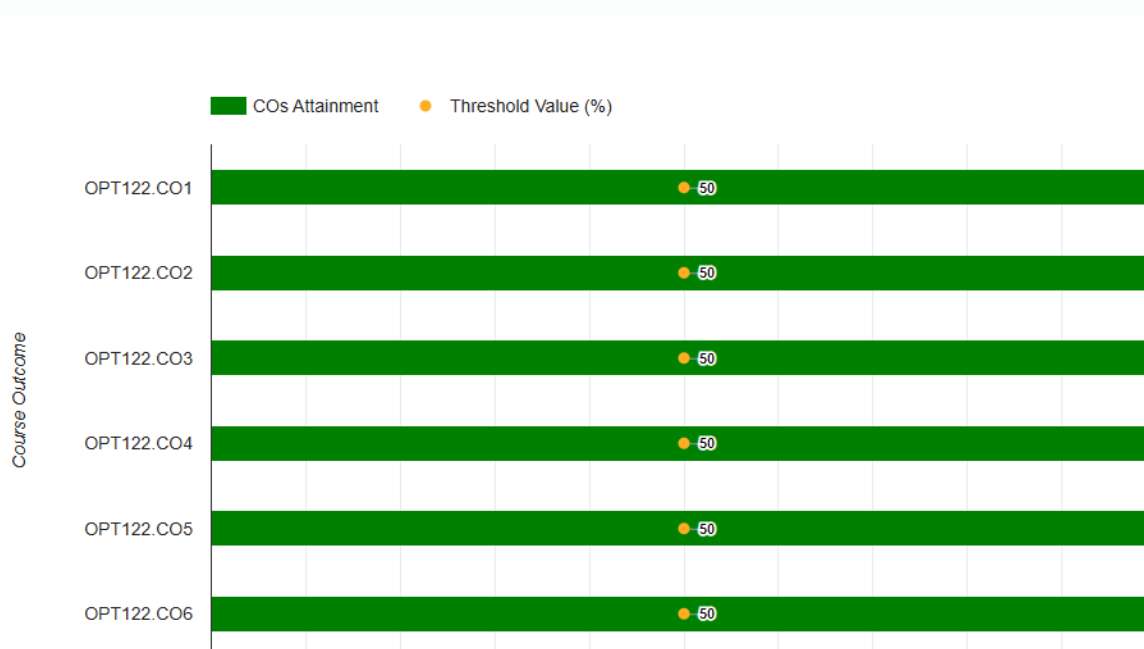
Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem II - OPT121 - Microbiology	Section	OPT - 2021 - Sem II - OPT121 - Microbiology
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester II - 2021-22	Assignment Name	MI


Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT121.CO6	Cumulative Marks for OPT121.CO2	Cumulative Marks for OPT121.CO5	Cumulative Marks for OPT121.CO3	Cumulative Marks for OPT121.CO1
1	Deepika K	21OH2069	41/80 (51.25 %)	8/11 (72.73 %)	18/34 (52.94 %)	2/5 (40.00 %)	10/27 (37.04 %)	3/3 (100.00 %)
Student Performance Threshold				50%	50%	50%	50%	50%
Count of Participating Students				1	1	1	1	1
Count of Students above Student Performance Threshold				1	1	0	0	1
COs Attainment				100.00%	100.00%	0.00%	0.00%	100.00%

Biochemistry :

BI COs Attainment Chart

Print

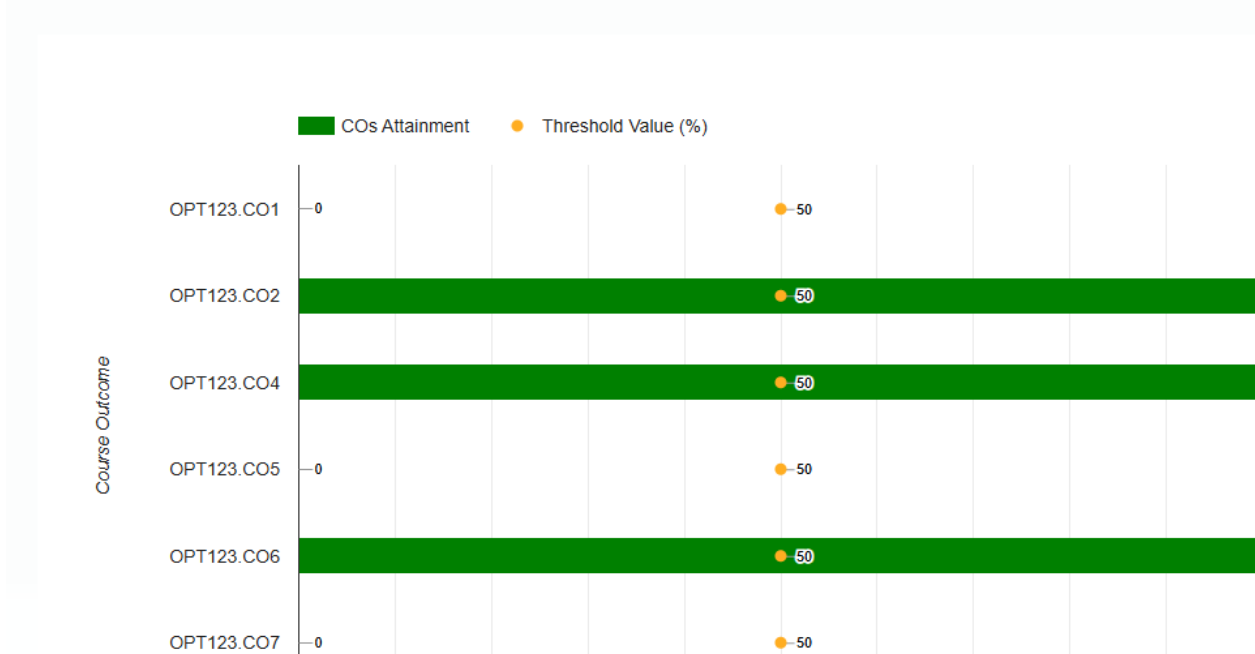



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem II - OPT122 - Biochemistry	Section	OPT - 2021 - Sem II - OPT122 - Biochemistry
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester II - 2021-22	Assignment Name	BI

Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT122.CO4	Cumulative Marks for OPT122.CO2	Cumulative Marks for OPT122.CO1	Cumulative Marks for OPT122.CO3	Cumulative Marks for OPT122.CO6	Cumulative Marks for OPT122.CO5
1	Deepika K	21OH2069	53.5/80 (66.88 %)	16/23 (69.57 %)	4/8 (50.00 %)	2.5/5 (50.00 %)	24/31 (77.42 %)	2/3 (66.67 %)	5/10 (50.00 %)
Student Performance Threshold				50%	50%	50%	50%	50%	50%
Count of Participating Students				1	1	1	1	1	1
Count of Students above Student Performance Threshold				1	1	1	1	1	1
COs Attainment				100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

Pathology :

