





Amar Sewa Mandal's

Kamla Nehru Mahavidyalaya

Sakkardara Square, Nagpur-24
Re-accredited by NAAC with A+ grade (CGPA 3.53)
Department of Computer Science
Organizes



National Level QuestionPro On Online Teaching-Learning Method

Certificate No
SWZXEC-CE001460

Certificate of Participation

Date: 09/06/2021

This is to certify that B.Kavya
of BV Raju college has
participated in National Level Questionpro on "Online Teaching and Learning
Method" on 09/06/2021 Organized by the Department of Computer science, Kamla
Nehru Mahavidyalaya, Nagpur.

Adv. Abhijit Wanjarri
MLC & Secretary
Amar Sewa Mandal
Nagpur

Dr. Smeeta Wanjarri
Treasurer
Amar Sewa Mandal
Nagpur

Dr. Dilip S. Badwaik
Principal
Kamla Nehru Mahavidyalaya
Nagpur

Dr. Pradeep K. Butey
HOD, Dept. of Computer Science
Kamla Nehru Mahavidyalaya
Nagpur

Made for free with Certify'em

Sir C R REDDY COLLEGE (AIDED & AUTONOMOUS)

ELURU, ANDHRA PRADESH, INDIA - 534 007



(Affiliated to Adikavi Nannaya University
Thrice Accredited with 'A' Grade by NAAC, Bengaluru :: College with Potential for Excellence)
An ISO 9001 : 2015 Certified Institution)



IQAC & WOMEN DEVELOPMENT CELL

CERTIFICATE OF PARTICIPATION

Kavya

This is to certify that Prof / Dr / Mr / Mrs. / Ms.

from **B.V.Raju college** has participated in

National Online Quiz Competition conducted by IQAC and Women Development Cell, on 30-05-2020 and secured

95% Percentage.

S. HEMALATHA
Co-ordinator
Women Development Cell

Dr. P. PAUL DIWAKAR
Co-ordinator
Internal Quality Assurance Cell

Dr. K A EMMANUEL
Vice-Principal

Dr. K A RAMA RAJU
Principal



Shri Vishnu Engineering College for Women

Vishnupur, Bhimavaram (AUTONOMOUS)

Department of Computer Science and Engineering

A Five Day National Level Online Faculty Development Program

Applications of Machine Learning

15th - 19th June 2021



CERTIFICATE OF PARTICIPATION

PAFX70-CE000110

This is to certify that **Ms.B.Kavya** from **B.V.Raju college** has participated in A Five Day National Level Online Faculty Development Program On "Applications of Machine Learning" Organized by the Department of Computer Science & Engineering from 15-19, June-2021 of Shri Vishnu Engineering College for Women(A). He/She has cleared the end exam successfully.

Convener
Dr. P. Kiran Sree
HOD-CSE

Co-Patron
Dr. P. Srinivasa Raju
Vice-Principal

Patron
Dr. G. Srinivasa Rao
Principal

Made for free with Certify'em



Kamla Nehru Mahavidyalaya, Nagpur

(Reaccredited A+ grade with CGPA of 3.53)

THREE DAYS NATIONAL ONLINE FDP

on

ICT Tools for Effective Teaching Learning

Organized By

IQAC, Kamla Nehru Mahavidyalaya, Nagpur

Certificate of Participation

This is to certify that **V N V RADHA KRISHNA MURTY**

of **B V RAJU COLLEGE VISHNUPUR BHIMAVARAM** has participated in Three Days National Online FDP, on ICT Tools for Effective Teaching Learning, from 8-10th June, 2021 organized by IQAC, Kamla Nehru Mahavidyalaya, Nagpur.

Certificate no: QNPAAK-CE002150

Adv. Abhijit Wanjari
MLC & Secretary
Amr Sowa Mandal, Nagpur

Dr. D. S. Badwaik
Principal
Kamla Nehru Mahavidyalaya, Nagpur

Prof. W. B. Gurnale
Convener, FDP
Kamla Nehru Mahavidyalaya, Nagpur

Made for free with Certify'em



06/12/2020

BALLA NAGA SESHU

has successfully completed

Solar Energy Basics

an online non-credit course authorized by The State University of New York and offered through Coursera

Neal Abrams

Neal Abrams
Associate Professor

COURSE
CERTIFICATE



Verify at coursera.org/verify/Z8j7E3GFDYDS
Coursera has confirmed the identity of this individual and their participation in the course.



