CO. PO. PEO. Attainment
2021-2022Batch

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
TAMAKA, KOLAR

B.SC. RENAL DIALYSIS TECHNOLOGY

CO. PO. PEO. Attainment Report of 2021-2022 Batch

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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 FORHEALTHY 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, clinical, technical and practical competence in Renal Replacement Therapy & Extracorporeal Blood Based Therapies as and when required to achieve professional excellence.
PEO 2	Students will be able to practice the profession with highly professional and ethical attitude, strong communication skills, and effective professional skills to work in an inter-disciplinary team.
PEO 3	Students will be able to use interpersonal and collaborative skills to identify, assess and formulate problems and execute the solution related to Extracorporeal Circulation
PEO 4	Students will be able to participate in lifelong learning process for a highly productive career and will be able to relate the concepts of Perfusion technology towards serving the cause of the society.

Chapter 3
Program Outcomes PO's

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 Description

1st Semester RDT		
Subject	**Name of CO**	**The students will be able to**
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
Subject	**Name of CO**	**The students will be able to**
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 4	Describe the microscopic structure of various tissues
	CO 5	Identify and locate structures of the body
	CO 6	Identify organs and tissues under microscope
2nd Semester RDT		
Course	**Name of CO**	**The students will be able to**
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.
	CO 6	Explain different methods for disposal of the used samples.
Course	**Name of CO**	**The students will be able to**
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
Course	**Name of CO**	**The students will be able to**
Pathology	CO 1	Explain the basics of Cell injury, Inflammation and hemodynamic
	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, haematology, 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 RDT		
Course	**Name of CO**	**The students will be able to**
Applied Anatomy	CO 1	Explain various structural anatomy of urinary system
	CO 2	Describe anatomical structure of peritoneum
	CO 3	Discuss blood supply to kidney
	CO 4	Explain development of urogenital system
	CO 5	Write histology of kidney
	CO 6	Explain the anatomy of vascular system
Course	**Name of CO**	**The students will be able to**
Applied Physiology	CO 1	Describe GFR and mechanism of Urine formation
	CO 2	Write various clearance studies and physiological values
	CO 3	Discuss renal autoregulation's and factors affecting it.
	CO 4	Explain hormones produced by kidney and their functions
	CO 5	Explain physiological changes in pregnancy
	CO 6	Describe coagulation cascade, clotting factors, clotting tests and clotting time
	CO 7	Explain acid- base and electrolyte disorders
	CO 8	Discuss renal nutrition
Course	**Name of CO**	**The students will be able to**
Pharmacology	CO 1	Explain principles of intravenous fluid therapy with special emphasis in renal disease
	CO 2	Explain the mechanism of action, uses and adverse effects of drug acting on renal system

	CO 3	Explain the principles of drugs used in dialysis and dialyzable drugs
	CO 4	Explain the mechanism of action, uses and adverse effects of drugs used blood and blood formation
	CO 5	Explain the mechanism of action, uses and adverse effects of drugs used blood and blood formation
	CO 6	Explain the composition of hemodialysis concentrates and peritoneal dialysate with their clinical significance
Course	**Name of CO**	**The students will be able to**
Concept Of Renal Disease and its management	CO 1	Understand the causes for Kidney failure in general population
	CO 2	Explain the types of kidney diseases, their classification, etiology, clinical features, prevention and management
	CO 3	Describe pathogenesis of AKI, CKD, UTI, Nephrotic & Nephritic syndrome
	CO 4	Discuss food pattern with its relations to health and factors influencing food habits
	CO 5	Describe in brief food selection, storage and prevention of food adulteration
	CO 6	Explain superstitious, religious, income and cultural factors affecting in kidney failure patients
4th Semester RDT		
Course	**Name of CO**	**The students will be able to**
Applied Pathology	CO 1	Describe congenital abnormalities of urinary system
	CO 2	Classify renal diseases
	CO 3	Explain, causes, types and pathology of glomerular diseases
	CO 4	Describe in brief tubulointerstitial disease
	CO 5	Describe in brief renal vascular disorders
	CO 6	Explain the causes and pathology of end-stage renal diseases

	CO 7	Describe the pathology of peritoneum-peritonitis-bacterial, tubular and sclerosing peritonitis dialysis induced changes.
	CO 8	Explain the pathology of UTI, pyelonephritis and tuberculous pyelonephritis
Course	**Name of CO**	**The students will be able to**
Applied Microbiology	CO 1	Describe mode of transmission, clinical features, prevention of hepatotropic viruses
	CO 2	Describe human deficiency virus
	CO 3	Explain opportunistic infections
	CO 4	Explain microbiology of urinary tract and vascular access infections
	CO 5	Explain various sampling methods for culture and sensitivity in healthcare sector
Course	**Name of CO**	**The students will be able to**
Concept Of Renal Disease and its management Technology	CO 1	Explain pathogenesis, causes, Clinical features, diagnosis, treatment, management of renal stone diseases and obstructive uropathies
	CO 2	Discuss congenital and inherited renal diseases
	CO 3	How pregnancy affects renal function and management of pregnancy associated renal diseases
	CO 4	Explain renal vascular disorders
	CO 5	Describe in brief hypertensive nephropathy
	CO 6	Classify nutrients and complications of each nutrient deficiency
5th semester RDT		
Course	**Name of CO**	**The students will be able to**
Applied Dialysis Technology Paper 1	CO 1	History of Hemodialysis and Peritoneal Dialysis
	CO 2	Indications of Hemodialysis and Peritoneal Dialysis
	CO 3	Explain in brief principles and factors affecting Hemodialysis and Peritoneal Dialysis
	CO 4	Discuss hemodialysis apparatus

	CO 5	Describe various types of Vascular access with advantages, disadvantages and associated complications
	CO 6	Explain different types of peritoneal access devices used for PD patients and their complications
Course	**Name of CO**	**The students will be able to**
Applied Dialysis Technology Paper 2	CO 1	Describe dialysis in patients with special situations like Heart failure, advanced liver disease, Failed transplant, poisoning case, infections (HIV, HBV, HCV) and pregnancy
	CO 2	Explain infection control measures practiced in the dialysis unit and follow the infection control and standard precaution practices
	CO 3	Define Dialyzer reprocessing with its purpose, types, steps in each type, tests of performance, chemicals used with concentrations, advantages and disadvantages
	CO 4	Explain different modalities of peritoneal dialysis
	CO 5	Discuss special dialysis procedures like CRRT, SLED, HDF, Hemoperfusion and MARS
	CO 6	Describe in brief dialysis apparatus for paediatrics and associated complications
	CO 7	Explain plasmapheresis with types, anticoagulation, replacement fluids, complications, advantages and disadvantages
6th semester RDT		
Course	**Name of CO**	**The students will be able to**
Applied Dialysis Technology Paper 1	CO 1	Describe dialysis machine with its mechanism of functioning and management
	CO 2	Explain vascular access related and intradialytic complications in hemodialysis patients
	CO 3	Discuss metabolic, mechanical and infectious complications of peritoneal dialysis
	CO 4	Describe different anticoagulant techniques with associated complications in HD patients
	CO 5	Discuss dialysis adequacy

	CO 6	What are the biochemical investigations required for ESRD patients
	CO 7	Discuss withdrawal of dialysis criteria
Course	**Name of CO**	**The students will be able to**
Applied Dialysis Technology Paper 2	CO 1	Describe various components of water treatment plant and their maintenance
	CO 2	Discuss renal anemia with its management in dialysis patients
	CO 3	Explain psychological disorders seen in ESRD patients and describe in brief role of education and counselling
	CO 4	What are the precautions taken to prevent infections in dialysis patients
	CO 5	How ESRD patients are prone to mineral bone disease? Justify your answer
	CO 6	What is the role of dialysis technicians in the management of Hypertension, Diabetes and Aluminium toxicity
	CO 7	Explain online, nocturnal and daily dialysis
	CO 8	Discuss telemedicine in dialysis patients

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 >= 50%, Level Obtained = 3 (High) o If P >= 40 to49%, Level Obtained = 2 (Medium) oIf P <= 39%, Level Obtained = 1 (Low) Where p is theaverage marks of each Course outcomes.

Program Outcome Calculation:

The following calculation is made:

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

BENCH MARK:

- 35 % of Course Outcome i.e., 35 out of 100
- 40 % of Program Outcome i.e., 0.84 out of 2.1

Chapter 6
CO PO Mapping

1st semester RDT										
CO-PO Mapping (Physiology)										
	PO1	**PO2**	**PO3**	**PO4**	**PO5**	**PO6**	**PO7**	**PO8**	Substantial	4
CO1	Substantial	None	None	None	None	None	Moderate	None	Moderate	3
CO2	Substantial	Moderate	None	None	Slight	None	Slight	None	Slight	2
CO3	Slight	None	None	None	None	None	None	None	None	1
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		
2nd Semester RDT										
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		
3rd Semester RDT										
CO-PO Mapping (Applied Anatomy)										
	PO1	**PO2**	**PO3**	**PO4**	**PO5**	**PO6**	**PO7**	**PO8**		
CO1	Substantial	Slight	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	Slight	None	None	None	None	None	None		
CO6	Substantial	Moderate	None	None	None	None	None	None		
CO-PO Mapping (Applied Physiology)										
	PO1	**PO2**	**PO3**	**PO4**	**PO5**	**PO6**	**PO7**	**PO8**		
CO1	Substantial	None	None	None	None	None	Slight	None		
CO2	Substantial	Slight	None	None	None	Moderate	Slight	None		

CO3	Substantial	None	None	None	None	None	Slight	None		
CO4	Substantial	None	None	None	None	None	Slight	None		
CO5	Substantial	Slight	None	None	None	None	Slight	None		
CO6	Substantial	None	None	None	None	None	Slight	None		
CO7	Substantial	None	None	None	None	None	Slight	None		
CO8	Substantial	None	None	None	None	None	Slight	None		

CO-PO Mapping (Pharmacology)

	PO1	**PO2**	**PO3**	**PO4**	**PO5**	**PO6**	**PO7**	**PO8**		
CO1	Substantial	Slight	None	None	Slight	None	Moderate	None		
CO2	Substantial	None	None	None	None	None	None	None		
CO3	Substantial	None	None	None	Slight	None	Moderate	None		
CO4	Substantial	None	None	None	None	None	Slight	None		
CO5	Substantial	None	None	None	None	None	None	None		
CO6	Substantial	Moderate	None	None	Slight	None	Moderate	None		

CO-PO Mapping (Concept Of Renal Disease and its management)

	PO1	**PO2**	**PO3**	**PO4**	**PO5**	**PO6**	**PO7**	**PO8**		
CO1	Substantial	Moderate	None	None	Slight	Slight	Substantial	None		
CO2	Substantial	Moderate	Slight	None	Slight	Slight	Substantial	None		
CO3	Substantial	None	Slight	None	Slight	Slight	Substantial	None		
CO4	Substantial	None	Slight	Slight	Slight	Slight	Substantial	None		
CO5	Substantial	None	None	Slight	Moderate	Moderate	Slight	None		
CO6	Substantial	Moderate	Slight	Slight	Moderate	Moderate	Slight	None		

4th Semester RDT

CO-PO Mapping (Applied 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		

CO-PO Mapping (Applied Microbiology)

	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		

CO-PO Mapping (Applied Pharmacology)

	PO1	**PO2**	**PO3**	**PO4**	**PO5**	**PO6**	**PO7**	**PO8**		
CO1	Substantial	Slight	None	None	Slight	None	Moderate	None		
CO2	Substantial	None	None	None	None	None	None	None		
CO3	Substantial	None	None	None	Slight	None	Moderate	None		
CO4	Substantial	None	None	None	None	None	Slight	None		
CO5	Substantial	None	None	None	None	None	None	None		

CO-PO Mapping (Concept of Renal Disease and its management Technology)