PA COs Attainment Chart



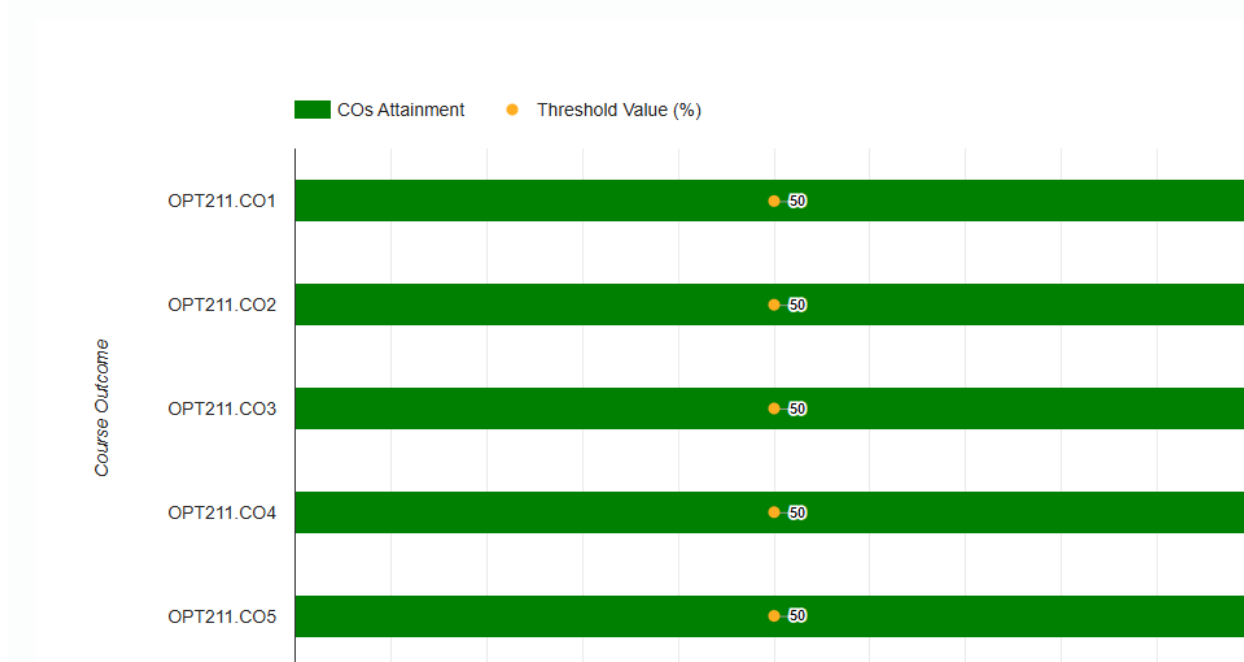
Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem II - OPT123 - Pathology	Section	OPT - 2021 - Sem II - OPT123 - Pathology
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester II - 2021-22	Assignment Name	PA


Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT123.CO4	Cumulative Marks for OPT123.CO1	Cumulative Marks for OPT123.CO6	Cumulative Marks for OPT123.CO5	Cumulative Marks for OPT123.CO7	Cumulative Marks for OPT123.CO2
1	Deepika K	21OH2069	43/80 (53.75 %)	16/26 (61.54 %)	10/23 (43.48 %)	2/3 (66.67 %)	3/9 (33.33 %)	4/9 (44.44 %)	8/10 (80.00 %)
Student Performance Threshold				50%	50%	50%	50%	50%	50%
Count of Participating Students				1	1	1	1	1	1
Count of Students above Student Performance Threshold				1	0	1	0	0	1
COs Attainment				100.00%	0.00%	100.00%	0.00%	0.00%	100.00%

Semester 3 :

Ocular Anatomy

Ocular AN COs Attainment Chart

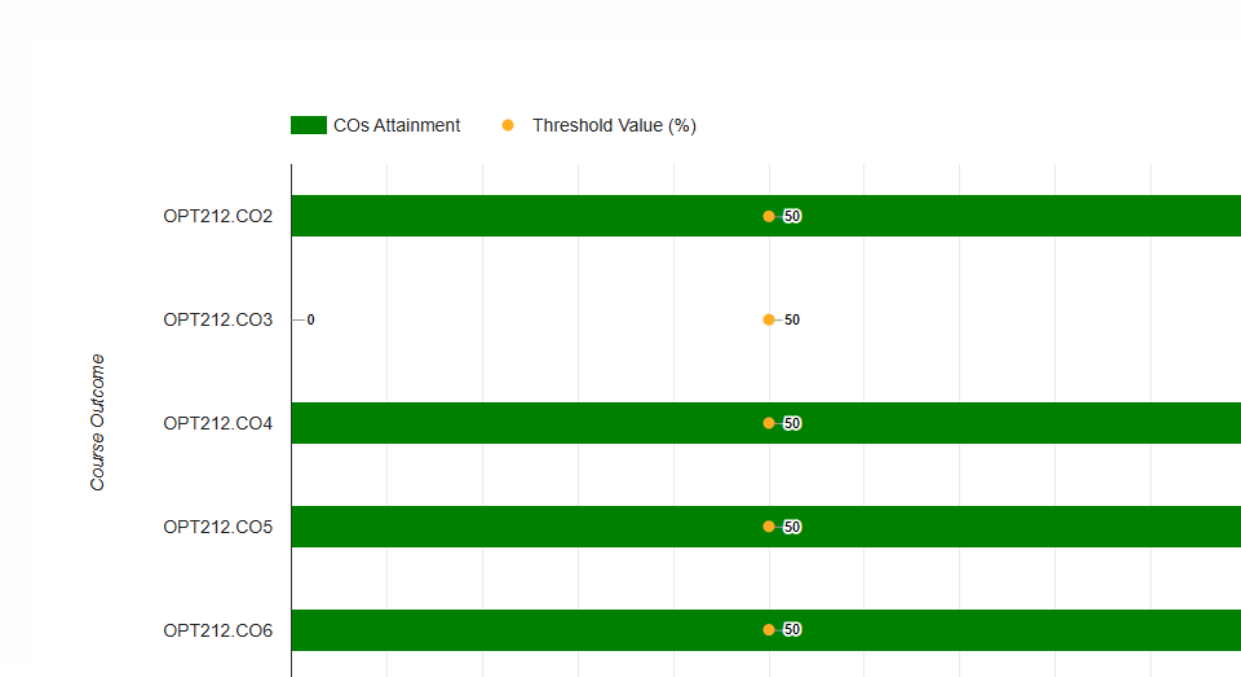



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem III - OPT211 - Ocular Anatomy	Section	OPT - 2021 - Sem III - OPT211 - Ocular Anatomy
	Teacher	Shakeela B. (shakeela.h3712@sduaheer.ac.in)	Student Size	1
	Semester	Semester III - 2021-22	Assignment Name	Ocular AN

Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT211.CO5	Cumulative Marks for OPT211.CO1	Cumulative Marks for OPT211.CO2	Cumulative Marks for OPT211.CO4	Cumulative Marks for OPT211.CO3
1	Deepika K	21OH2069	28/40 (70.00 %)	7/13 (53.85 %)	3/5 (60.00 %)	4/5 (80.00 %)	9.5/11 (86.36 %)	4.5/6 (75.00 %)
Student Performance Threshold				50%	50%	50%	50%	50%
Count of Participating Students				1	1	1	1	1
Count of Students above Student Performance Threshold				1	1	1	1	1
COs Attainment				100.00%	100.00%	100.00%	100.00%	100.00%

Ocular Physiology

Ocular PY COs Attainment Chart

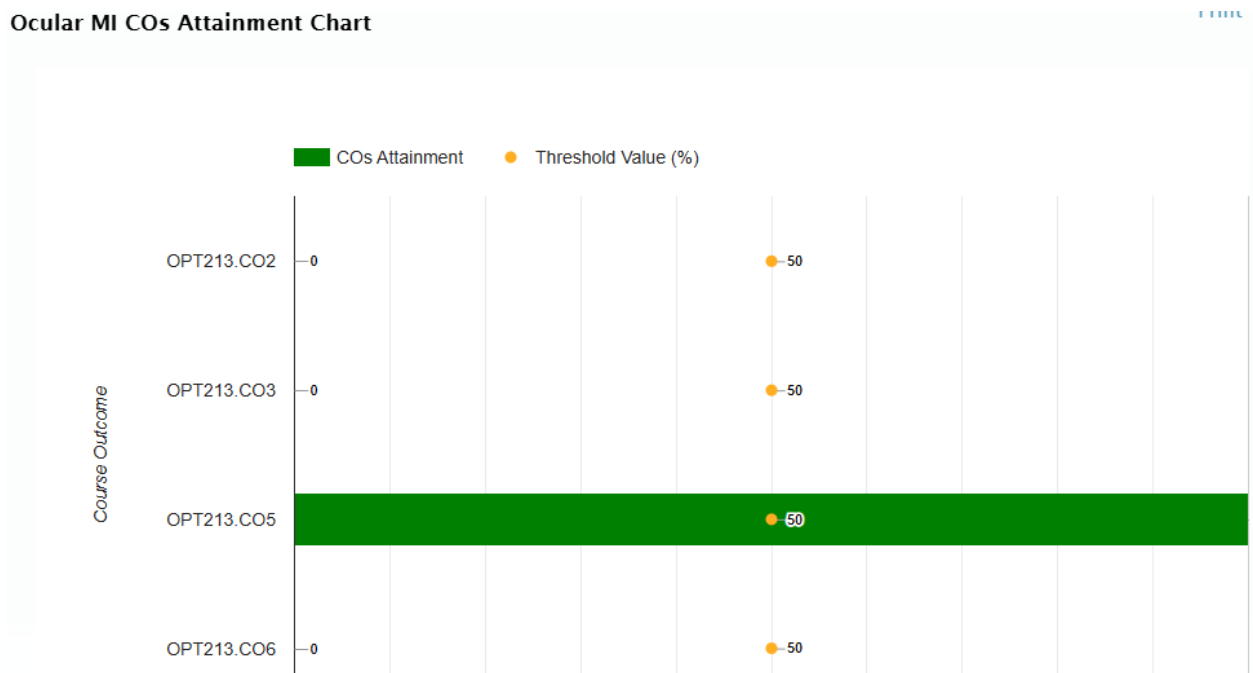



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem III - OPT212 - Ocular Physiology	Section	OPT - 2021 - Sem III - OPT212 - Ocular Physiology
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester III - 2021-22	Assignment Name	Ocular PY

Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT212.CO5	Cumulative Marks for OPT212.CO3	Cumulative Marks for OPT212.CO4	Cumulative Marks for OPT212.CO2	Cumulative Marks for OPT212.CO6
1	Deepika K	21OH2069	30/40 (75.00 %)	11/13 (84.62 %)	3/10 (30.00 %)	10/11 (90.91 %)	3/3 (100.00 %)	3/3 (100.00 %)
Student Performance Threshold				50%	50%	50%	50%	50%
Count of Participating Students				1	1	1	1	1
Count of Students above Student Performance Threshold				1	0	1	1	1
COs Attainment				100.00%	0.00%	100.00%	100.00%	100.00%

Ocular Microbiology :

Ocular MI COs Attainment Chart

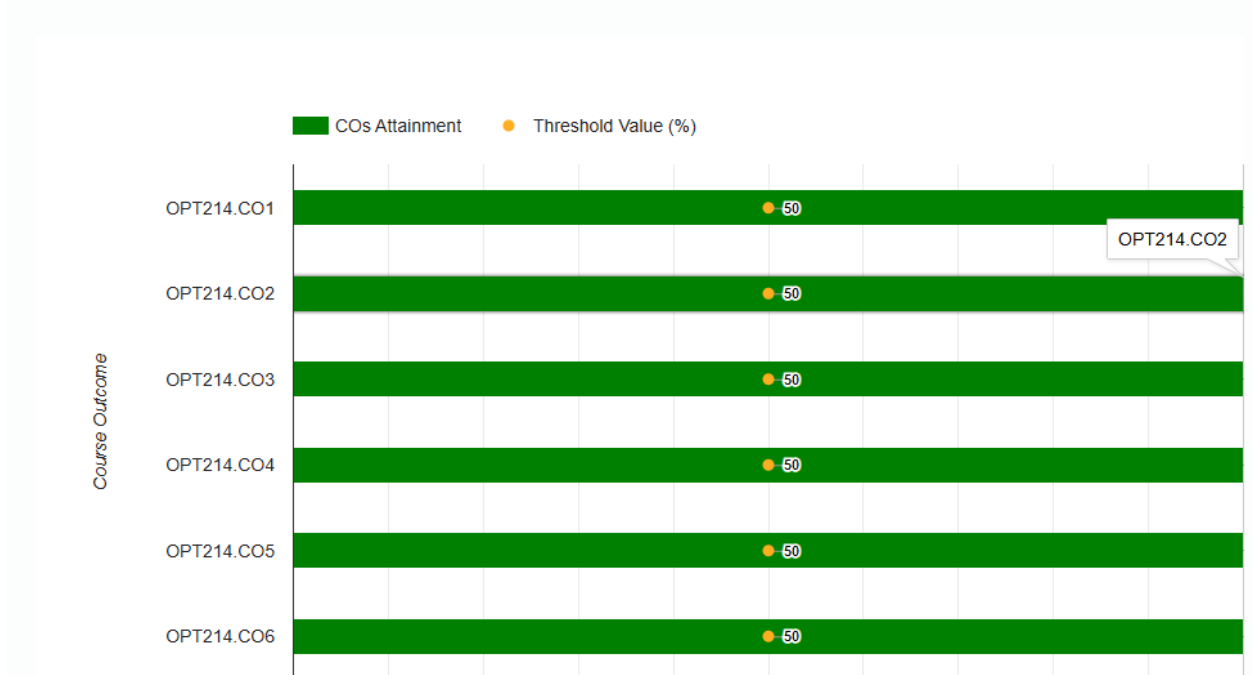



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem III - OPT213 - Ocular Microbiology	Section	OPT - 2021 - Sem III - OPT213 - Ocular Microbiology
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester III - 2021-22	Assignment Name	Ocular MI

Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT213.CO5	Cumulative Marks for OPT213.CO2	Cumulative Marks for OPT213.CO6	Cumulative Marks for OPT213.CO3
1	Deepika K	21OH2069	17/40 (42.50 %)	10/19 (52.63 %)	5/13 (38.46 %)	1/5 (20.00 %)	1/3 (33.33 %)
Student Performance Threshold				50%	50%	50%	50%
Count of Participating Students				1	1	1	1
Count of Students above Student Performance Threshold				1	0	0	0
COs Attainment				100.00%	0.00%	0.00%	0.00%

Ocular Biochemistry :

Ocular BI COs Attainment Chart

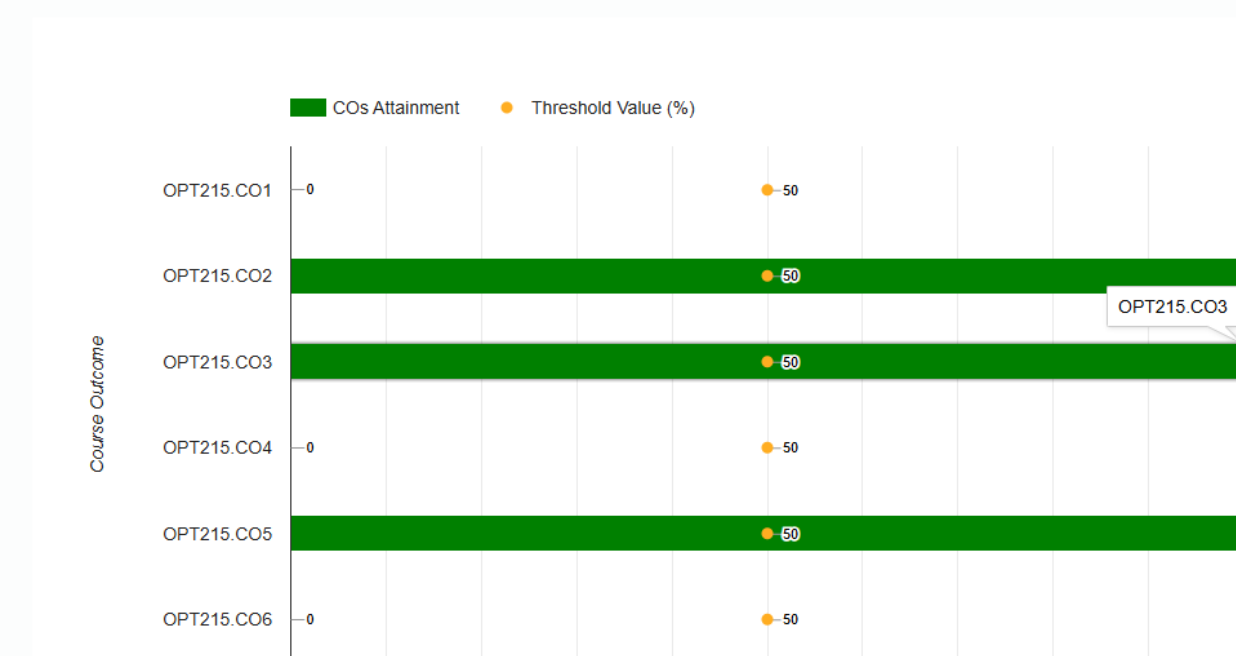



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem III - OPT214 - Ocular Biochemistry	Section	OPT - 2021 - Sem III - OPT214 - Ocular Biochemistry
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester III - 2021-22	Assignment Name	Ocular BI

Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT214.CO2	Cumulative Marks for OPT214.CO6	Cumulative Marks for OPT214.CO4	Cumulative Marks for OPT214.CO1	Cumulative Marks for OPT214.CO3	Cumulative Marks for OPT214.CO5
1	Deepika K	21OH12069	28/40 (70.00 %)	8/10 (80.00 %)	6/10 (60.00 %)	4/8 (50.00 %)	4/6 (66.67 %)	3/3 (100.00 %)	3/3 (100.00 %)
Student Performance Threshold				50%	50%	50%	50%	50%	50%
Count of Participating Students				1	1	1	1	1	1
Count of Students above Student Performance Threshold				1	1	1	1	1	1
COs Attainment				100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

Physical and Physiological Optics :

Physical and Physiological Optics COs Attainment Chart



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem III - OPT215 - Physical & Physiological Optics	Section	OPT - 2021 - Sem III - OPT215 - Physical and Physiological Optics
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester III - 2021-22	Assignment Name	Physical and Physiological Optics

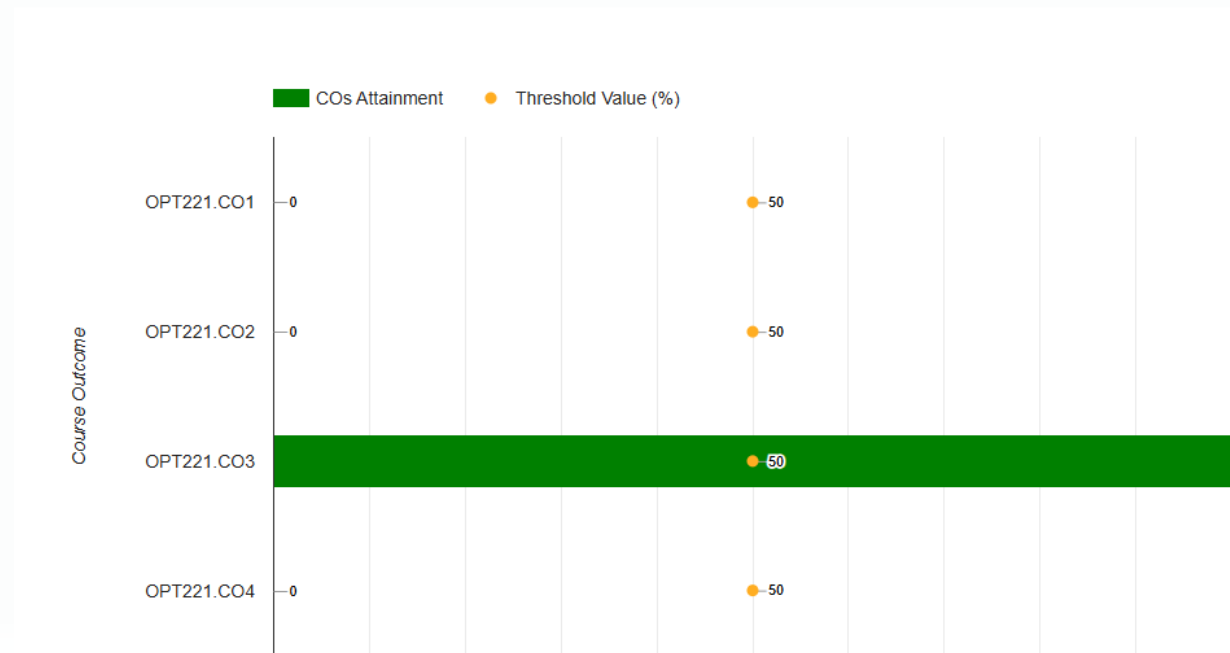
Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT215.CO1	Cumulative Marks for OPT215.CO5	Cumulative Marks for OPT215.CO3	Cumulative Marks for OPT215.CO2	Cumulative Marks for OPT215.CO4	Cumulative Marks for OPT215.CO6
1	Deepika K	21OH2069	27.5/80 (34.38 %)	2.5/21 (11.90 %)	8/16 (50.00 %)	9/18 (50.00 %)	6.5/11 (59.09 %)	1.5/8 (18.75 %)	0/6 (0.00 %)
Student Performance Threshold				50%	50%	50%	50%	50%	50%
Count of Participating Students				1	1	1	1	1	1
Count of Students above Student Performance Threshold				0	1	1	1	0	0
COs Attainment				0.00%	100.00%	100.00%	100.00%	0.00%	0.00%