05/30/2020

BACHINA

has successfully completed

Astronomy: Exploring Time and Space

an online non-credit course authorized by University of Arizona and offered through Coursera

Chris Impey

Chris Impey
University Distinguished Professor
Deputy Department Head, Astronomy
University of Arizona

COURSE
CERTIFICATE



Verify at coursera.org/verify/5GMVHQAg8QR3
Coursera has confirmed the identity of this individual and their participation in the course.



YONSEI
UNIVERSITY

06/03/2020

Botta Kavya

has successfully completed

Wireless Communications for Everybody

an online non-credit course authorized by Yonsei University and offered through Coursera

Kwang-Soon Kim, Seong-Lyun Kim, Chan-Byoung Chae, Dae-Sik Hong, Song-Kuk Kim
School of Electrical & Electronic Engineering & Integrated Technology
Yonsei University

COURSE
CERTIFICATE



Verify at coursera.org/verify/5RS6YQVPTHRS
Coursera has confirmed the identity of this individual and their participation in the course.



05/23/2020

BACHINA

has successfully completed

Electric Power Systems

an online non-credit course authorized by University at Buffalo and The State University of New York and offered through Coursera

Ilya Grinberg, Professor
Engineering Technology
Buffalo State College

COURSE
CERTIFICATE



Verify at coursera.org/verify/S6SHGQVYTGZR
Coursera has confirmed the identity of this individual and their participation in the course.



06/09/2020

BALLA NAGA SESHU

has successfully completed

Safety in the Utility Industry

an online non-credit course authorized by University at Buffalo and The State University of New York and offered through Coursera

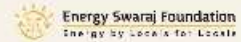
Richard Stempniak, Associate Professor
Engineering Technology
Buffalo State College

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/6C3BT56MQAEN
Coursera has confirmed the identity of this individual and their participation in the course.

HONOUR CODE
CERTIFICATE
SWIC1-4537



Certificate of Energy Literacy

this is to certify that

Balla Nagaseshu

has successfully completed a short course on **"Learn to Design your own Solar Home System"**.
The recipient get basic understanding of energy, power, electricity bill, and solar systems. The recipient can estimate the electricity needs of a home and design a solar system for the same. The certificate has been awarded as a part of **Energy Literacy Drive** of the Energy Swaraj Foundation.



12 June 2020

Date

Swati Kalwar
Chf. Executive Officer



The authenticity of this certificate can be validated at <https://energyswaraj.org/honor.php>



POTTI SRIRAMULU CHALAVADI MALLIKARJUNA RAO COLLEGE OF ENGINEERING & TECHNOLOGY

SPONSORED BY SKIPPY HINDU HIGH SCHOOLS COMMITTEE, ESTD : 1905
APPROVED BY AICTE, NEW DELHI, AFFILIATED TO JNTU KAKINADA
ACCREDITED BY NAAC, NBA 5- & TECH PROGRAMS - CSE, ECE & EE, ISO 9001:2015 CERTIFIED
7-3-6/1, RAGHAVA REDDY STREET, ONE TOWN, VIJAYAWADA - 520001
CONTACT : +91-866-2422442 / E-MAIL : principal@pccmr.ac.in / info@pccmr.ac.in
COLLEGE CODE : **PSCV** [EAMCET, ECET, ICET, POLYCET]



Certificate of Participation

E-Certificate ID:
NMMST2020J503



A National Level 3 Day Virtual Faculty Development Program on

“MOVING TO MASTER SCIENCE IN TECHNOLOGY (MMST: 2020)”

This is to certify that **Mr. VELURI NV RADHA KRISHNA MURTY**,
BV RAJU COLLEGE, VISHNUPUR, BHIMAVARAM has successfully participated in A National
Level 3 Day Virtual faculty development program on “**Moving to Master Science in
Technology (MMST:2020)**”, Organized by Freshmen Engineering Department from 18th
-20th June 2020.