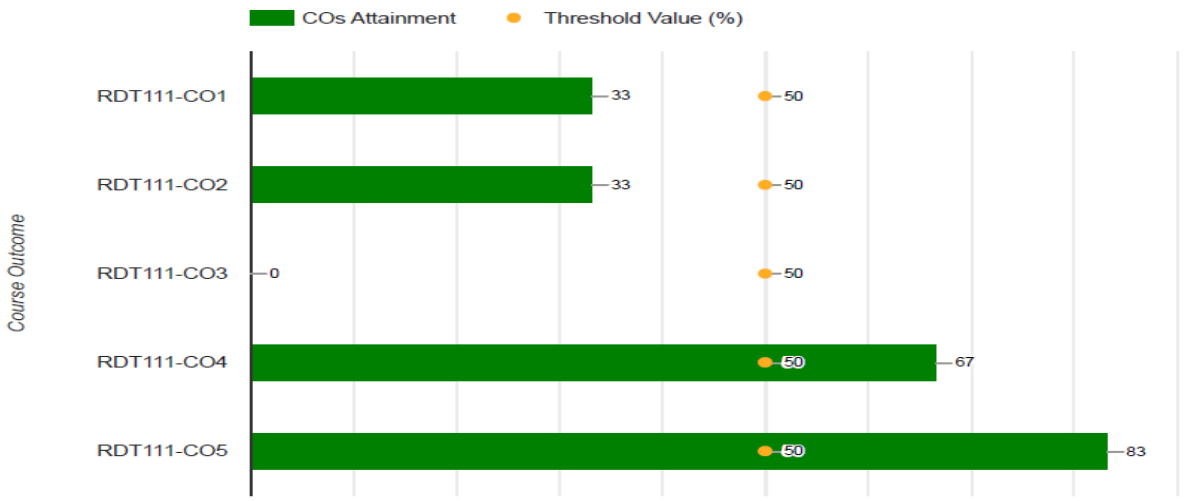
	PO1	**PO2**	**PO3**	**PO4**	**PO5**	**PO6**	**PO7**	**PO8**		
CO1	Substantial	Moderate	None	None	Slight	Slight	Substantial	None		
CO2	Substantial	Moderate	Slight	None	Slight	Slight	Substantial	None		
CO3	Substantial	None	Slight	None	Slight	Slight	Substantial	None		
CO4	Substantial	None	Slight	Slight	Slight	Slight	Substantial	None		
CO5	Substantial	None	None	Slight	Moderate	Moderate	Slight	None		

5th Semester RDT										
CO-PO Mapping (Applied Dialysis Technology Paper 1)										
	PO1	**PO2**	**PO3**	**PO4**	**PO5**	**PO6**	**PO7**	**PO8**		
CO1	Substantial	Slight	Slight	Slight	Slight	Slight	Substantial	Slight		
CO2	Substantial	Slight	Slight	Slight	Slight	Slight	Substantial	Slight		
CO3	Substantial	Substantial	Slight	Slight	Slight	Slight	Substantial	Slight		
CO4	Substantial	Substantial	Moderate	Slight	Moderate	Moderate	Substantial	Slight		
CO5	Substantial	Substantial	Moderate	Slight	Moderate	Moderate	Substantial	Slight		
CO6	Substantial	Substantial	Moderate	Slight	Moderate	Moderate	Substantial	Slight		
CO-PO Mapping (Applied Dialysis Technology Paper 2)										
	PO1	**PO2**	**PO3**	**PO4**	**PO5**	**PO6**	**PO7**	**PO8**		
CO1	Substantial	Slight	Slight	Slight	Slight	Substantial	Slight	Slight		
CO2	Substantial	Slight	Slight	Slight	Slight	Substantial	Slight	Slight		
CO3	Substantial	Substantial	Slight	Slight	Slight	Substantial	Slight	Slight		
CO4	Substantial	Substantial	Slight	Moderate	Moderate	Substantial	Slight	Slight		
CO5	Substantial	Substantial	Slight	Moderate	Moderate	Moderate	Slight	Slight		
CO6	Substantial	Substantial	Moderate	Moderate	Moderate	Substantial	Slight	Slight		
CO7	Substantial	Moderate	Moderate	Slight	Slight	Moderates	Slight	Slight		
6th Semester RDT										
CO-PO Mapping (Applied Dialysis Technology Paper 1)										
	PO1	**PO2**	**PO3**	**PO4**	**PO5**	**PO6**	**PO7**	**PO8**		
CO1	Substantial	Slight	Slight	Slight	Slight	Substantial	Slight	Slight		
CO2	Substantial	Slight	Slight	Slight	Slight	Substantial	Slight	Slight		
CO3	Substantial	Substantial	Slight	Slight	Slight	Substantial	Slight	Slight		
CO4	Substantial	Substantial	Slight	Moderate	Moderate	Substantial	Slight	Slight		
CO5	Substantial	Substantial	Slight	Moderate	Moderate	Moderate	Slight	Slight		
CO6	Substantial	Substantial	Moderate	Moderate	Moderate	Substantial	Slight	Slight		
CO7	Substantial	Moderate	Moderate	Slight	Slight	Moderates	Slight	Slight		

CO-PO Mapping (Applied Dialysis Technology Paper 2)										
	PO1	**PO2**	**PO3**	**PO4**	**PO5**	**PO6**	**PO7**	**PO8**		
CO1	Substantial	Slight	Slight	Slight	Slight	Substantial	Slight	Slight		
CO2	Substantial	Slight	Slight	Slight	Slight	Substantial	Slight	Slight		
CO3	Substantial	Substantial	Slight	Slight	Slight	Substantial	Slight	Slight		
CO4	Substantial	Substantial	Slight	Moderate	Moderate	Substantial	Slight	Slight		
CO5	Substantial	Substantial	Slight	Moderate	Moderate	Moderate	Slight	Slight		
CO6	Substantial	Substantial	Moderate	Moderate	Moderate	Substantial	Slight	Slight		
CO7	Substantial	Moderate	Slight	Slight	Slight	Slight	Slight	Slight		
CO8	Substantial	Moderate	Moderate	Slight	Slight	Moderate	Slight	Slight		

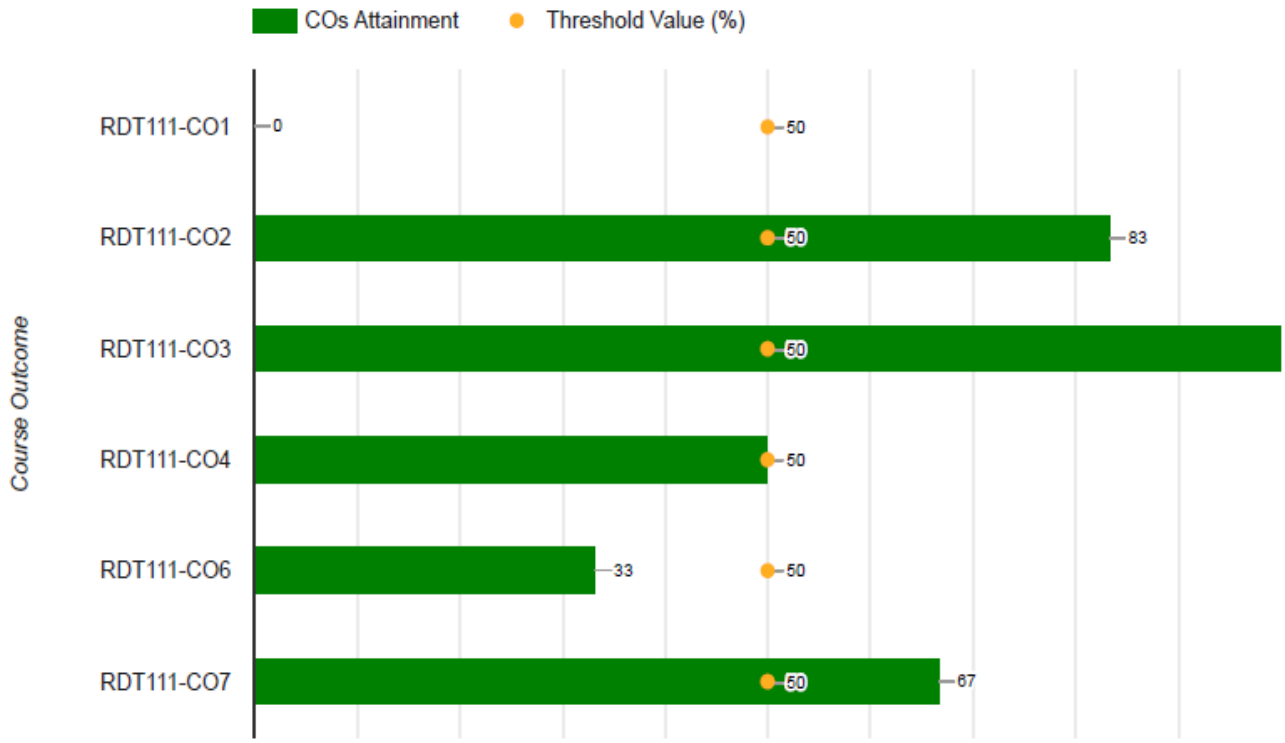
Chapter 7
Course Outcome Attainment

K1011 - AN - I - APRIL 2022 COs Attainment Chart :



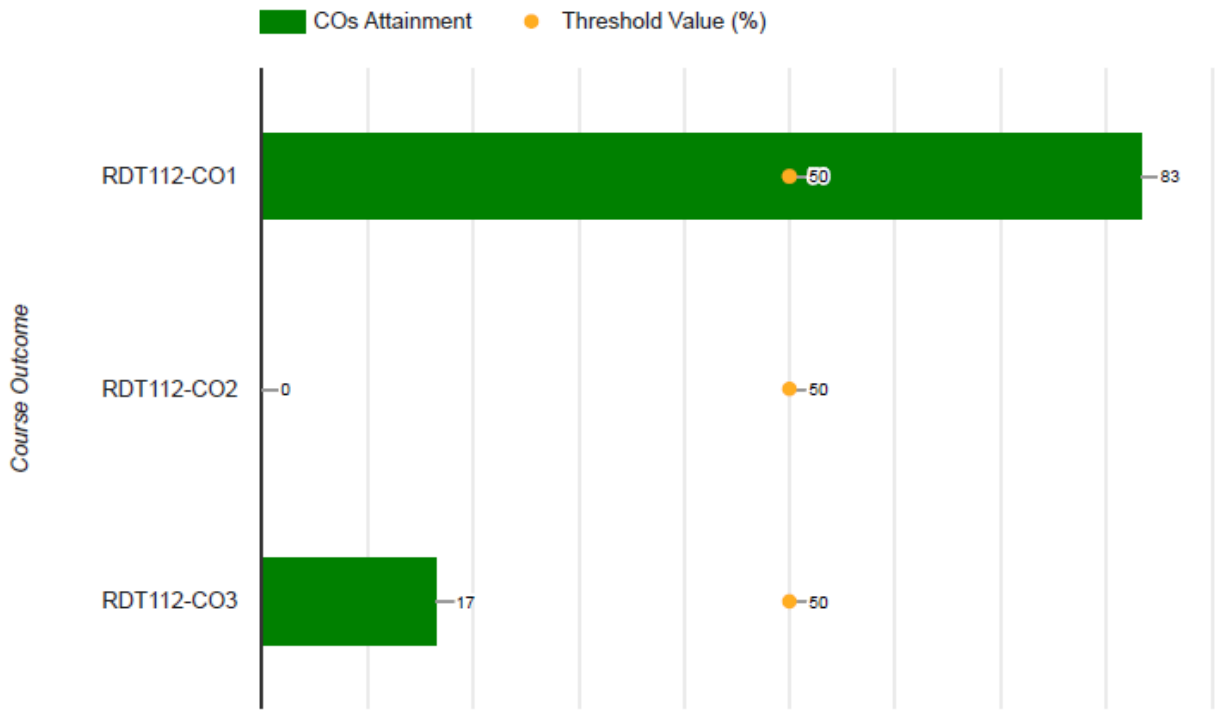
Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT111-CO2	Cumulative Marks for RDT111-CO3	Cumulative Marks for RDT111-CO4	Cumulative Marks for RDT111-CO5	Cumulative Marks for RDT111-CO1
1	ANIKISETTY MEGHANA .	21DK2088	40.5/80 (50.63 %)	15/30 (50.00 %)	11/23 (47.83 %)	6.5/10 (65.00 %)	3.5/5 (70.00 %)	4.5/12 (37.50 %)
2	C NITHIN .	21DK2089	32.5/80 (40.63 %)	14/30 (46.67 %)	7.5/23 (32.61 %)	4.5/10 (45.00 %)	3/5 (60.00 %)	3.5/12 (29.17 %)
3	FELIX SIMON .	21DK2091	36.5/80 (45.63 %)	15.5/30 (51.67 %)	4/23 (17.39 %)	5.5/10 (55.00 %)	3.5/5 (70.00 %)	8/12 (66.67 %)
4	MUDIVEDU DHARANI .	21DK2093	38.5/80 (48.13 %)	14.5/30 (48.33 %)	9.5/23 (41.30 %)	6/10 (60.00 %)	3.5/5 (70.00 %)	5/12 (41.67 %)
5	ALMAS UNNISA S .	21DK2095	38.5/80 (48.13 %)	13.5/30 (45.00 %)	8.5/23 (36.96 %)	6/10 (60.00 %)	2.5/5 (50.00 %)	8/12 (66.67 %)
6	VENKATESH A V .	21DK2096	19/80 (23.75 %)	7.5/30 (25.00 %)	3/23 (13.04 %)	3/10 (30.00 %)	1/5 (20.00 %)	4.5/12 (37.50 %)
Student Performance Threshold				50%	50%	50%	50%	50%
Count of Participating Students				6	6	6	6	6
Count of Students above Student Performance Threshold				2	0	4	5	2
COs Attainment				33.33%	0.00%	66.67%	83.33%	33.33%