Semester 4

Ocular Disease I (Anterior Segment Diseases) :

Ocular Disease I COs Attainment Chart

Print

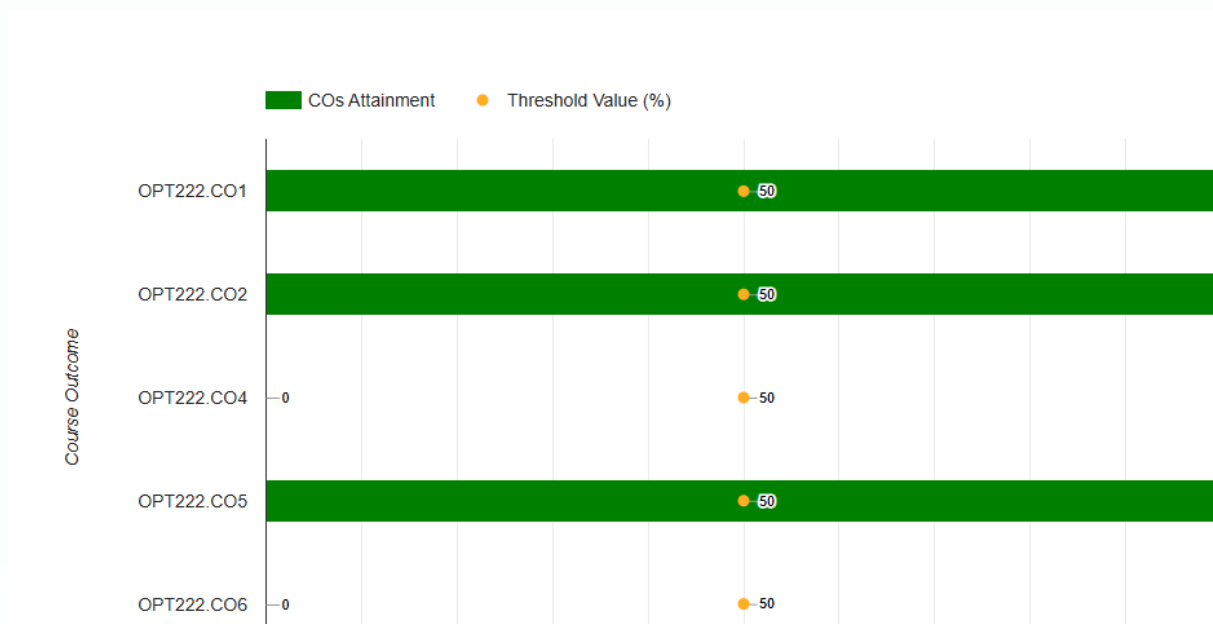



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem IV - OPT221 - Ocular Disease I - Anterior Segment Disease	Section	OPT - 2021 - Sem IV - OPT221 - Ocular Disease I - Anterior Segment Disease
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester IV - 2021-22	Assignment Name	Ocular Disease I

Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT221.CO3	Cumulative Marks for OPT221.CO1	Cumulative Marks for OPT221.CO2	Cumulative Marks for OPT221.CO4
1	Deepika K	21OH2069	40/80 (50.00 %)	19.5/35 (55.71 %)	13.5/29 (46.55 %)	5/11 (45.45 %)	2/5 (40.00 %)
Student Performance Threshold				50%	50%	50%	50%
Count of Participating Students				1	1	1	1
Count of Students above Student Performance Threshold				1	0	0	0
COs Attainment				100.00%	0.00%	0.00%	0.00%

Ocular Pathology :

Ocular PA COs Attainment Chart



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem IV - OPT222 - Ocular Pathology	Section	OPT - 2021 - Sem IV - OPT222 - Ocular Pathology
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester IV - 2021-22	Assignment Name	Ocular PA


Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT222.CO5	Cumulative Marks for OPT222.CO4	Cumulative Marks for OPT222.CO6	Cumulative Marks for OPT222.CO2	Cumulative Marks for OPT222.CO1
1	Deepika K	21OH2069	22/40 (55.00 %)	11/18 (61.11 %)	2.5/8 (31.25 %)	2/5 (40.00 %)	2/3 (66.67 %)	4.5/6 (75.00 %)
Student Performance Threshold				50%	50%	50%	50%	50%
Count of Participating Students				1	1	1	1	1
Count of Students above Student Performance Threshold				1	0	0	1	1
COs Attainment				100.00%	0.00%	0.00%	100.00%	100.00%

Ocular Pharmacy and Pharmacology :

Ocular Pharmacy and PH COs Attainment Chart

PRINT




Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem IV - OPT223 - Ocular Pharmacy and Pharmacology	Section	OPT - 2021 - Sem IV - OPT223 - Ocular Pharmacy and Pharmacology
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester IV - 2021-22	Assignment Name	Ocular Pharmacy and PH

Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT223.CO5	Cumulative Marks for OPT223.CO3	Cumulative Marks for OPT223.CO4	Cumulative Marks for OPT223.CO6
1	Deepika K	21OH2069	19/40 (47.50 %)	11/24 (45.83 %)	2/5 (40.00 %)	3/5 (60.00 %)	3/6 (50.00 %)
Student Performance Threshold				50%	50%	50%	50%
Count of Participating Students				1	1	1	1
Count of Students above Student Performance Threshold				0	0	1	1
COs Attainment				0.00%	0.00%	100.00%	100.00%

Ophthalmic and Optical Instrumentation and Procedures :