Dr. A. BINDU MADHAVI
Convener

Dr. D. DURGA PRASAD
HOD

Dr. K. SRI RAMA KRISHNA
Principal

Dr. K. NAGESWARA RAO
Director

Sri. R. V. SUBBARAO
Secretary

JNTUK-University College of Engineering Vizianagaram



Department of Basic Sciences and HSS

Vizianagaram-535 003, Andhra Pradesh, India

Certificate of Participation

This is to certify that

VELURI NV RADHA KRISHNA MURTY

BV RAJU COLLEGE, VISHNUPUR, BHIMAVARAM

has successfully completed A Five Day Online National level Faculty Development
Programme on “**Characterization of Materials**” held from 3rd to 7th August,
2020, organized by Department of Basic Sciences and HSS, JNTUK-UCEV

Dr. G. J. Naga Raju
Convener

Prof. S. Kalesha Vali
Chairman

Prof. G. Swami Naidu
Principal, JNTUK-UCEV

Certificate of Completion

This is to certify that

Veluri Nv Radha Krisna Murty

from their Home, through IIT Bombay BodhiTree platform
successfully completed the

'Effective and Efficient Online Teaching in the Age of Corona, A Hands On Workshop'

on 17 May 2020

He/She has attended the interaction session and successfully completed both pre and post workshop online activities,
involving 3 days of video lectures and hands-on work.

This training was organised by the Teaching Learning Centre (ICT) at IIT Bombay,
funded by the Pandit Madan Mohan Malaviya National Mission on Teachers and Teaching (PMMNMTT), MHRD, Govt. of India



Prof. Kannan Moudgalya
Project Coordinator, Teaching
Learning Centre (ICT),
PMMNMTT, IIT Bombay



Prof. Bhaskaran Raman
Department of Comp.Sci and Engg.,
IIT Bombay



Prof. Kameswari Chebrolu
Department of Comp.Sci and Engg.,
IIT Bombay



Prof. Varsha Apte
Department of Comp.Sci and Engg.,
IIT Bombay



This training was made possible with help from Spoken Tutorial and FOSSEE Projects at IIT Bombay.
These Projects are funded by the National Mission on Education through ICT, MHRD, Govt. of India.

For details and verification,
scan the QR code



SRI Y.N.COLLEGE

(AUTONOMOUS)

(Affiliated to Adikavi Nannaya University)

Thrice Accredited by NAAC at 'A' Grade

Recognized by UGC as "College with Potential for Excellence"

Narsapur-534275, Andhra Pradesh



Certificate ID:
YNC11211007

Certificate of Participation

This certificate is presented to

Mr. B. S. Seshagiri Rao

of

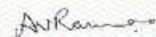
B. V. Raju College

for his/her active participation in the

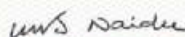
National Online Workshop on Nanomaterials

Organised by the Department of Physics in Association with IQAC

on 12th November, 2021



Dr. A V Ramana
Coordinator IQAC



Dr. V V S Naidu
Convener



Dr. R Parthasaradhi
Principal



Certificate of Participation

This Certificate is presented to


Mr. VELURI NV RADHA KRISHNA MURTY

B V RAJU COLLEGE, VISHNUPUR, BHIMAVARAM.

for active participation in the Five-Day International Online Faculty Development Programme on Emerging Trends in Nano Technology (ETNTI-2021) organized by the Department of Basic Science, Vishnu Institute of Technology(A), Bhimavaram AP in association with Physical Research Laboratory (PRL), Ahmedabad, Gujarat, from 9th - 13th November 2021.


