



SRI DEVARAJ URS ACADEMY OF HIGHER EDUCATION AND RESEARCH

(A Deemed to be University Declared under Section 3 of UGC Act, 1956)

Comprising Sri Devaraj Urs Medical College

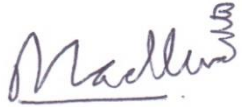
[Constituent Unit of Sri Devaraj Urs Educational Trust for Backward Classes (Regd.)]

TAMAKA, KOLAR-563103, KARNATAKA, INDIA

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(With effect from 2019-20 batches)

Choice Based Credit System Based Graduate Curriculum for Bachelor of Science in Cardiac Perfusion Technology


Dean
Faculty of Allied Health Sciences
Sri Devaraj Urs Academy of
Higher Education & Research
Tamaka, Kolar-563 101

Based on Approval BOM-41-2016,(Resolution No-XLI-05(3)/16) Dated-19/10/2016 Adopted
during commencement



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Structure of B.Sc. Cardiac Perfusion Technology Programme under CBCS scheme

Semester	Core courses (1-21)	Discipline specific elective (DSE)	Ability enhancement Compulsory Course (AEC)	Skill enhancement courses (SEC)	Open elective (OE)	Foundation course
I	1&2.Anatomy –I & II 3&4.Physiology – I & II	DSE-1 DSE-2 DSE-3 DSE-4	-	-	-	Basic Computer Application
II	5. Biochemistry 6. Microbiology 7. Pathology	DSE-1 DSE-2 DSE-3 DSE-4 DSE-5 DSE-6	Environmental science	-	-	English communication
III	8.Applied Pathology and Microbiology 9. Introduction to Cardiac Perfusion Technology 10.Applied Pharmacology 11. Medicine relevant to Cardiac Perfusion technology			SEC-1 (SAFE-I)	-	-
IV	12.Applied Pathology and Microbiology 13. Introduction to Cardiac Perfusion Technology 14.Applied Pharmacology 15. Medicine relevant to Cardiac Perfusion technology		Constitution of India	-	-	-
V	16. Cardiac Perfusion Technology –Clinical 17. Cardiac Perfusion Technology -Applied 18. Cardiac Perfusion Technology -Advance			SEC-2 Medical Ethics	-	-
VI	19. Cardiac Perfusion Technology -Clinical 20. Cardiac Perfusion Technology -Applied 21. Cardiac Perfusion Technology -Advance	-	Quality control	-	-	-
VII	Internship					