OOIP COs Attainment Chart

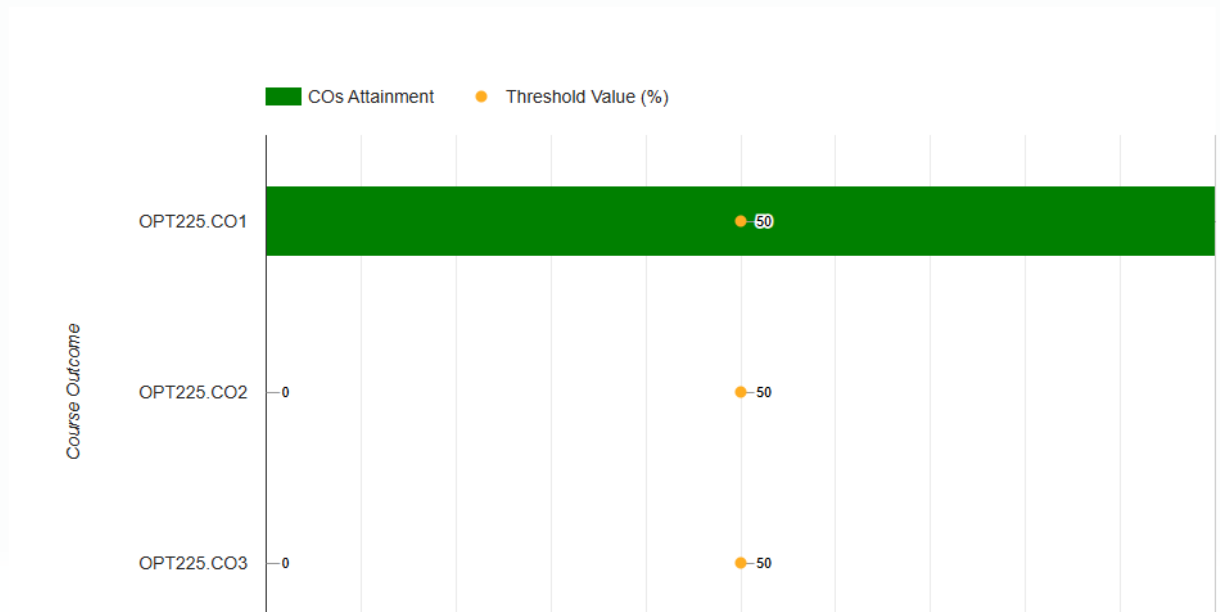



Question-COs Analysis Report					
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences		Department	Allied Health Sciences
	Course	OPT - 2021 - Sem IV - OPT224 - Ophthalmic & Optical instrumentation & procedures		Section	OPT - 2021 - Sem IV - OPT224 - Ophthalmic and Optical instrumentation and procedures
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)		Student Size	1
	Semester	Semester IV - 2021-22		Assignment Name	OOIP

Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT224.CO3	Cumulative Marks for OPT224.CO2	Cumulative Marks for OPT224.CO1
1	Deepika K	21OH2069	33/80 (41.25 %)	2/18 (11.11 %)	14/37 (37.84 %)	17/25 (68.00 %)
Student Performance Threshold				50%	50%	50%
Count of Participating Students				1	1	1
Count of Students above Student Performance Threshold				0	0	1
COs Attainment				0.00%	0.00%	100.00%

Refraction Investigative Ophthalmology :

RI OPTH COs Attainment Chart



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem IV - OPT225 - Refraction Investigative ophthalmology	Section	OPT - 2021 - Sem IV - OPT225 - Refraction Investigative ophthalmology
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester IV - 2021-22	Assignment Name	RI OPTH


Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT225.CO1	Cumulative Marks for OPT225.CO3	Cumulative Marks for OPT225.CO2
1	Deepika K	21OH2069	38/80 (47.50 %)	26.5/46 (57.61 %)	3/8 (37.50 %)	8.5/26 (32.69 %)
Student Performance Threshold				50%	50%	50%
Count of Participating Students				1	1	1
Count of Students above Student Performance Threshold				1	0	0
COs Attainment				100.00%	0.00%	0.00%

Semester 5

Ocular Disease II (Posterior Segment Disease) :

Ocular Disease II COs Attainment Chart

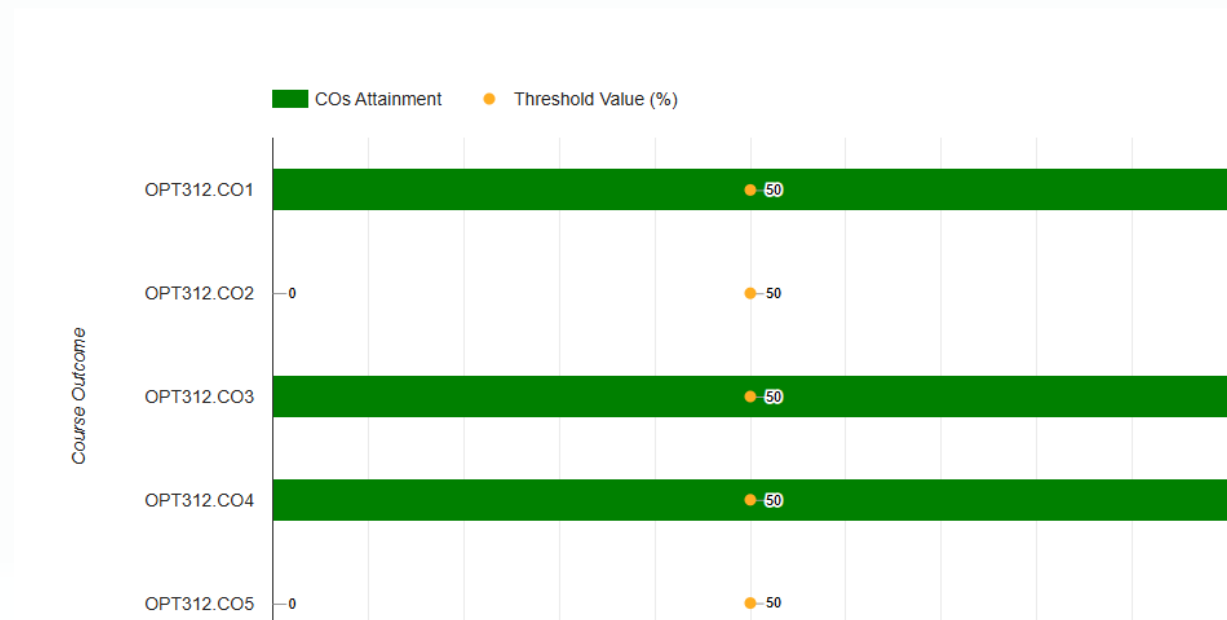



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem V - OPT311 - Ocular Disease II - Posterior Segment Disease	Section	OPT - 2021 - Sem V - OPT311 - Ocular Disease II - Posterior Segment Disease
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester V - 2021-22	Assignment Name	Ocular Disease II

Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT311.CO3	Cumulative Marks for OPT311.CO1	Cumulative Marks for OPT311.CO2
1	Deepika K	21OH2069	49/80 (61.25 %)	29.5/49 (60.20 %)	10.5/19 (55.26 %)	9/12 (75.00 %)
Student Performance Threshold				50%	50%	50%
Count of Participating Students				1	1	1
Count of Students above Student Performance Threshold				1	1	1
COs Attainment				100.00%	100.00%	100.00%