Dr. G. Gangaraju
Convener


Dr. Amzar Hussain Laskar
Co-Convener


Dr. V. Rama Devi
HOD, BS


Dr. D. Suryanarayana
Director & Principal



KRISHNA UNIVERSITY

Machilipatnam, Andhra Pradesh, INDIA - 521001

**Two-day National Level Online Workshop on
"Google Tools To Online Teaching"**

Organized by

KRISHNA UNIVERSITY Dr.MRAR PG CENTRE, NUZVID

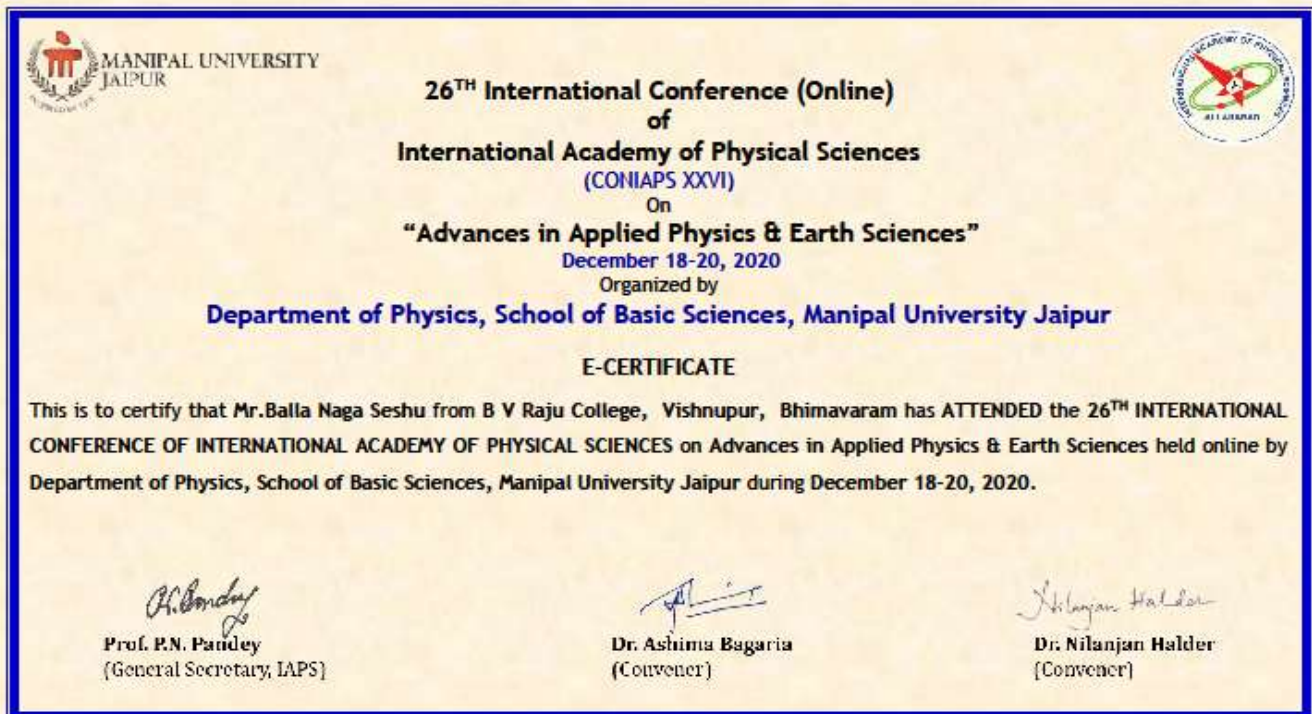
Certificate of Participation

This is to certify that Prof./Dr./Ms./Mr. **Mr. VELURI NV RADHA KRISHNA MURTY**
from the organization..... **BY RAJU COLLEGE, VISHNUPUR, BHIMAVARAM**
has actively participated in the Two-day National Level Online Workshop on
"Google Tools To Online Teaching" organized by Krishna University Dr.MRAR PG Centre,
Nuzvid, Krishna District, AP, during 26th & 27th August, 2020.


Convener
KRU Dr.MRAR PGs Centre
Nuzvid


Special Officer
KRU Dr.MRAR PGs Centre
Nuzvid


Registrar
Krishna University
Machilipatnam



KRISHNA UNIVERSITY

MACHILIPATNAM – 521001, KRISHNA DISTRICT, ANDHRA PRADESH

IN ASSOCIATION WITH

ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

TWO-DAY NATIONAL LEVEL WORKSHOP

ON

"MODERN METHODS FOR TEACHING – LEARNING PRACTICES"



Participation Certificate

This is to certify that

VELURI N V RADHA KRISHNA MURTY

Department of Physics & Electronics

B V Raju College

has Participated in the two-day online workshop on "Modern Methods for Teaching - Learning Practices" held during 12th & 13th of May 2020 organised by Krishna University .

Prof D. Suryachandra Rao
(Webinar Director)

Prof K. Krishna Reddy
(Registrar)

Prof K. B. Chandra Sekhar
(Vice Chancellor)



05/12/2020

VELURI N V RADHA KRISHNA MURTY

has successfully completed

How Things Work: An Introduction to Physics

an online non-credit course authorized by University of Virginia and offered through Coursera

Louis A Bloomfield
Professor and Associate Chair of Physics
University of Virginia

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/zHJF8FFN6TSS

Coursera has confirmed the identity of this individual and their participation in the course.



