

**THIRUMURUHAN S**

Course : B.E., Agricultural, 2022
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ACADEMIC DETAILS					
COURSE	SPECIALIZATION	INSTITUTE/COLLEGE	BOARD/UNIVERSITY	SCORE	YEAR
CLASS XII	SCIENCE	TVS MATRIC HIGHER SECONDARY SCHOOL, TVS NAGAR, MADURAI-3,TAMILNADU,INDIA	Tamil Nadu Board of Secondary Education (DGE)	901 MARKS	2018
CLASS X		TVS MATRIC HIGHER SECONDARY SCHOOL, TVS NAGAR, MADURAI-3,TAMILNADU,INDIA	Tamil Nadu Board of Secondary Education (DGE)	454 MARKS	2016
Subjects / Electives		IRRIGATION AND WATERSHED MANAGEMENT, FARM MACHINERY, CONTENT WRITER, FOOD PROCESSING ENGINEERING, INTERNET OF THINGS			
Technical Proficiency		Data Analytics, Data Entry Services, SEO Copywriting, Content Writing, Python			

SUMMER INTERNSHIP / WORK EXPERIENCE	
Content Developer, KwikFriend Educom pvt ltd	Aug 2021 - Oct 2021
Research Study of Indian Agriculture, 360 degree Research Foundation	Aug 2021 - Feb 2022
AGRICULTURE WORK, Dewrty Foundation	Oct 2020 - Dec 2020
AGRICULTURE WORK, Johndeere Jayaraj Tractors	Jul 2019 - Jul 2019

CERTIFICATIONS		
CERTIFICATION	CERTIFYING AUTHORITY	DESCRIPTION
Introduction To Internet Of Things	NPTTEL	From This Course I learned Internet of Things (IoT) And This Technology is presently a hot technology worldwide. Government, academia, and industry are involved in different aspects of research, implementation, and business with IoT different application domain verticals ranging from civilian to defence sectors. These domains include agriculture, space, healthcare, manufacturing, construction, water, and mining, which are presently transitioning their legacy infrastructure to support IoT. Today it is possible to envision pervasive connectivity, storage, and computation, which, in turn, gives rise to building different IoT solutions. IoT-based applications such as innovative shopping system, infrastructure management in both urban and rural areas, remote health monitoring and emergency notification systems, and transportation systems, are gradually relying on IoT based systems. Therefore, it is very important to learn the fundamentals of this emerging technology
ENTREPRENEURSHIP ESSENTIALS	NPTTEL	This course provides Me foundational knowledge on various aspects of entrepreneurial venture creation and management during its life-cycle. It has been designed to address multidisciplinary audiences. The objective of the course is to teach key issues faced by entrepreneurs and managers at different stages of the life-cycle of an enterprise and is relevant both for aspiring entrepreneurs and for decision makers in established enterprises
Dairy And Food Process and Products Technology	NPTTEL	This course Provides Me basics of dairy (liquid food) food processing and preservation technologies required in any dairy and food processing industries. The basic knowledge on dairy food processing is intermingled with most of the unit operations at some or other stage of processing. Since, this basic aspect of food processing and preservations not taught in most of the Agricultural engineering institutions elaborately, a comprehension of these aspects of processing and preservation will enrich the knowledge base of the students in general.
FARM MACHINERY	NPTTEL	From This course on Farm Machinery As a students of Agricultural Engineering This Corse made Me Practicing Machinery Manufacturing and The contents In This Corse comprises of basic principles and the use of modern technology, viz, Image Processing, Microcontrollers, Sensors and Embedded Systems. Design of horticultural machines and equipment are specially included considering the need of the hour. Suitable examples in the form of problems and their solutions are included for the Me to get clarity about the various concepts discussed on each topic. Use of machines Custom hiring and mechanization of small farms are also discussed under each level of mechanization for the readership to appreciate the importance of the machines used It is Nice Experience For Me In This Course
Thermodynamics	NPTTEL	

CERTIFICATIONS		
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Fundamentals of Food process engineering	NPTEL	From This Course I Learnt About Food Process engineering has become an important branch of applied engineering. Since post harvest processing is gaining impetus in our country, concepts of basic food structures and their processing are essential. Enormity of foods with their diverse as well as specic unique characteristics demands special processing treatments. At the same time being biological commodities, their processing needs to meet the safety requirements as well. This course has been designed to impart the fundamental concepts of Food rheology, as well as thermal/non-thermal processing of foods. Drying being the most common technique followed for food preservation, a detailed discussion on drying has been incorporated. Food freezing has been covered and few important unit operations of food engineering are discussed. A glimpse of non-thermal processing (High pressure processing, Pulsed electric That has also been included in the courses.
COMPETITIONS		
Essay Writing		Sep, 2020
Albatross20		Mar, 2020
ASPIRE2K19		Mar, 2019
CONFERENCES AND WORKSHOPS		
COLLEGE OF VETERINARY SCIENCES & ANIMAL HUSBANDRY CENTRAL AGRICULTURAL UNIVERSIT Organized by: NAHEP Date: Apr 2021 iConnect To Success Online Summer Vacation Training Organized by: TAFE Date: Jul 2020		
TEST SCORES		
TEST NAME	DATE OF EXAM	SCORE
TCS NQT	Dec 25, 2021	Score:1233/1800
LANGUAGES KNOWN		
Tamil, HINDI, ENGLISH		