K1012 - AN - II - APRIL 2022 COs Attainment Chart :



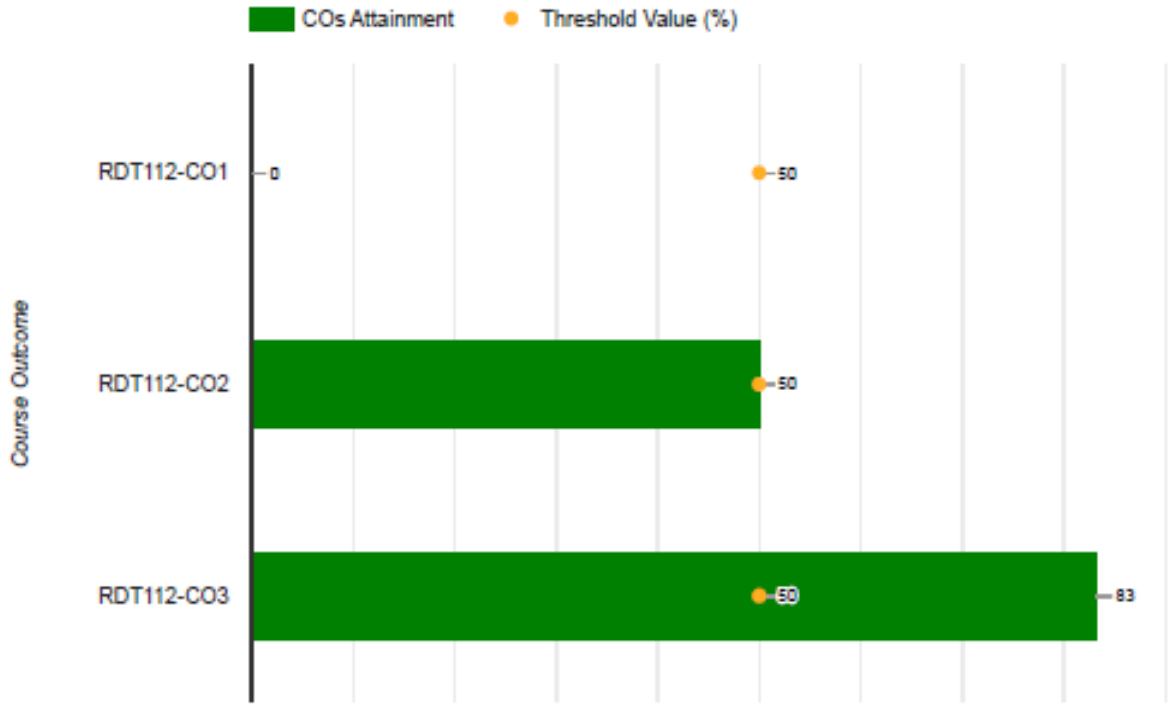
Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT111-CO7	Cumulative Marks for RDT111-CO4	Cumulative Marks for RDT111-CO1	Cumulative Marks for RDT111-CO6	Cumulative Marks for RDT111-CO2	Cumulative Marks for RDT111-CO3
1	ANIKISETTY MEGHANA .	21DK2088	50/80 (62.50 %)	20/35 (57.14 %)	13/15 (86.67 %)	4.5/11 (40.91 %)	1.5/5 (30.00 %)	5/8 (62.50 %)	6/6 (100.00 %)
2	C NITHIN .	21DK2089	44.5/80 (55.63 %)	21.5/35 (61.43 %)	5/15 (33.33 %)	4/11 (36.36 %)	3/5 (60.00 %)	5.5/8 (68.75 %)	5.5/6 (91.67 %)
3	FELIX SIMON .	21DK2091	43/80 (53.75 %)	18/35 (51.43 %)	11/15 (73.33 %)	4.5/11 (40.91 %)	1/5 (20.00 %)	5.5/8 (68.75 %)	3/6 (50.00 %)
4	MUDIVEDU DHARANI .	21DK2093	35/80 (43.75 %)	13/35 (37.14 %)	6.5/15 (43.33 %)	3/11 (27.27 %)	2/5 (40.00 %)	5.5/8 (68.75 %)	5/6 (83.33 %)
5	ALMAS UNNISA S .	21DK2095	41/80 (51.25 %)	18.5/35 (52.86 %)	7.5/15 (50.00 %)	3/11 (27.27 %)	3/5 (60.00 %)	6/8 (75.00 %)	3/6 (50.00 %)
6	VENKATESH A V .	21DK2096	29/80 (36.25 %)	14.5/35 (41.43 %)	4/15 (26.67 %)	2.5/11 (22.73 %)	2/5 (40.00 %)	3/8 (37.50 %)	3/6 (50.00 %)
Student Performance Threshold				50%	50%	50%	50%	50%	50%
Count of Participating Students				6	6	6	6	6	6
Count of Students above Student Performance Threshold				4	3	0	2	5	6
COs Attainment				66.67%	50.00%	0.00%	33.33%	83.33%	100.00%

K1021 - PY - I - APRIL 2022 COs Attainment Chart :



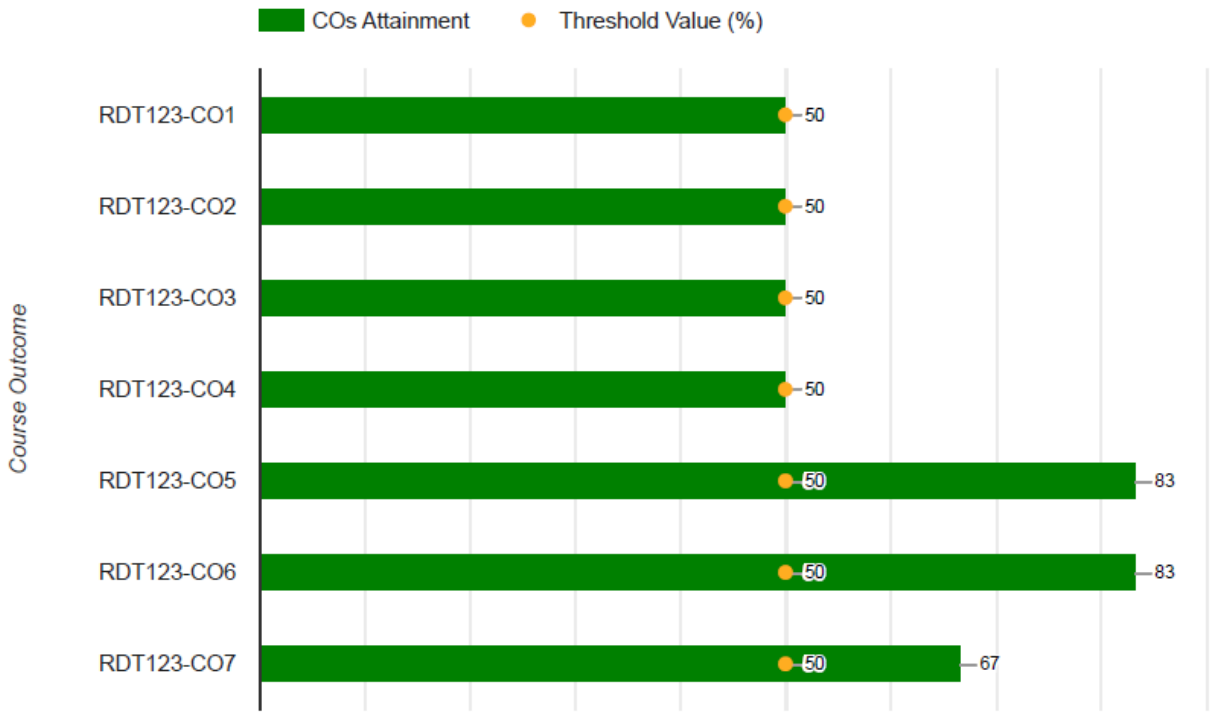
Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT112-CO1	Cumulative Marks for RDT112-CO3	Cumulative Marks for RDT112-CO2
1	ANIKISETTY MEGHANA .	21DK2088	34/80 (42.50 %)	29/43 (67.44 %)	4/16 (25.00 %)	1/21 (4.76 %)
2	C NITHIN .	21DK2089	31.5/80 (39.38 %)	22/43 (51.16 %)	4.5/16 (28.13 %)	5/21 (23.81 %)
3	FELIX SIMON .	21DK2091	46/80 (57.50 %)	32/43 (74.42 %)	6/16 (37.50 %)	8/21 (38.10 %)
4	MUDIVEDU DHARANI .	21DK2093	42/80 (52.50 %)	26/43 (60.47 %)	12/16 (75.00 %)	4/21 (19.05 %)
5	ALMAS UNNISA S .	21DK2095	36.5/80 (45.63 %)	27/43 (62.79 %)	7/16 (43.75 %)	2.5/21 (11.90 %)
6	VENKATESH A V .	21DK2096	13/80 (16.25 %)	9/43 (20.93 %)	2/16 (12.50 %)	2/21 (9.52 %)
Student Performance Threshold				50%	50%	50%
Count of Participating Students				6	6	6
Count of Students above Student Performance Threshold				5	1	0
COs Attainment				83.33%	16.67%	0.00%

K1022 - PY - II - APRIL 2022 COs Attainment Chart :