UNSW
SYDNEY

05/20/2020

**VELURI N V RADHA KRISHNA
MURTY**

has successfully completed

**Mechanics: Motion, Forces, Energy and Gravity,
from Particles to Planets**

an online non-credit course authorized by UNSW Sydney (The University of New South
Wales) and offered through Coursera

Professor Joe Wolfe, Dr Elizabeth J. Angstmann, and Mr Sebastian Fricke
School of Physics, Faculty of Science

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/Y7AGKTZUP753
Coursera has confirmed the identity of this individual and
their participation in the course.



THE UNIVERSITY OF TOKYO

05/23/2020

**VELURI N V RADHA KRISHNA
MURTY**

has successfully completed

From the Big Bang to Dark Energy

an online non-credit course authorized by The University of Tokyo and offered through
Coursera

Hitoshi Murayama
University Professor, Kavli Institute for the Physics and Mathematics of the Universe (Kavli IPMU)
Todai Institutes for Advanced Study (TODIAS)
The University of Tokyo

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/P6H3aZ8PCTVH
Coursera has confirmed the identity of this individual and
their participation in the course.



**UNIVERSITÉ
DE GENÈVE**

05/26/2020

**VELURI N V RADHA KRISHNA
MURTY**

has successfully completed

Particle Physics: an Introduction

an online non-credit course authorized by University of Geneva and offered through
Coursera

Martin Pohl, Mercedes Panofcia, Anna Sfyria
Département de Physique Nucléaire et Corpusculaire

**COURSE
CERTIFICATE**



Verify at [coursera.org/verify/\[\]3zEzHPDUDY](https://coursera.org/verify/[]3zEzHPDUDY)
Coursera has confirmed the identity of this individual and
their participation in the course.



05/28/2020

**VELURI N V RADHA KRISHNA
MURTY**

has successfully completed

Fundamentals of waves and vibrations

an online non-credit course authorized by École Polytechnique and offered through
Coursera

Professor Emmanuel de Langre
Olivier Doaré
Jean-François Semblat

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/FBWE99NUKR6A
Coursera has confirmed the identity of this individual and
their participation in the course.



THE UNIVERSITY
of **EDINBURGH**

05/30/2020

**VELURI N V RADHA KRISHNA
MURTY**

has successfully completed

**AstroTech: The Science and Technology behind
Astronomical Discovery**

an online non-credit course authorized by The University of Edinburgh and offered
through Coursera

Professor Andy Lawrence
School of Physics and Astronomy
University of Edinburgh

Prof Catherine Heymans
School of Physics and Astronomy
University of Edinburgh

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/PEzXSETzWZz
Coursera has confirmed the identity of this individual and
their participation in the course.

Caltech

06/06/2020

**VELURI N V RADHA KRISHNA
MURTY**

has successfully completed

The Evolving Universe

an online non-credit course authorized by Caltech and offered through Coursera

Professor S. G. Djorgovski
California Institute of Technology

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/HGMW8A9BNPX
Coursera has confirmed the identity of this individual and
their participation in the course.



06/08/2020

VELURI N V RADHA KRISHNA MURTY

has successfully completed

Astronomy: Exploring Time and Space

an online non-credit course authorized by University of Arizona and offered through Coursera

Chris Impey
University Distinguished Professor
Deputy Department Head, Astronomy
University of Arizona

COURSE
CERTIFICATE



Verify at coursera.org/verify/LYY4BMMXYWP6
Coursera has confirmed the identity of this individual and their participation in the course.



06/11/2020

VELURI N V RADHA KRISHNA MURTY

has successfully completed

Astro 101: Black Holes

an online non-credit course authorized by University of Alberta and offered through Coursera

Dr Sharon Morstnk
Associate Professor
Physics

COURSE
CERTIFICATE



Verify at coursera.org/verify/WAXBDTKMGTzF
Coursera has confirmed the identity of this individual and their participation in the course.



06/11/2020

VELURI N V RADHA KRISHNA MURTY

has successfully completed

Nuclear Reactor Physics Basics

an online non-credit course authorized by National Research Nuclear University MEPhI and offered through Coursera

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/7D5D252CW97E
Coursera has confirmed the identity of this individual and their participation in the course.



