

KONGU ARTS AND SCIENCE COLLEGE

(An Autonomous Institution, Affiliated to Bharathiar University, Coimbatore)

ERODE - 638 107

DEPARTMENT OF BIOTECHNOLOGY

19VBTWM - WASTE WATER MANAGEMENT - REPORT(2019-2020)

Course Outcome Course Outcome	Name of the Value Added Course	WASTE WATER MANAGEMENT
Assistant Professor, Biotechnology Date Starting Date: 08.07.2019 Ending Date: 25.09.2019 Duration of the Course 40 Hours Total participants Enrolled 53 Successfully Completed 52 Type of Assessment Objective and Descriptive On Completion of this course the students will be able to CO1 Strengthen their knowledge about characteris and constituents of waste CO2 Understand the discharge of wastes from various domestic purposes and industrial sectors CO3 Efficiently involve in treatment of waste water CO4 Have an overview in applied treatment process of waste water CO5 Will understand the complications of polluting due to waste water and its control methods and a types of bioreactors used in treatment process Outcome Attainment 18 out of 27 Students scored above 60% of Marks Feedback Question Analysis — Questions Asked	Course code	19VBTWM
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Q. No. Parameters		ons Asked
	Q. No.	Parameters

The Course content was in line with my expectations Q1 General content of the Course Q2 The Course provided additional knowledge and skill Q3 Well-designed Practical sessions Q4 Schedule of the classes and other relevant details have been informed promptly Q5 Course materials provided were useful Q6

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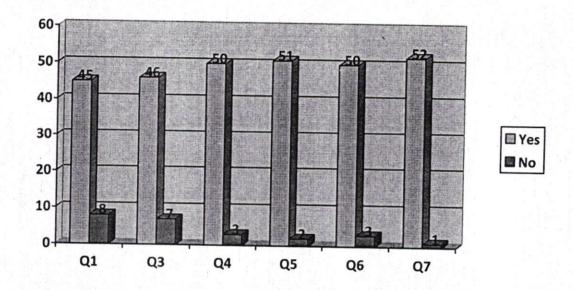


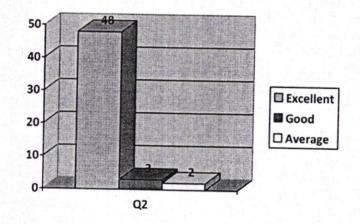
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DEPARTMENT OF BIOTECHNOLOGY 19VBTWM – WASTE WATER MANAGEMENT FEEDBACK RATINGS





R. S. Cirolter

Course Coordinator

ENCE COLLEGE

ERODE 638 107

(51)

Head of the Department
HEAD OF THE DEPARTMENT
DEPARTMENT OF BIOTECHNOLOGY KONGUART
KONGUARTS AND SCIENCE COLLEGE

(AUTONOMOUS) ERODE - 638 107. Principal

NANJANAPURAM, EL EL EVE

Dr. N. RAMAN

PRINCIPAL,

KONGU ARTS AND SCIENCE COLLEGE

(AUTONOMOUS)

NANJANAPURAM, ERODE - 638 107