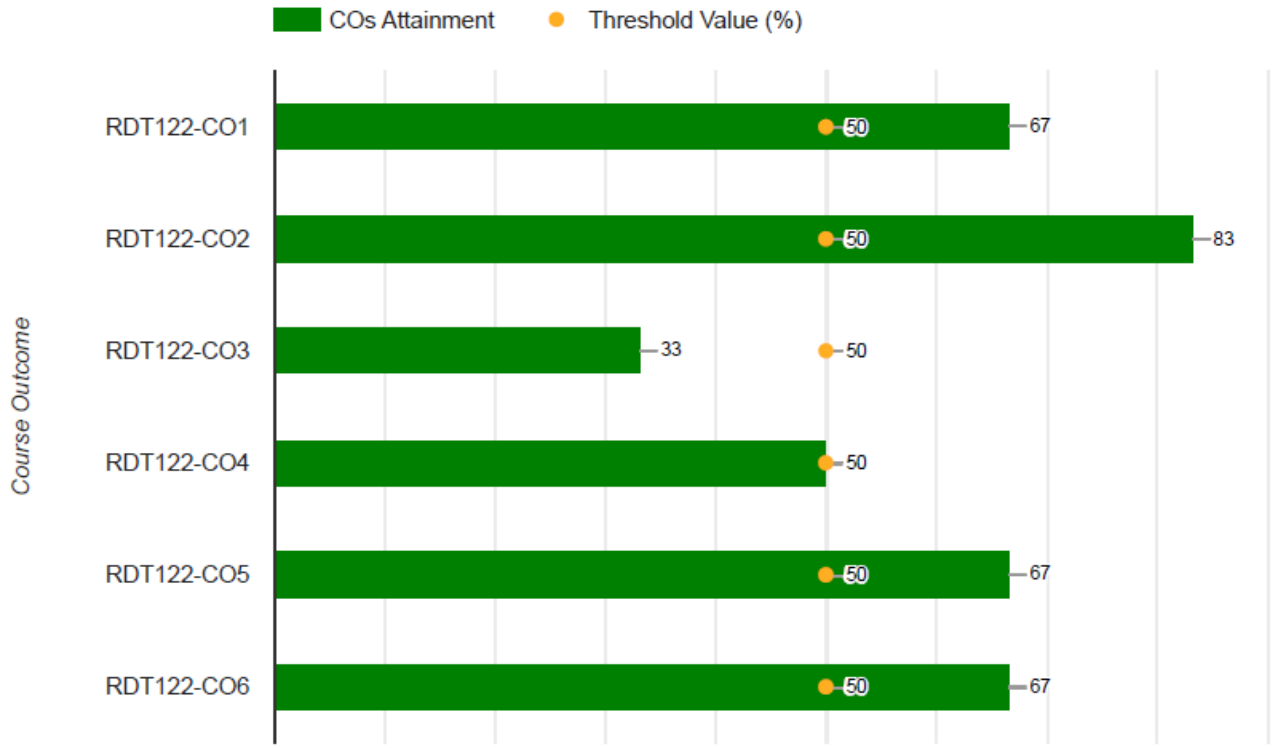
Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT112-CO2	Cumulative Marks for RDT112-CO1	Cumulative Marks for RDT112-CO3
1	ANIKISETTY MEGHANA .	21DK2088	42/80 (52.50 %)	20/32 (62.50 %)	5/18 (27.78 %)	17/30 (56.67 %)
2	C NITHIN .	21DK2089	32/80 (40.00 %)	12/32 (37.50 %)	2/18 (11.11 %)	18/30 (60.00 %)
3	FELIX SIMON .	21DK2091	45/80 (56.25 %)	20/32 (62.50 %)	6/18 (33.33 %)	19/30 (63.33 %)
4	MUDIVEDU DHARANI .	21DK2093	40/80 (50.00 %)	20/32 (62.50 %)	2/18 (11.11 %)	18/30 (60.00 %)
5	ALMAS UNNISA S .	21DK2095	35/80 (43.75 %)	14/32 (43.75 %)	4/18 (22.22 %)	17/30 (56.67 %)
6	VENKATESH A V .	21DK2096	14/80 (17.50 %)	7/32 (21.88 %)	0/18 (0.00 %)	7/30 (23.33 %)
Student Performance Threshold				50%	50%	50%
Count of Participating Students				6	6	6
Count of Students above Student Performance Threshold				3	0	5
COs Attainment				50.00%	0.00%	83.33%

J2050 - PA - OCT 2022 COs Attainment Chart :



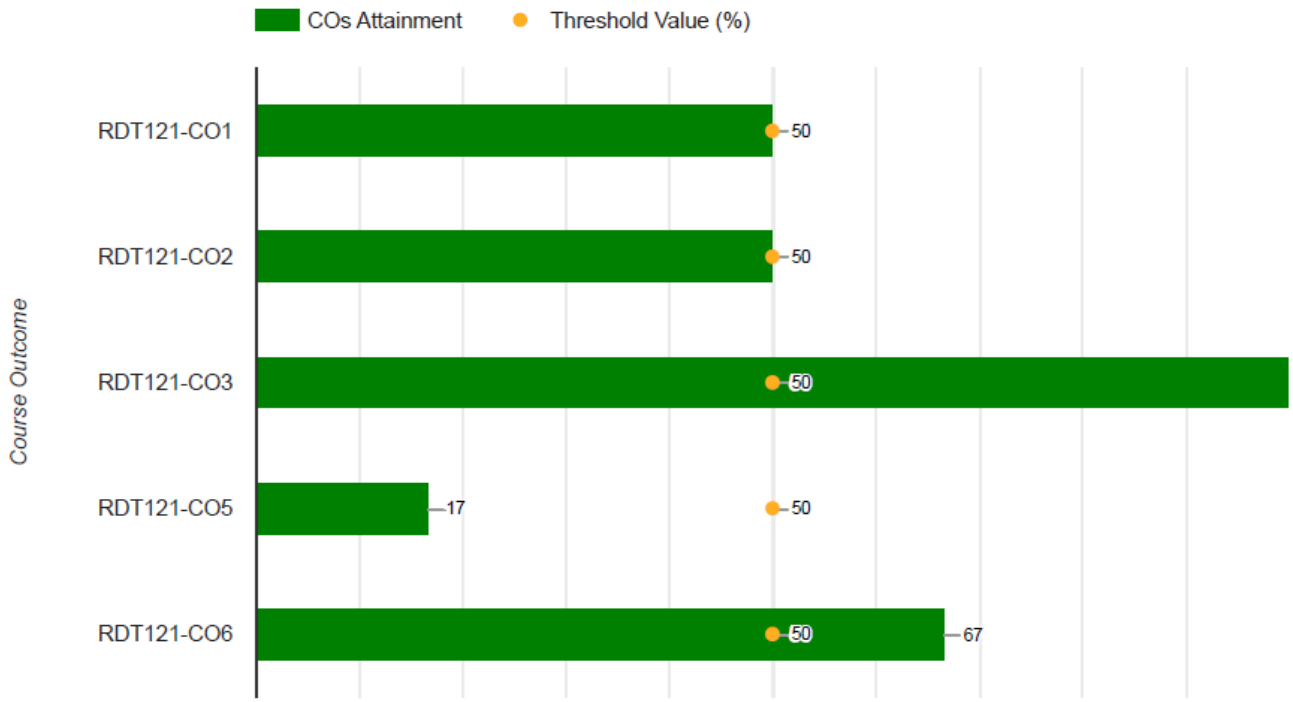
Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT123-CO5	Cumulative Marks for RDT123-CO1	Cumulative Marks for RDT123-CO3	Cumulative Marks for RDT123-CO4	Cumulative Marks for RDT123-CO6	Cumulative Marks for RDT123-CO2	Cumulative Marks for RDT123-CO7
1	ANIKISETTY MEGHANA .	21DK2088	55.5/80 (69.38 %)	10/14 (71.43 %)	20/29 (68.97 %)	8/13 (61.54 %)	3/5 (60.00 %)	4/6 (66.67 %)	10.5/13 (80.77 %)	-
2	C NITHIN .	21DK2089	26.5/80 (33.13 %)	8.5/19 (44.74 %)	5/26 (19.23 %)	4/13 (30.77 %)	0/3 (0.00 %)	3/3 (100.00 %)	3/13 (23.08 %)	3/3 (100.00 %)
3	FELIX SIMON .	21DK2091	28/80 (35.00 %)	8.5/14 (60.71 %)	6.5/26 (25.00 %)	2/13 (15.38 %)	0/5 (0.00 %)	6/6 (100.00 %)	2/13 (15.38 %)	3/3 (100.00 %)
4	MUDIVEDU DHARANI .	21DK2093	56/80 (70.00 %)	13/19 (68.42 %)	19/26 (73.08 %)	7/8 (87.50 %)	5/8 (62.50 %)	4/6 (66.67 %)	5/10 (50.00 %)	3/3 (100.00 %)
5	ALMAS UNNISA S .	21DK2095	50.5/80 (63.13 %)	12/19 (63.16 %)	13.5/26 (51.92 %)	8/13 (61.54 %)	2/3 (66.67 %)	5/6 (83.33 %)	7/10 (70.00 %)	3/3 (100.00 %)
6	VENKATESH A V .	21DK2096	22/80 (27.50 %)	7/14 (50.00 %)	4/23 (17.39 %)	5.5/13 (42.31 %)	0/8 (0.00 %)	2/6 (33.33 %)	3.5/13 (26.92 %)	0/3 (0.00 %)
Student Performance Threshold				50%	50%	50%	50%	50%	50%	50%
Count of Participating Students				6	6	6	6	6	6	6
Count of Students above Student Performance Threshold				5	3	3	3	5	3	4
COs Attainment				83.33%	50.00%	50.00%	50.00%	83.33%	50.00%	66.67%

J2030 - BI - OCT 2022 COs Attainment Chart :



Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT122-CO1	Cumulative Marks for RDT122-CO4	Cumulative Marks for RDT122-CO3	Cumulative Marks for RDT122-CO2	Cumulative Marks for RDT122-CO6	Cumulative Marks for RDT122-CO5
1	ANIKISETTY MEGHANA .	21DK2088	49/85 (57.65 %)	11/20 (55.00 %)	15/29 (51.72 %)	7/17 (41.18 %)	6/6 (100.00 %)	3/3 (100.00 %)	7/10 (70.00 %)
2	C NITHIN .	21DK2089	43/85 (50.59 %)	9/15 (60.00 %)	10/26 (38.46 %)	7/20 (35.00 %)	9/11 (81.82 %)	3/3 (100.00 %)	5/10 (50.00 %)
3	FELIX SIMON .	21DK2091	29/80 (36.25 %)	7/15 (46.67 %)	5/21 (23.81 %)	7/20 (35.00 %)	7/11 (63.64 %)	1/3 (33.33 %)	2/10 (20.00 %)
4	MUDIVEDU DHARANI .	21DK2093	55/85 (64.71 %)	14/20 (70.00 %)	15/29 (51.72 %)	9/17 (52.94 %)	6/6 (100.00 %)	3/3 (100.00 %)	8/10 (80.00 %)
5	ALMAS UNNISA S .	21DK2095	60/85 (70.59 %)	13/15 (86.67 %)	17/26 (65.38 %)	12/20 (60.00 %)	9/11 (81.82 %)	3/3 (100.00 %)	6/10 (60.00 %)
6	VENKATESH A V .	21DK2096	0/85 (0.00 %)	0/20 (0.00 %)	0/23 (0.00 %)	0/23 (0.00 %)	0/6 (0.00 %)	0/3 (0.00 %)	0/10 (0.00 %)
Student Performance Threshold				50%	50%	50%	50%	50%	50%
Count of Participating Students				6	6	6	6	6	6
Count of Students above Student Performance Threshold				4	3	2	5	4	4
COs Attainment				66.67%	50.00%	33.33%	83.33%	66.67%	66.67%

J2040 - MI - OCT 2022 COs Attainment Chart :