06/13/2020

VELURI N V RADHA KRISHNA MURTY

has successfully completed

Philosophy and the Sciences: Introduction to the Philosophy of Physical Sciences

an online non-credit course authorized by The University of Edinburgh and offered through Coursera

**COURSE
CERTIFICATE**



Professor Michela Masimi, Dr. Alasdair Richmond, Dr. Sullin Lavelle, Dr David Carmel, Dr Mark Sprevak, Professor Duncan Pritchard, Professor Andy Clark, Professor John Peacock, Professor Barbara Webb, Dr Kenny Smith, Dr Peggy Series, Louise Connolly, The University of Edinburgh

Verify at coursera.org/verify/KSQQTM7572HF
Coursera has confirmed the identity of this individual and their participation in the course.



06/22/2020

VELURI N V RADHA KRISHNA
MURTY

has successfully completed

**Mechanics of Materials I: Fundamentals of Stress
& Strain and Axial Loading**

an online non-credit course authorized by Georgia Institute of Technology and offered
through Coursera

Wayne E. Whiteman, Ph.D., P.E.
Senior Academic Professional
Woodruff School of Mechanical Engineering, Georgia Institute of Technology

COURSE
CERTIFICATE



Verify at coursera.org/verify/KQPDXF5LAVTA
Coursera has confirmed the identity of this individual and
their participation in the course.



06/28/2020

VELURI N V RADHA KRISHNA
MURTY

has successfully completed

**Engineering Systems in Motion: Dynamics of
Particles and Bodies in 2D Motion**

an online non-credit course authorized by Georgia Institute of Technology and offered
through Coursera

Wayne E. Whiteman, Ph.D., P.E. | Dr. Nelson Baker
Senior Academic Professional | Dean of Professional Education
Woodruff School of Mechanical Engineering
Georgia Institute of Technology

COURSE
CERTIFICATE



Verify at coursera.org/verify/DC2Y8j3VyGQP
Coursera has confirmed the identity of this individual and
their participation in the course.

Yale

07/17/2020

VELURI N V RADHA KRISHNA
MURTY

has successfully completed

The Science of Well-Being

an online non-credit course authorized by Yale University and offered through
Coursera



Laurie Santos
Professor
Psychology

COURSE
CERTIFICATE



Verify at coursera.org/verify/9QS5H8KADU7U
Coursera has confirmed the identity of this individual and
their participation in the course.

Caltech

07/31/2020

VELURI N V RADHA KRISHNA
MURTY

has successfully completed

The Science of the Solar System

an online non-credit course authorized by Caltech and offered through Coursera



Michael E. Brown
Professor of Planetary Astronomy
Caltech

COURSE
CERTIFICATE



Verify at coursera.org/verify/95K3M3XUUIFV
Coursera has confirmed the identity of this individual and
their participation in the course.

KAIST

08/03/2020

VELURI N V RADHA KRISHNA
MURTY

has successfully completed

Electrodynamics: Electric and Magnetic Fields

an online non-credit course authorized by Korea Advanced Institute of Science and Technology (KAIST) and offered through Coursera



Seungbum Hong,
Associate Professor
Materials Science and Engineering

COURSE
CERTIFICATE



Verify at coursera.org/verify/L4ZRLR2V2E6D
Coursera has confirmed the identity of this individual and
their participation in the course.



University of Colorado
Boulder | Colorado Springs | Denver | Anschutz Medical Campus

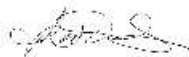
08/06/2020

VELURI N V RADHA KRISHNA
MURTY

has successfully completed

Fundamentals of Macroscopic and Microscopic
Thermodynamics

an online non-credit course authorized by University of Colorado Boulder and offered
through Coursera



John W. Daily
Department of Mechanical Engineering
University of Colorado at Boulder

COURSE
CERTIFICATE



Verify at coursera.org/verify/FF6TLJMQN7E
Coursera has confirmed the identity of this individual and
their participation in the course.



08/11/2020

VELURI N V RADHA KRISHNA
MURTY

has successfully completed

Nanotechnology and Nanosensors, Part 1

an online non-credit course authorized by Technion - Israel Institute of Technology and offered through Coursera

Prof. Hossam Haick
Head of the Laboratory for Nanomaterial-Based Devices (LNBD) and Volatile Biomarkers
Department of Chemical Engineering and Russell Berrie Nanotechnology Institute
Technion - Israel Institute of Technology

COURSE
CERTIFICATE



Verify at coursera.org/verify/L9Gz7NCJCL3N
Coursera has confirmed the identity of this individual and their participation in the course.