Clinical and Advanced Orthoptics and Optics :

CAOO COs Attainment Chart

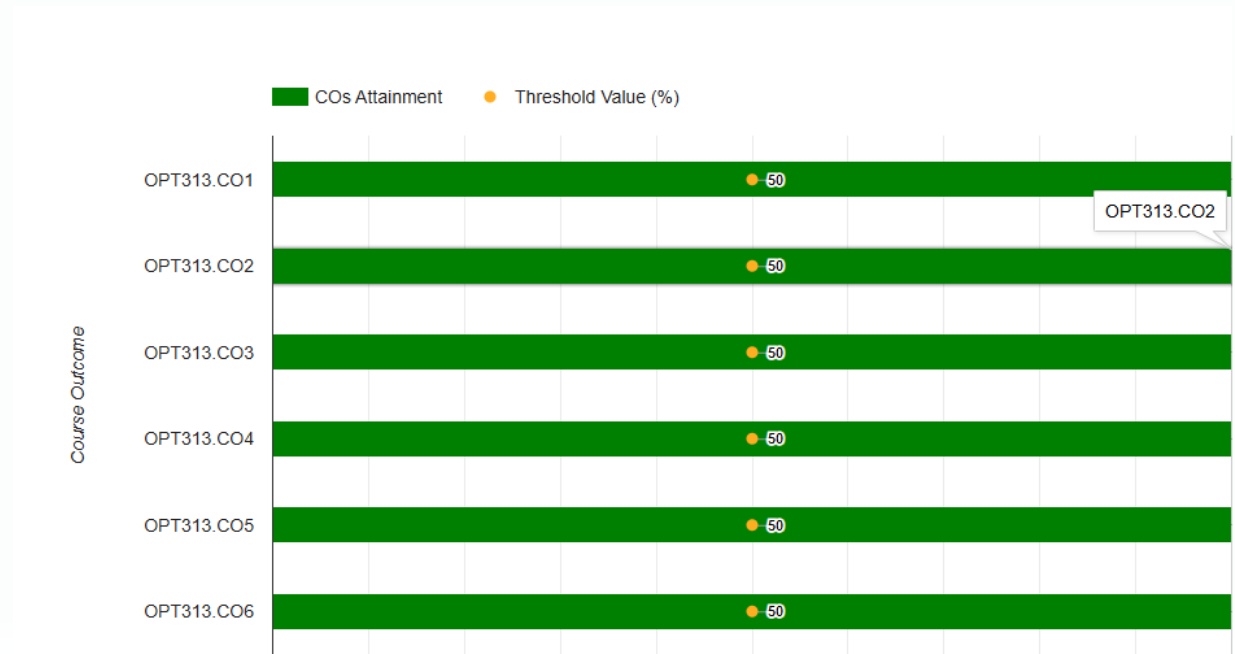



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem V - OPT312 - Clinical & advanced orthotics & Optics	Section	OPT - 2021 - Sem V - OPT312 - Clinical and advanced orthotics and Optics
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester V - 2021-22	Assignment Name	CAOO

Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT312.CO4	Cumulative Marks for OPT312.CO3	Cumulative Marks for OPT312.CO5	Cumulative Marks for OPT312.CO1	Cumulative Marks for OPT312.CO2
1	Deepika K	21OH2069	46/80 (57.50 %)	16/24 (66.67 %)	11/18 (61.11 %)	3.5/8 (43.75 %)	13/22 (59.09 %)	2.5/8 (31.25 %)
Student Performance Threshold				50%	50%	50%	50%	50%
Count of Participating Students				1	1	1	1	1
Count of Students above Student Performance Threshold				1	1	0	1	0
COs Attainment				100.00%	100.00%	0.00%	100.00%	0.00%

Community Ophthalmology :

Community OPTH COs Attainment Chart



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem V - OPT313 - Community ophthalmology	Section	OPT - 2021 - Sem V - OPT313 - Community ophthalmology
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester V - 2021-22	Assignment Name	Community OPTH


Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT313.CO3	Cumulative Marks for OPT313.CO6	Cumulative Marks for OPT313.CO5	Cumulative Marks for OPT313.CO4	Cumulative Marks for OPT313.CO2	Cumulative Marks for OPT313.CO1
1	Deepika K	2104H2069	51/80 (63.75 %)	7.5/13 (57.69 %)	9/13 (69.23 %)	11.5/16 (71.88 %)	3/5 (60.00 %)	12/19 (63.16 %)	8/14 (57.14 %)
Student Performance Threshold				50%	50%	50%	50%	50%	50%
Count of Participating Students				1	1	1	1	1	1
Count of Students above Student Performance Threshold				1	1	1	1	1	1
COs Attainment				100.00%	100.00%	100.00%	100.00%	100.00%	100.00%

Contact Lens and Eye Bank :

Contact Lens and Eye Bank COs Attainment Chart

Print



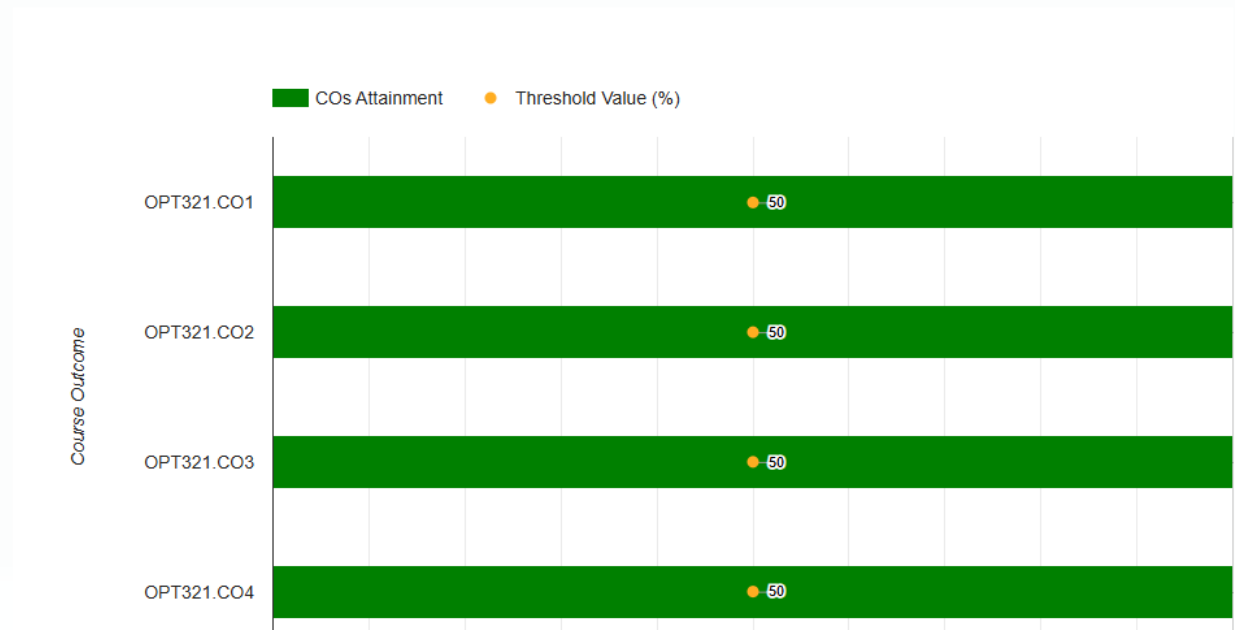
Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem V - OPT314 - Contact Lens and Eye Bank	Section	OPT - 2021 - Sem V - OPT314 - Contact Lens and Eye Bank
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester V - 2021-22	Assignment Name	Contact Lens and Eye Bank


Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT314.CO1	Cumulative Marks for OPT314.CO2	Cumulative Marks for OPT314.CO3	Cumulative Marks for OPT314.CO4
1	Deepika K	21OH2069	50/80 (62.50 %)	22.5/32 (70.31 %)	15/21 (71.43 %)	10.5/24 (43.75 %)	2/3 (66.67 %)
Student Performance Threshold				50%	50%	50%	50%
Count of Participating Students				1	1	1	1
Count of Students above Student Performance Threshold				1	1	0	1
COs Attainment				100.00%	100.00%	0.00%	100.00%

Semester 6

Optometric Optics and Dispensing Optics :

OODO COs Attainment Chart




Question-COs Analysis Report					
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences		Department	Allied Health Sciences
	Course	OPT - 2021 - Sem VI - OPT321 - Optometric Optics and Dispensing Optics		Section	OPT - 2021 - Sem VI - OPT321 - Optometric Optics and Dispensing Optics
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)		Student Size	1
	Semester	Semester VI - 2021-22		Assignment Name	OODO

Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT321.CO2	Cumulative Marks for OPT321.CO4	Cumulative Marks for OPT321.CO1	Cumulative Marks for OPT321.CO3
1	Deepika K	21OH2069	51/80 (63.75 %)	21/32 (65.63 %)	7/10 (70.00 %)	20/33 (60.61 %)	3/5 (60.00 %)
Student Performance Threshold				50%	50%	50%	50%
Count of Participating Students				1	1	1	1
Count of Students above Student Performance Threshold				1	1	1	1
COs Attainment				100.00%	100.00%	100.00%	100.00%

Systemic Disease and Management of OT

SYMO COs Attainment Chart

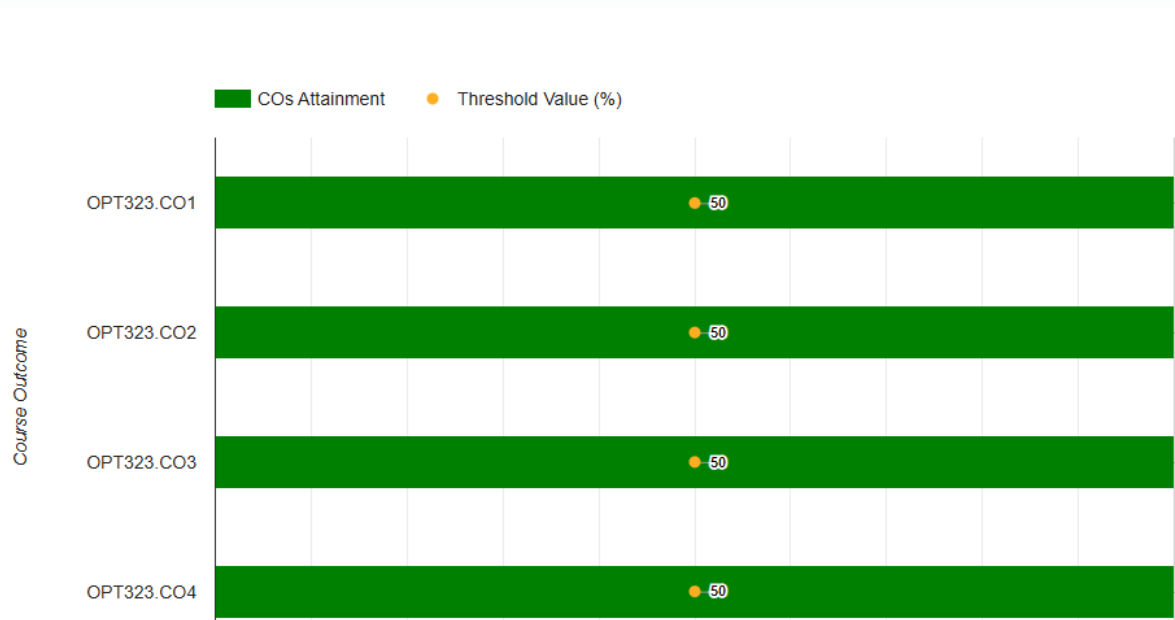



Question-COs Analysis Report				
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences	Department	Allied Health Sciences
	Course	OPT - 2021 - Sem VI - OPT322 - Systemic Diseases, Management of O?	Section	OPT - 2021 - Sem VI - OPT322 - Systemic Diseases, Management of O?
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)	Student Size	1
	Semester	Semester VI - 2021-22	Assignment Name	SYMO

Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT322.CO3	Cumulative Marks for OPT322.CO1	Cumulative Marks for OPT322.CO4	Cumulative Marks for OPT322.CO2
1	Deepika K	21OH2069	41.5/80 (51.88 %)	19/33 (57.58 %)	14/30 (46.67 %)	4.5/11 (40.91 %)	4/6 (66.67 %)
Student Performance Threshold				50%	50%	50%	50%
Count of Participating Students				1	1	1	1
Count of Students above Student Performance Threshold				1	0	0	1
COs Attainment				100.00%	0.00%	0.00%	100.00%

Contact Lens and Occupational Optometry :

CLOO COs Attainment Chart



Question-COs Analysis Report					
	Institute	Sri Devaraj Urs Allied Health and Basic Sciences		Department	Allied Health Sciences
	Course	OPT - 2021 - Sem VI - OPT323 - Contact Lens and Occupational Optometry		Section	OPT - 2021 - Sem VI - OPT323 - Contact Lens and Occupational Optometry
	Teacher	Shakeela B. (shakeela.h3712@sduaher.ac.in)		Student Size	1
	Semester	Semester VI - 2021-22		Assignment Name	CLOO

Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for OPT323.CO1	Cumulative Marks for OPT323.CO4	Cumulative Marks for OPT323.CO3	Cumulative Marks for OPT323.CO2
1	Deepika K	21OH2069	62/80 (77.50 %)	28/35 (80.00 %)	18/24 (75.00 %)	10/13 (76.92 %)	6/8 (75.00 %)
Student Performance Threshold				50%	50%	50%	50%
Count of Participating Students				1	1	1	1
Count of Students above Student Performance Threshold				1	1	1	1
COs Attainment				100.00%	100.00%	100.00%	100.00%