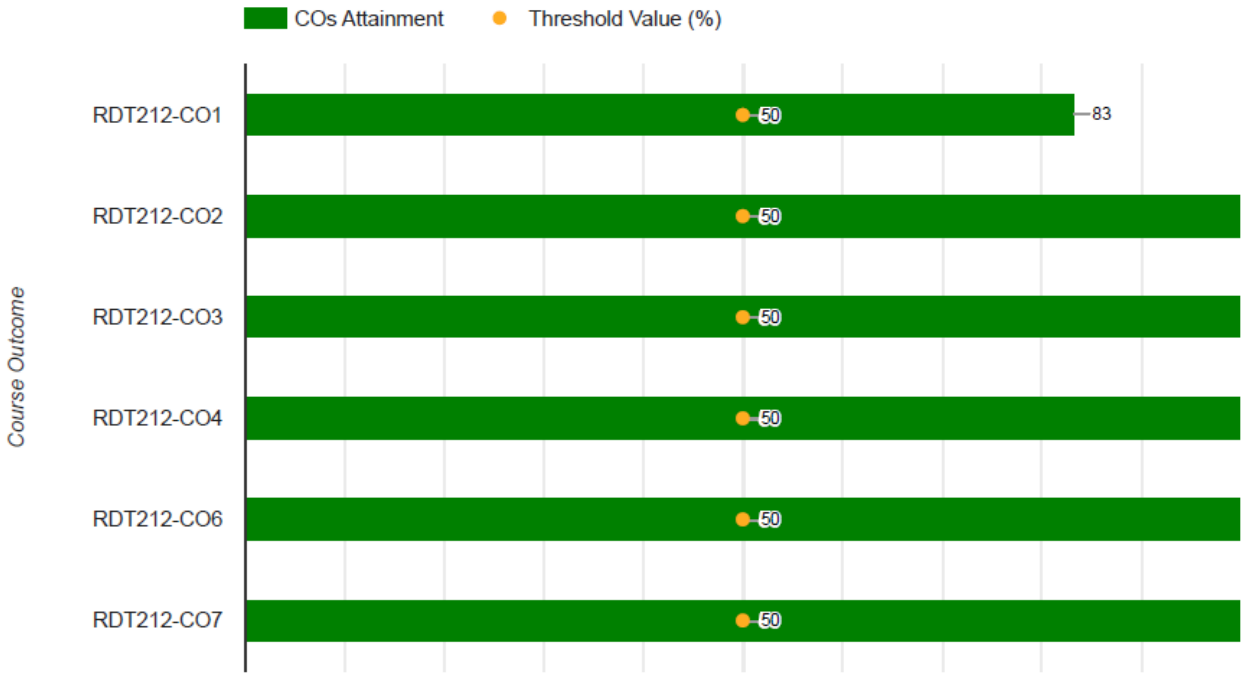


Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT121-CO3	Cumulative Marks for RDT121-CO6	Cumulative Marks for RDT121-CO1	Cumulative Marks for RDT121-CO2	Cumulative Marks for RDT121-CO5
1	ANIKISETTY MEGHANA .	21DK2088	63/80 (78.75 %)	25/29 (86.21 %)	9/11 (81.82 %)	4/5 (80.00 %)	25/35 (71.43 %)	-
2	C NITHIN .	21DK2089	38/80 (47.50 %)	15/26 (57.69 %)	3/11 (27.27 %)	3/8 (37.50 %)	17/35 (48.57 %)	-
3	FELIX SIMON .	21DK2091	38.5/80 (48.13 %)	16/29 (55.17 %)	4.5/8 (56.25 %)	3/11 (27.27 %)	12/27 (44.44 %)	3/5 (60.00 %)
4	MUDIVEDU DHARANI .	21DK2093	63.5/80 (79.38 %)	27.5/34 (80.88 %)	3/3 (100.00 %)	7/8 (87.50 %)	26/35 (74.29 %)	-
5	ALMAS UNNISA S .	21DK2095	57/80 (71.25 %)	22/29 (75.86 %)	8/11 (72.73 %)	8/11 (72.73 %)	19/29 (65.52 %)	-
6	VENKATESH A V .	21DK2096	32/80 (40.00 %)	15/29 (51.72 %)	0/3 (0.00 %)	4/11 (36.36 %)	12/32 (37.50 %)	1/5 (20.00 %)
Student Performance Threshold				50%	50%	50%	50%	50%
Count of Participating Students				6	6	6	6	6
Count of Students above Student Performance Threshold				6	4	3	3	1
COs Attainment				100.00%	66.67%	50.00%	50.00%	16.67%

K3455 - Applied Anatomy COs Attainment Chart :

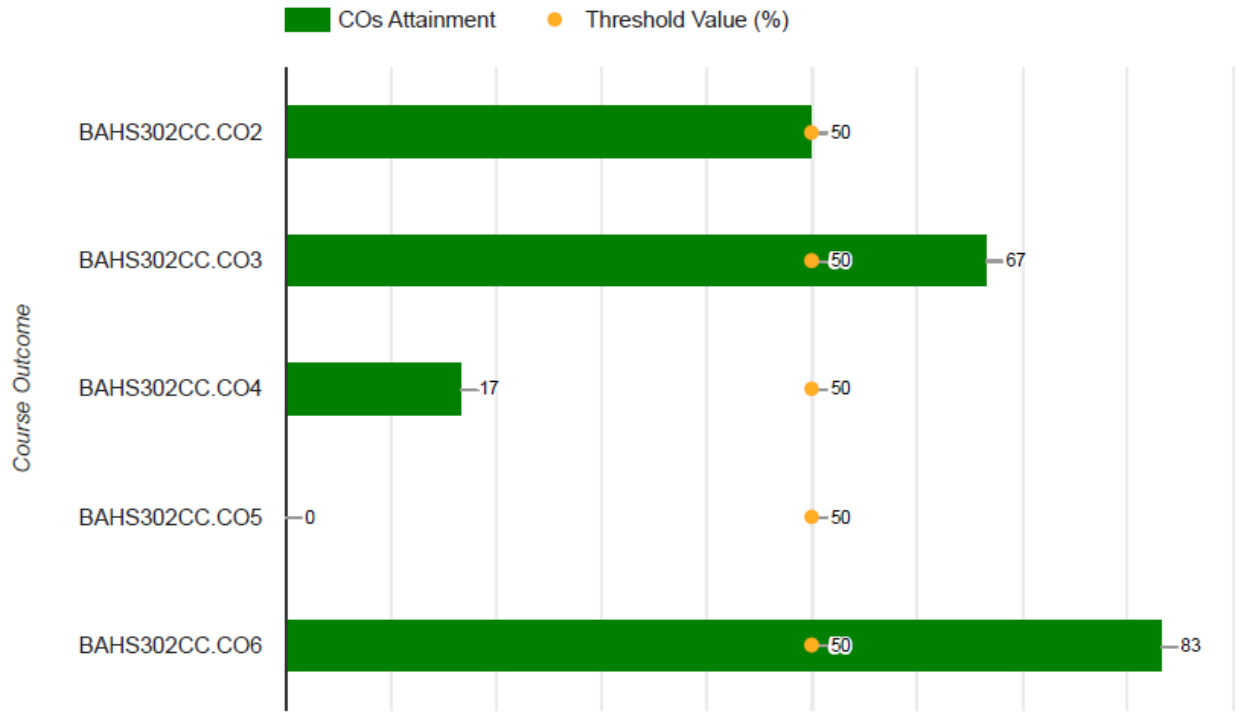
Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT211-CO1	Cumulative Marks for RDT211-CO4	Cumulative Marks for RDT211-CO6	Cumulative Marks for RDT211-CO5
1	ANIKISETTY MEGHANA .	21DK2088	27/40 (67.50 %)	5/10 (50.00 %)	15.5/19 (81.58 %)	3.5/8 (43.75 %)	3/3 (100.00 %)
2	C NITHIN .	21DK2089	17/40 (42.50 %)	4/10 (40.00 %)	9.5/19 (50.00 %)	0.5/8 (6.25 %)	3/3 (100.00 %)
3	FELIX SIMON .	21DK2091	17.5/40 (43.75 %)	4/10 (40.00 %)	9.5/19 (50.00 %)	1.5/8 (18.75 %)	2.5/3 (83.33 %)
4	MUDIVEDU DHARANI .	21DK2093	29.5/40 (73.75 %)	5/10 (50.00 %)	16.5/19 (86.84 %)	6/8 (75.00 %)	2/3 (66.67 %)
5	ALMAS UNNISA S .	21DK2095	30.5/40 (76.25 %)	6/10 (60.00 %)	16/19 (84.21 %)	5.5/8 (68.75 %)	3/3 (100.00 %)
6	VENKATESH A V .	21DK2096	16.5/40 (41.25 %)	3/10 (30.00 %)	9.5/19 (50.00 %)	1/8 (12.50 %)	3/3 (100.00 %)
Student Performance Threshold				50%	50%	50%	50%
Count of Participating Students				6	6	6	6
Count of Students above Student Performance Threshold				3	6	2	6
COs Attainment				50.00%	100.00%	33.33%	100.00%

K3456 - Applied Physiology COs Attainment Chart :



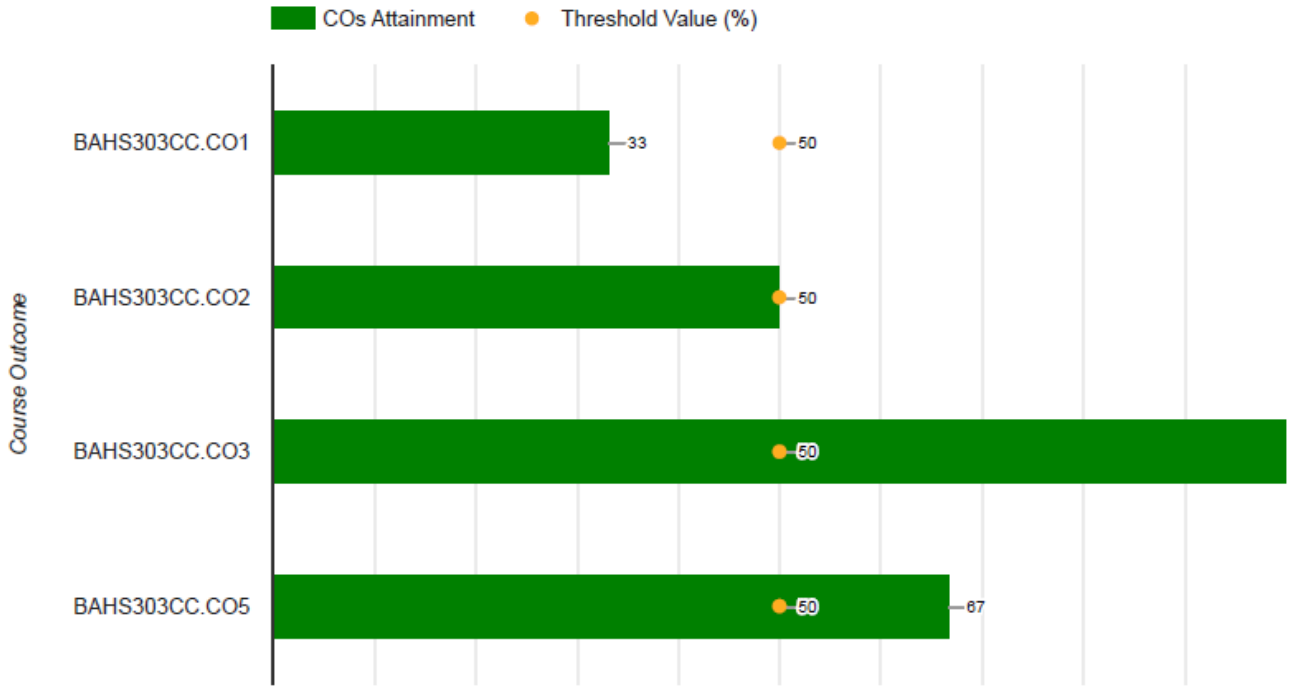
Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT212-CO1	Cumulative Marks for RDT212-CO2	Cumulative Marks for RDT212-CO3	Cumulative Marks for RDT212-CO4	Cumulative Marks for RDT212-CO6	Cumulative Marks for RDT212-CO7
1	ANIKISETTY MEGHANA .	21DK2088	32/40 (80.00 %)	11/15 (73.33 %)	4/5 (80.00 %)	3/5 (60.00 %)	2/3 (66.67 %)	3/3 (100.00 %)	9/9 (100.00 %)
2	C NITHIN .	21DK2089	32/40 (80.00 %)	10/15 (66.67 %)	4/5 (80.00 %)	4/5 (80.00 %)	3/3 (100.00 %)	3/3 (100.00 %)	8/9 (88.89 %)
3	FELIX SIMON .	21DK2091	26/40 (65.00 %)	8/15 (53.33 %)	3/5 (60.00 %)	4/5 (80.00 %)	2/3 (66.67 %)	3/3 (100.00 %)	6/9 (66.67 %)
4	MUDIVEDU DHARANI .	21DK2093	29/40 (72.50 %)	7/15 (46.67 %)	4/5 (80.00 %)	4/5 (80.00 %)	3/3 (100.00 %)	3/3 (100.00 %)	8/9 (88.89 %)
5	ALMAS UNNISA S .	21DK2095	31/40 (77.50 %)	9/15 (60.00 %)	5/5 (100.00 %)	4/5 (80.00 %)	3/3 (100.00 %)	3/3 (100.00 %)	7/9 (77.78 %)
6	VENKATESH A V .	21DK2096	28/40 (70.00 %)	8/15 (53.33 %)	4/5 (80.00 %)	3/5 (60.00 %)	3/3 (100.00 %)	2/3 (66.67 %)	8/9 (88.89 %)
Student Performance Threshold				50%	50%	50%	50%	50%	50%
Count of Participating Students				6	6	6	6	6	6
Count of Students above Student Performance Threshold				5	6	6	6	6	6
COs Attainment				83.33%	100.00%	100.00%	100.00%	100.00%	100.00%