08/16/2020

VELURI N V RADHA KRISHNA
MURTY

has successfully completed

Nanotechnology and Nanosensors, Part 2

an online non-credit course authorized by Technion - Israel Institute of Technology and offered through Coursera

Prof. Hossam Haick
Head of the Laboratory for Nanomaterial-Based Devices (LNBD) and Volatile Biomarkers
Department of Chemical Engineering and Russell Berrie Nanotechnology Institute
Technion - Israel Institute of Technology

COURSE
CERTIFICATE



Verify at coursera.org/verify/UKQW9YBCPEQS
Coursera has confirmed the identity of this individual and their participation in the course.



08/17/2020

VELURI N V RADHA KRISHNA MURTY

has successfully completed

Introduction to Thermodynamics: Transferring Energy from Here to There

an online non-credit course authorized by University of Michigan and offered through Coursera

Arthur F. Thurnau Professor,
Mechanical Engineering, Aerospace Engineering

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/HQzQMqAV6ZB8
Coursera has confirmed the identity of this individual and their participation in the course.



**MACQUARIE
University**
SYDNEY · AUSTRALIA

08/24/2020

VELURI N V RADHA KRISHNA MURTY

has successfully completed

Big History: Connecting Knowledge

an online non-credit course authorized by Macquarie University and offered through Coursera

David Christian
Professor of History
Director, Big History Institute

David Baker
Associate Lecturer of Big History
Big History Institute

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/3ZQP3zL7PUzA
Coursera has confirmed the identity of this individual and their participation in the course.

VERIFIED

CERTIFICATE OF ACHIEVEMENT



早稲田大学
Waseda University

黒居 祥二
Shoji Yorii
Professor Emerita,
Distinguished Guest Research Professor,
Department of Physics, Director, Waseda
Institute for Space Science Observations
Waseda University

This is to certify that

NVR KRISHNA MURTHY V

successfully completed and received a passing grade in

**ASTRO112x: Cosmic Rays, Dark Matter, and the
Mysteries of the Universe**

a course of study offered by WasedaX, an online learning initiative of Waseda University.

edX VERIFIED CERTIFICATE
Issued July 11, 2020

VALID CERTIFICATE ID:
2EF52A57601434022c4469e9864288

JGi **JAIN**
FACULTY OF
ENGINEERING
AND TECHNOLOGY

DEPARTMENT OF PHYSICS

CERTIFICATE OF PARTICIPATION



This is to certify that

Veluri Nv Radha Krishna Murty
BV Raju College, Vishnupur, Bhimavaram

has participated in a THREE day Online Faculty Development Program on "Physics of Materials"
organized by Department of Physics, Faculty of Engineering & Technology,
JAIN (Deemed-to-be University), from 28th to 30th May 2020

Dr. Kiran K. S.
Convener

Dr. Benaka Prasad S. B.
Dean, Dept. of Basic Sciences

Dr. Hariprasad S. A.
Director, FET

Sri Aurobindo College of Commerce and Management



Village Jhande, Ferozpur Road, Ludhiana - 142021

Affiliated to Panjab University, Chandigarh
(Accredited with Grade 'A' by NAAC)

Certificate of Participation

This is to certify that Mr./Ms. **VELURI NV RADHA KRISHNA MURTY** of **BV RAJU COLLEGE VISHNUPUR BHIMAVARAM** has actively participated in the Professional Development webinar on "**A Hand on Approach for developing e-Content**" on 24th May, 2020, organized by **Sri Aurobindo College of Commerce and Management, Ludhiana**.

Certificate ID: SACCM240520512

Dr. Sushil Kumar
Director Education

Dr. Ajay Sharma
Principal

TCS iON | Digital Learning Hub
Learn, Share, Collaborate

TATA CONSULTANCY SERVICES

This is to certify that
Kiran Bachina
has successfully completed
Career Edge - Knockdown the Lockdown
online course offered by TCS iON

Start Date: 01 May 2020 | End Date: 03 May 2020

Topics:

- Communication Skills ■ Presentation Skills ■ Soft Skills ■ Career Guidance Framework ■ Resume Writing
- Group Discussion Skills ■ Interview Skills ■ Business Etiquette ■ Effective Email Writing ■ Telephone Etiquette
- Accounting Fundamentals ■ IT Foundational Skills ■ Overview of Artificial Intelligence* (Source: NPTEL)