K3460 - PHARMACOLOGY RELATED TO DIALYSIS TECHNOLOGY COs Attainment Chart :



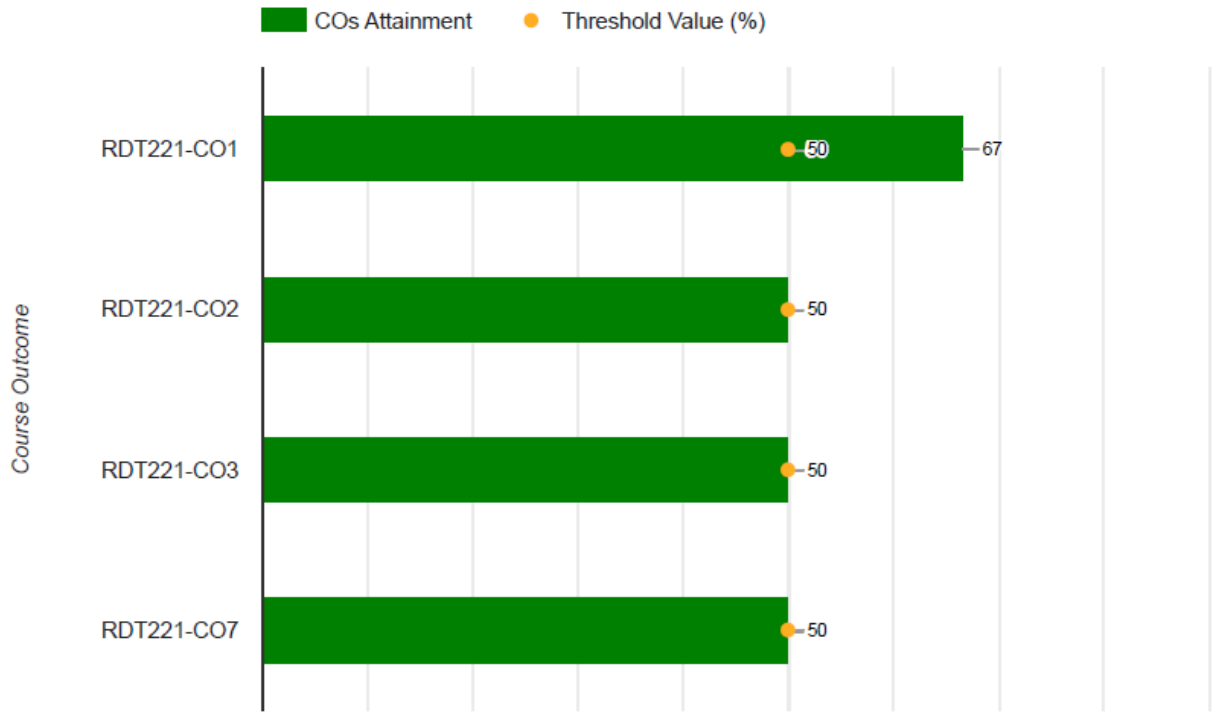
Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for BAHS302CC.CO2	Cumulative Marks for BAHS302CC.CO3	Cumulative Marks for BAHS302CC.CO4	Cumulative Marks for BAHS302CC.CO5	Cumulative Marks for BAHS302CC.CO6
1	ANIKISETTY MEGHANA .	21DK2088	19.5/40 (48.75 %)	10.5/20 (52.50 %)	2.5/5 (50.00 %)	3/3 (100.00 %)	0/6 (0.00 %)	3.5/6 (58.33 %)
2	C NITHIN .	21DK2089	15/40 (37.50 %)	8/20 (40.00 %)	3/5 (60.00 %)	0/3 (0.00 %)	1/6 (16.67 %)	3/6 (50.00 %)
3	FELIX SIMON .	21DK2091	7.5/40 (18.75 %)	2/20 (10.00 %)	1/5 (20.00 %)	0/3 (0.00 %)	0/6 (0.00 %)	4.5/6 (75.00 %)
4	MUDIVEDU DHARANI .	21DK2093	18.5/40 (46.25 %)	11/20 (55.00 %)	3/5 (60.00 %)	0/3 (0.00 %)	0.5/6 (8.33 %)	4/6 (66.67 %)
5	ALMAS UNNISA S .	21DK2095	26.5/40 (66.25 %)	15/20 (75.00 %)	3.5/5 (70.00 %)	0/3 (0.00 %)	2/6 (33.33 %)	6/6 (100.00 %)
6	VENKATESH A V .	21DK2096	9.5/40 (23.75 %)	5/20 (25.00 %)	1/5 (20.00 %)	0/3 (0.00 %)	1/6 (16.67 %)	2.5/6 (41.67 %)
Student Performance Threshold				50%	50%	50%	50%	50%
Count of Participating Students				6	6	6	6	6
Count of Students above Student Performance Threshold				3	4	1	0	5
COs Attainment				50.00%	66.67%	16.67%	0.00%	83.33%

K3470 - Concept of Renal Disease and its Management COs Attainment Chart :



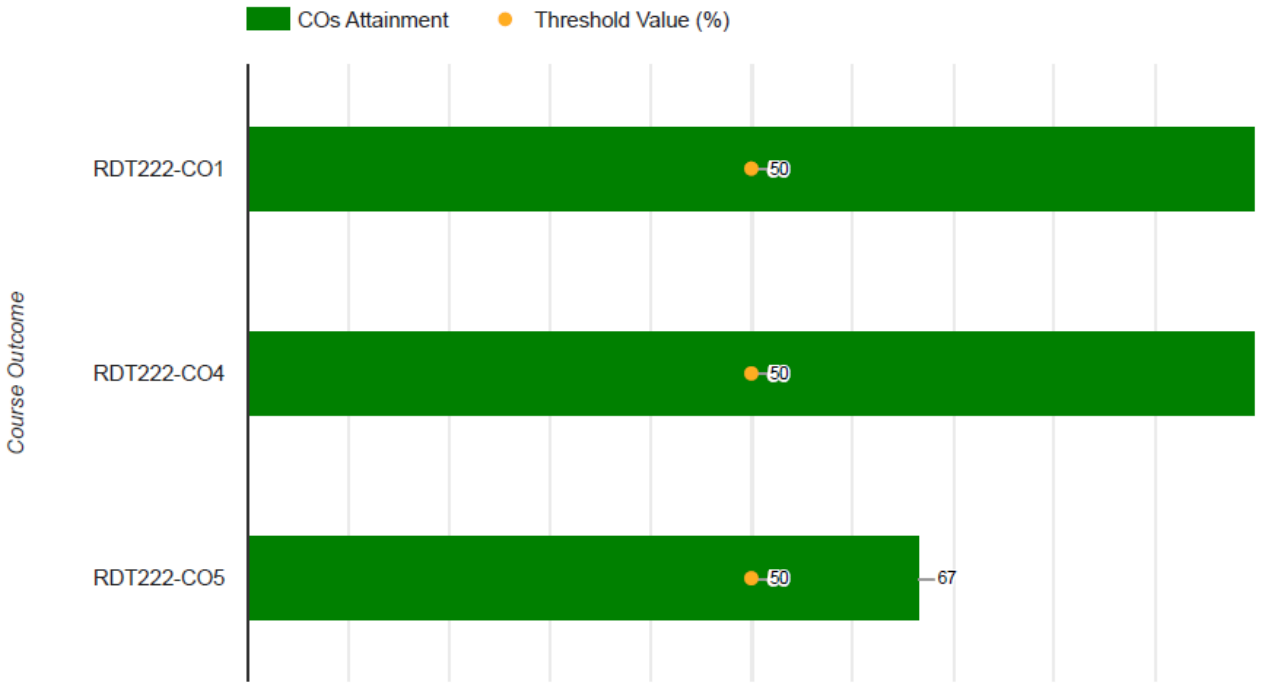
Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for BAHS303CC.CO3	Cumulative Marks for BAHS303CC.CO5	Cumulative Marks for BAHS303CC.CO2	Cumulative Marks for BAHS303CC.CO1
1	ANIKISETTY MEGHANA .	21DK2088	52/80 (65.00 %)	43.5/63 (69.05 %)	4/5 (80.00 %)	3.5/9 (38.89 %)	1/3 (33.33 %)
2	C NITHIN .	21DK2089	53/80 (66.25 %)	43/63 (68.25 %)	3.5/5 (70.00 %)	5.5/9 (61.11 %)	1/3 (33.33 %)
3	FELIX SIMON .	21DK2091	40.5/80 (50.63 %)	33/63 (52.38 %)	2/5 (40.00 %)	4.5/9 (50.00 %)	1/3 (33.33 %)
4	MUDIVEDU DHARANI .	21DK2093	58/80 (72.50 %)	47/63 (74.60 %)	3/5 (60.00 %)	6/9 (66.67 %)	2/3 (66.67 %)
5	ALMAS UNNISA S .	21DK2095	52/80 (65.00 %)	44/63 (69.84 %)	3.5/5 (70.00 %)	3.5/9 (38.89 %)	1/3 (33.33 %)
6	VENKATESH A V .	21DK2096	40/80 (50.00 %)	33.5/63 (53.17 %)	2/5 (40.00 %)	3/9 (33.33 %)	1.5/3 (50.00 %)
Student Performance Threshold				50%	50%	50%	50%
Count of Participating Students				6	6	6	6
Count of Students above Student Performance Threshold				6	4	3	2
COs Attainment				100.00%	66.67%	50.00%	33.33%

K4485 - Applied Pathology Oct 2023 COs Attainment Chart :



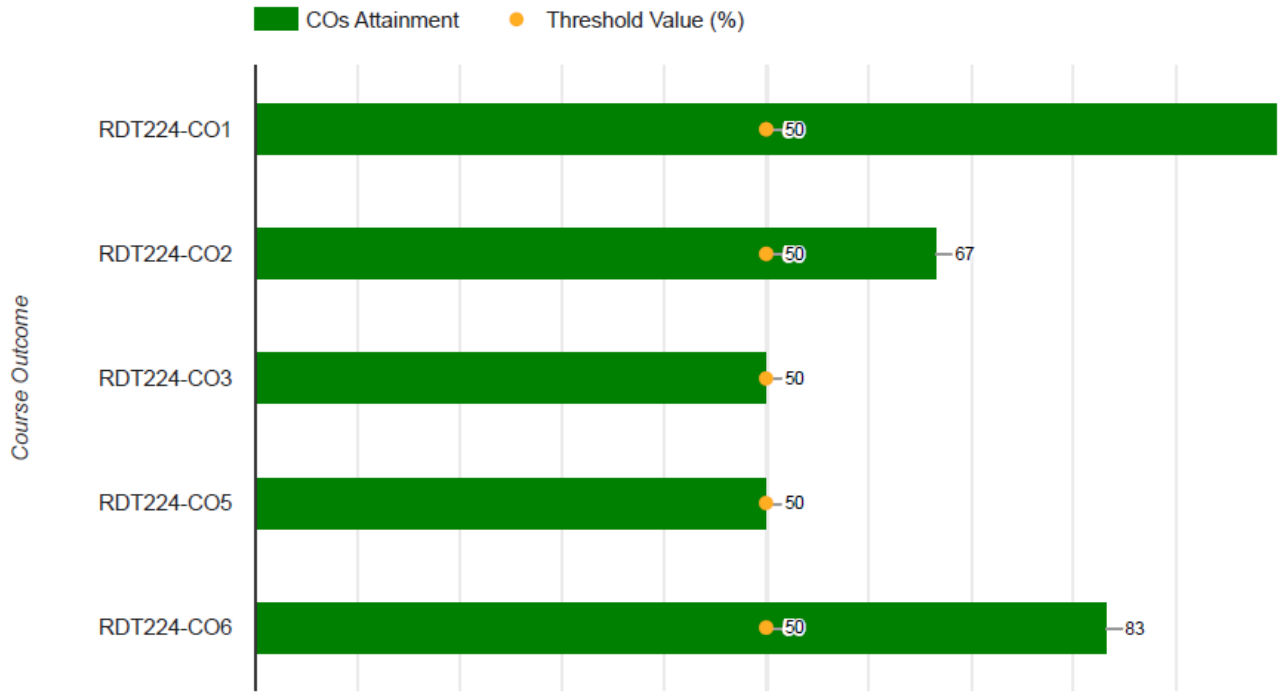
Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT221-CO1	Cumulative Marks for RDT221-CO2	Cumulative Marks for RDT221-CO3	Cumulative Marks for RDT221-CO7
1	ANIKISETTY MEGHANA .	21DK2088	19.5/40 (48.75 %)	10.5/21 (50.00 %)	7.5/13 (57.69 %)	1/3 (33.33 %)	0.5/3 (16.67 %)
2	C NITHIN .	21DK2089	18/40 (45.00 %)	8.5/21 (40.48 %)	6/13 (46.15 %)	2/3 (66.67 %)	1.5/3 (50.00 %)
3	FELIX SIMON .	21DK2091	18.5/40 (46.25 %)	12/21 (57.14 %)	4.5/13 (34.62 %)	1/3 (33.33 %)	1/3 (33.33 %)
4	MUDIVEDU DHARANI .	21DK2093	27/40 (67.50 %)	13.5/21 (64.29 %)	9.5/13 (73.08 %)	2/3 (66.67 %)	2/3 (66.67 %)
5	ALMAS UNNISA S .	21DK2095	30/40 (75.00 %)	16/21 (76.19 %)	9.5/13 (73.08 %)	2.5/3 (83.33 %)	2/3 (66.67 %)
6	VENKATESH A V .	21DK2096	9/40 (22.50 %)	3.5/21 (16.67 %)	4/13 (30.77 %)	1/3 (33.33 %)	0.5/3 (16.67 %)
Student Performance Threshold				50%	50%	50%	50%
Count of Participating Students				6	6	6	6
Count of Students above Student Performance Threshold				4	3	3	3
COs Attainment				66.67%	50.00%	50.00%	50.00%

K4486 - Applied Microbiology - Oct 2023 COs Attainment Chart :



Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT222-CO1	Cumulative Marks for RDT222-CO5	Cumulative Marks for RDT222-CO4
1	ANIKISETTY MEGHANA .	21DK2088	28/40 (70.00 %)	13/16 (81.25 %)	10/16 (62.50 %)	5/8 (62.50 %)
2	C NITHIN .	21DK2089	20/40 (50.00 %)	9/16 (56.25 %)	7/16 (43.75 %)	4/8 (50.00 %)
3	FELIX SIMON .	21DK2091	22/40 (55.00 %)	10/16 (62.50 %)	6/16 (37.50 %)	6/8 (75.00 %)
4	MUDIVEDU DHARANI .	21DK2093	30/40 (75.00 %)	13/16 (81.25 %)	11/16 (68.75 %)	6/8 (75.00 %)
5	ALMAS UNNISA S .	21DK2095	31/40 (77.50 %)	12/16 (75.00 %)	13/16 (81.25 %)	6/8 (75.00 %)
6	VENKATESH A V .	21DK2096	22/40 (55.00 %)	9/16 (56.25 %)	8/16 (50.00 %)	5/8 (62.50 %)
Student Performance Threshold				50%	50%	50%
Count of Participating Students				6	6	6
Count of Students above Student Performance Threshold				6	4	6
COs Attainment				100.00%	66.67%	100.00%

K4490 - Concept of RDT - Oct 2023 COs Attainment Chart :

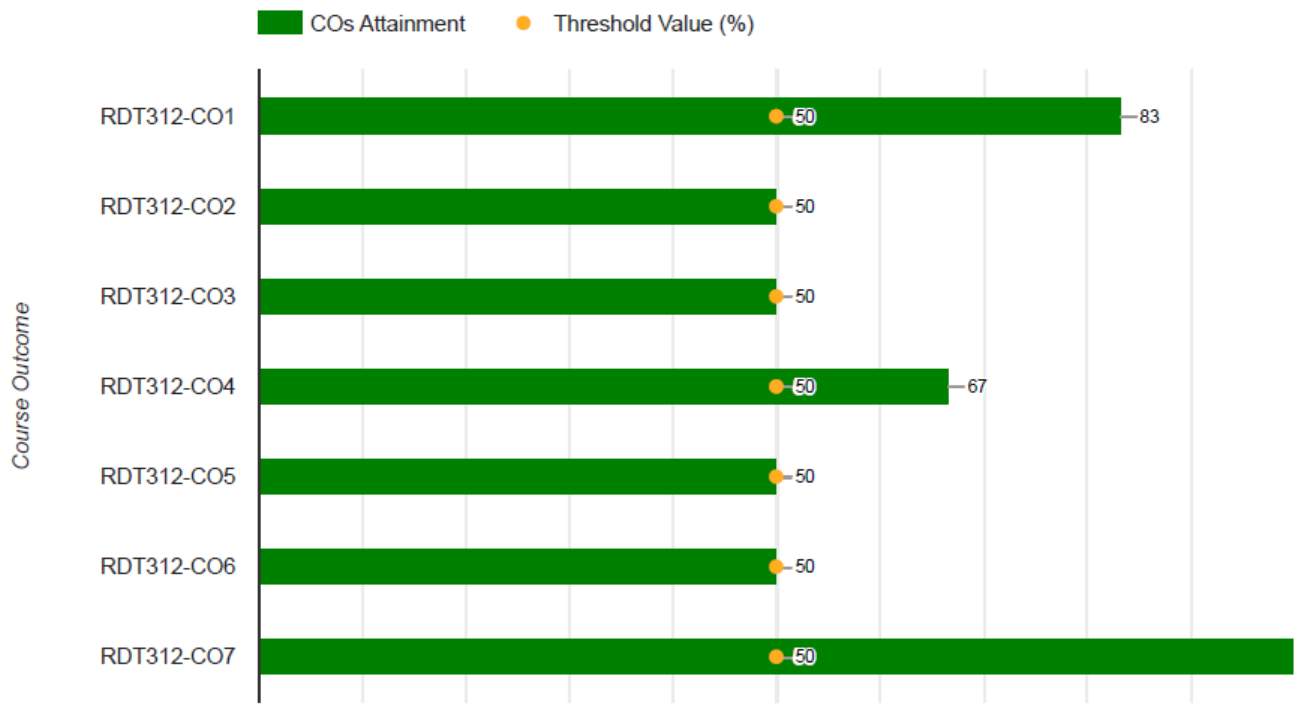


Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT224-CO5	Cumulative Marks for RDT224-CO1	Cumulative Marks for RDT224-CO2	Cumulative Marks for RDT224-CO3	Cumulative Marks for RDT224-CO6
1	ANIKISETTY MEGHANA .	21DK2088	60/80 (75.00 %)	9/10 (90.00 %)	12/16 (75.00 %)	29/37 (78.38 %)	3/5 (60.00 %)	7/12 (58.33 %)
2	C NITHIN .	21DK2089	35/80 (43.75 %)	3/10 (30.00 %)	9/16 (56.25 %)	13/37 (35.14 %)	3/5 (60.00 %)	7/12 (58.33 %)
3	FELIX SIMON .	21DK2091	42/80 (52.50 %)	3/10 (30.00 %)	8/16 (50.00 %)	21/37 (56.76 %)	2/5 (40.00 %)	8/12 (66.67 %)
4	MUDIVEDU DHARANI .	21DK2093	63/80 (78.75 %)	9/10 (90.00 %)	16/16 (100.00 %)	25/37 (67.57 %)	3/5 (60.00 %)	10/12 (83.33 %)
5	ALMAS UNNISA S .	21DK2095	64/80 (80.00 %)	9/10 (90.00 %)	14/16 (87.50 %)	30/37 (81.08 %)	2/5 (40.00 %)	9/12 (75.00 %)
6	VENKATESH A V .	21DK2096	31/80 (38.75 %)	4/10 (40.00 %)	11/16 (68.75 %)	12/37 (32.43 %)	1/5 (20.00 %)	3/12 (25.00 %)
Student Performance Threshold				50%	50%	50%	50%	50%
Count of Participating Students				6	6	6	6	6
Count of Students above Student Performance Threshold				3	6	4	3	5
COs Attainment				50.00%	100.00%	66.67%	50.00%	83.33%

K5501 - April 2024 Exam COs Attainment Chart :

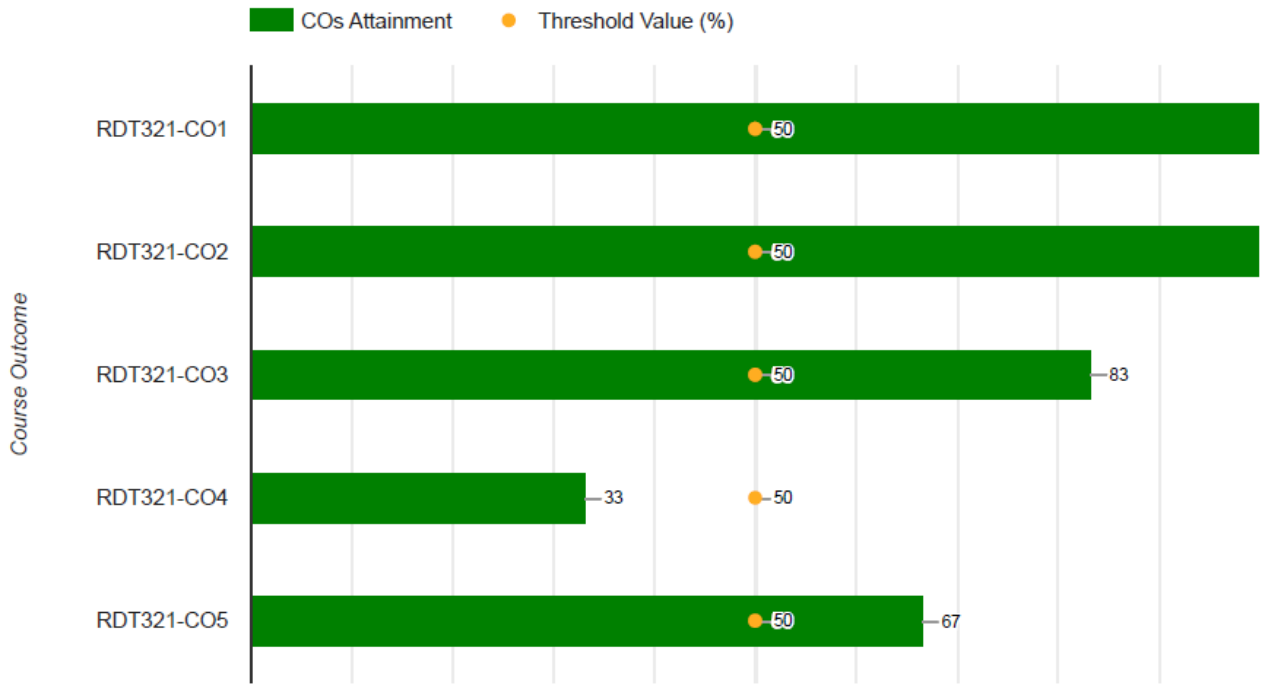
Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT311-CO4	Cumulative Marks for RDT311-CO6	Cumulative Marks for RDT311-CO5	Cumulative Marks for RDT311-CO2
1	ANIKISETTY MEGHANA .	21DK2088	58/80 (72.50 %)	19/27 (70.37 %)	20/26 (76.92 %)	17/24 (70.83 %)	2/3 (66.67 %)
2	C NITHIN .	21DK2089	42/80 (52.50 %)	13/27 (48.15 %)	13/26 (50.00 %)	13/24 (54.17 %)	3/3 (100.00 %)
3	FELIX SIMON .	21DK2091	44/80 (55.00 %)	11/27 (40.74 %)	13/26 (50.00 %)	18/24 (75.00 %)	2/3 (66.67 %)
4	MUDIVEDU DHARANI .	21DK2093	73/80 (91.25 %)	24/27 (88.89 %)	25/26 (96.15 %)	21/24 (87.50 %)	3/3 (100.00 %)
5	ALMAS UNNISA S .	21DK2095	71/80 (88.75 %)	24/27 (88.89 %)	25/26 (96.15 %)	20/24 (83.33 %)	2/3 (66.67 %)
6	VENKATESH A V .	21DK2096	38/80 (47.50 %)	13/27 (48.15 %)	12/26 (46.15 %)	12/24 (50.00 %)	1/3 (33.33 %)
Student Performance Threshold				50%	50%	50%	50%
Count of Participating Students				6	6	6	6
Count of Students above Student Performance Threshold				3	5	6	5
COs Attainment				50.00%	83.33%	100.00%	83.33%

K5502 - April 2024 Exam COs Attainment Chart :



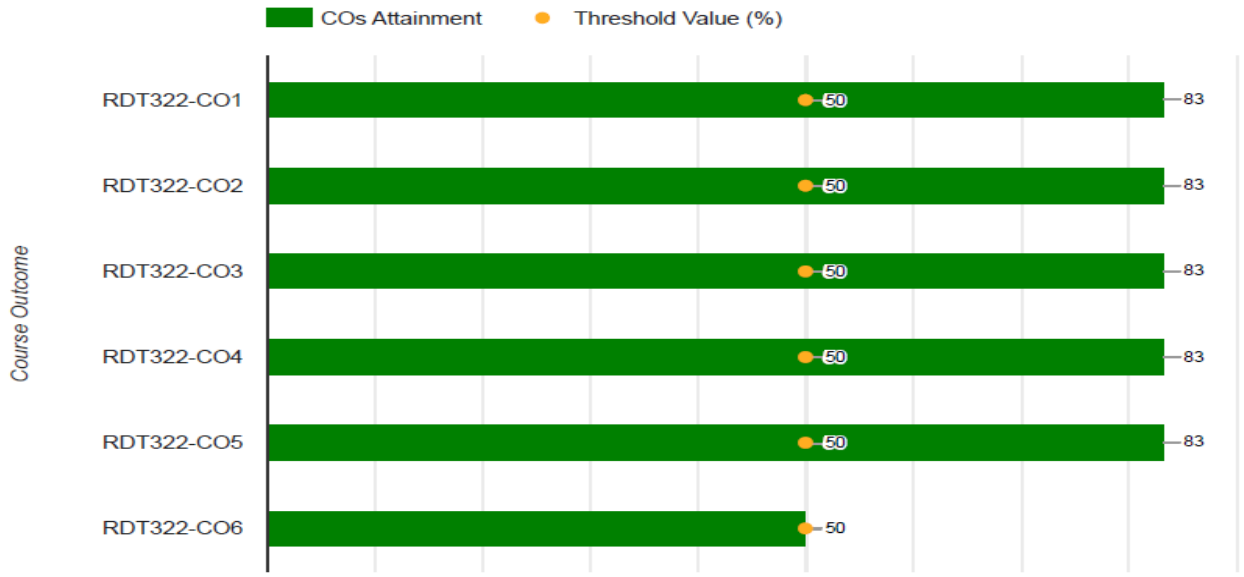
Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT312-CO5	Cumulative Marks for RDT312-CO4	Cumulative Marks for RDT312-CO1	Cumulative Marks for RDT312-CO7	Cumulative Marks for RDT312-CO6	Cumulative Marks for RDT312-CO3	Cumulative Marks for RDT312-CO2
1	ANIKISETTY MEGHANA .	21DK2088	51/80 (63.75 %)	17/25 (68.00 %)	9/14 (64.29 %)	5/8 (62.50 %)	3.5/5 (70.00 %)	3/5 (60.00 %)	10/17 (58.82 %)	3.5/6 (58.33 %)
2	C NITHIN .	21DK2089	35/80 (43.75 %)	11.5/25 (46.00 %)	5/14 (35.71 %)	4/8 (50.00 %)	2.5/5 (50.00 %)	2/5 (40.00 %)	8/17 (47.06 %)	2/6 (33.33 %)
3	FELIX SIMON .	21DK2091	36/80 (45.00 %)	10/25 (40.00 %)	8/14 (57.14 %)	2/8 (25.00 %)	2.5/5 (50.00 %)	2/5 (40.00 %)	7.5/17 (44.12 %)	4/6 (66.67 %)
4	MUDIVEDU DHARANI .	21DK2093	48/80 (60.00 %)	18.5/25 (74.00 %)	8.5/14 (60.71 %)	5/8 (62.50 %)	3/5 (60.00 %)	2/5 (40.00 %)	8.5/17 (50.00 %)	2.5/6 (41.67 %)
5	ALMAS UNNISA S .	21DK2095	45/80 (56.25 %)	17/25 (68.00 %)	6.5/14 (46.43 %)	4.5/8 (56.25 %)	2.5/5 (50.00 %)	2.5/5 (50.00 %)	9/17 (52.94 %)	3/6 (50.00 %)
6	VENKATESH A V .	21DK2096	35/80 (43.75 %)	8.5/25 (34.00 %)	7/14 (50.00 %)	4.5/8 (56.25 %)	2.5/5 (50.00 %)	2.5/5 (50.00 %)	7.5/17 (44.12 %)	2.5/6 (41.67 %)
Student Performance Threshold				50%	50%	50%	50%	50%	50%	50%
Count of Participating Students				6	6	6	6	6	6	6
Count of Students above Student Performance Threshold				3	4	5	6	3	3	3
COs Attainment				50.00%	66.67%	83.33%	100.00%	50.00%	50.00%	50.00%

K6511 - Nov 2024 Exam COs Attainment Chart :



Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT321-CO2	Cumulative Marks for RDT321-CO3	Cumulative Marks for RDT321-CO5	Cumulative Marks for RDT321-CO1	Cumulative Marks for RDT321-CO4
1	ANIKISETTY MEGHANA .	21DK2088	59.5/80 (74.38 %)	8/10 (80.00 %)	16/22 (72.73 %)	3/5 (60.00 %)	23.5/30 (78.33 %)	9/13 (69.23 %)
2	C NITHIN .	21DK2089	59/80 (73.75 %)	7/10 (70.00 %)	16.5/22 (75.00 %)	4/5 (80.00 %)	24.5/30 (81.67 %)	7/13 (53.85 %)
3	FELIX SIMON .	21DK2091	44/80 (55.00 %)	6/10 (60.00 %)	11/22 (50.00 %)	3/5 (60.00 %)	20/30 (66.67 %)	4/13 (30.77 %)
4	MUDIVEDU DHARANI .	21DK2093	46/80 (57.50 %)	5/10 (50.00 %)	14/22 (63.64 %)	4/5 (80.00 %)	17/30 (56.67 %)	6/13 (46.15 %)
5	ALMAS UNNISA S .	21DK2095	44/80 (55.00 %)	5/10 (50.00 %)	15/22 (68.18 %)	2/5 (40.00 %)	16/30 (53.33 %)	6/13 (46.15 %)
6	VENKATESH A V .	21DK2096	40/80 (50.00 %)	5/10 (50.00 %)	10/22 (45.45 %)	0/5 (0.00 %)	19/30 (63.33 %)	6/13 (46.15 %)
Student Performance Threshold				50%	50%	50%	50%	50%
Count of Participating Students				6	6	6	6	6
Count of Students above Student Performance Threshold				6	5	4	6	2
COs Attainment				100.00%	83.33%	66.67%	100.00%	33.33%

K6512 - Nov 2024 Exam COs Attainment Chart :



Sr No.	Name of the Student	Roll No	Performance	Cumulative Marks for RDT322-CO2	Cumulative Marks for RDT322-CO1	Cumulative Marks for RDT322-CO4	Cumulative Marks for RDT322-CO5	Cumulative Marks for RDT322-CO3	Cumulative Marks for RDT322-CO6
1	ANIKISETTY MEGHANA .	21DK2088	55/80 (68.75 %)	8/15 (53.33 %)	21/26 (80.77 %)	8/11 (72.73 %)	12/14 (85.71 %)	3/8 (37.50 %)	3/6 (50.00 %)
2	C NITHIN .	21DK2089	47/80 (58.75 %)	8/15 (53.33 %)	15/26 (57.69 %)	8/11 (72.73 %)	8/14 (57.14 %)	6/8 (75.00 %)	2/6 (33.33 %)
3	FELIX SIMON .	21DK2091	48/80 (60.00 %)	9/15 (60.00 %)	15/26 (57.69 %)	8/11 (72.73 %)	8/14 (57.14 %)	6/8 (75.00 %)	2/6 (33.33 %)
4	MUDIVEDU DHARANI .	21DK2093	64/80 (80.00 %)	12/15 (80.00 %)	21/26 (80.77 %)	9/11 (81.82 %)	11/14 (78.57 %)	7/8 (87.50 %)	4/6 (66.67 %)
5	ALMAS UNNISA S .	21DK2095	63/80 (78.75 %)	11/15 (73.33 %)	20/26 (76.92 %)	10/11 (90.91 %)	11/14 (78.57 %)	6/8 (75.00 %)	5/6 (83.33 %)
6	VENKATESH A V .	21DK2096	31/80 (38.75 %)	7/15 (46.67 %)	10/26 (38.46 %)	5/11 (45.45 %)	5/14 (35.71 %)	4/8 (50.00 %)	0/6 (0.00 %)
Student Performance Threshold				50%	50%	50%	50%	50%	50%
Count of Participating Students				6	6	6	6	6	6
Count of Students above Student Performance Threshold				5	5	5	5	5	3
COs Attainment				83.33%	83.33%	83.33%	83.33%	83.33%	50.00%