Mehul Mehta
Global Delivery Head, TCS iON



VSM COLLEGE (AUTONOMOUS) RAMACHANDRAPURAM

ACCREDITED BY NAAC 'B' GRADE (2.69 CGPA) SECOND CYCLE

ISO CERTIFIED 9001 : 2015

All India 93rd Rank in NIRF (2017) by MHRD

Affiliated to Adikavi Nannaya University, Rajamahendravaram



E-Certificate

This is to certify that Prof./Dr./Mr./Ms./Mrs. VELURI N V RADHA KRISHNA MURTY, Lecturer
BV RAJU COLLEGE, VISHNUPUR, BHIMAVARAM has

participated in Two-Day state level Online Workshop on "Learning Management System(LMS) An Introduction to Google Classroom" on 1st & 2nd August, 2020



K.Madhura Meenakshi
Director

M. Phani Kumar
Convener

S. Manikanta
Coordinator

N.S.V. Kiran Kumar
Principal

VSMLMS0296



B V RAJU COLLEGE



CERTIFICATE OF PARTICIPATION

This certificate is given to
V N V RADHA KRISHNA MURTY

for attending the webinar on "Nation Educational Policy - 2020"
organized by B V Raju College on 15-11-2020.

Convener

Principal



ISO 9001:2015

NAAC 'A' Grade Cycle 3

K.B.N. COLLEGE (AUTONOMOUS)

Sponsored by S.K.P.V.V. Hindu High Schools' Committee, Kothapeta, Vijayawada - 520001.
A College with Potential for Excellence (CPE) All India 98th Rank in NIRF by MHRD (2017)

Certificate Of Participation

This is to certify that Mr./Ms./Dr./Prof. VELURI N V RADHA KRISHNA MURTY of
B V RAJU COLLEGE, VISHNUPUR, BHIMAVARAM College
has participated in **One-Week Virtual Faculty Development Programmes (Under Autonomous Funds)** on
"RESEARCH DESIGN, ETHICS & METRICS" organized by **Internal Quality Assurance Cell**
(IQAC) and **Research Promotion & Monitoring Cell, K.B.N. College, Vijayawada** from 18th to 23rd October, 2021.

Convener

Principal



ADIKAVI NANNAYA UNIVERSITY
 RAJAMAHENDRAVARAM, ANDHRA PRADESH, INDIA - 533296



Certificate Of Participation

This is to certify that VELURI NV RADHA KRISHNA MURTY , LECTURER

BV RAJU COLLEGE, VISHNUPUR, BHIMAVARAM

has participated in 1 Week International Faculty Development Programme on
 " Enhancing Digital Proficiency: A Platform for Refining the Research and
 Teaching Skills " on the dates 12th - 16th, August 2020.

DR.B. KEZIA RANI
 CONVENER
 NSS, CO-ORDINATOR
 ADIKAVI NANNAYA UNIVERSITY

DR.D. AJAY RATHAN
 CO - CONVENER
 ASST.PROFESSOR, DCMS
 ADIKAVI NANNAYA UNIVERSITY

PROF.B. GANGA RAO
 REGISTRAR
 ADIKAVI NANNAYA UNIVERSITY

PROF.M. JAGANNADHA RAO
 VICE CHANCELLOR
 ADIKAVI NANNAYA UNIVERSITY





Department of
Basic Sciences & HSS



JNTUK-UCEV
Vizianagaram

Certificate of Participation

This is to certify that

VELURI NV RADHA KRISHNA MURTY

BV RAJU COLLEGE, VISHNUPUR, BHIMAVARAM

actively participated in A National Level Webinar on “Surface Characterization using X-ray Photoelectron Spectroscopy (XPS)” by Dr. Sreedhar Bojja, Senior Principal Scientist, CSIR-IICT, Hyderabad, held on 22nd August 2020, organized by Department of Basic Sciences and HSS, JNTUK-UCEV.

Dr. G. J. Naga Raju
Coordinator

Prof. S. Kalesha Vali
Convener

Prof. G. Swami Naidu
Chairman & Principal



ed/101/2020

Kadambala K J Chakravarty

has successfully completed

How Things Work: An Introduction to Physics

an online non-credit course authorized by University of Virginia and offered through
Coursera.

Scott A. Brinkfield
Professor and Associate Chair of Physics
University of Virginia

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/C4RRK6427646
Coursera has verified the identity of this individual and
their participation in the course.



clean
seas
Keep the Oceans
and Seas Clean



The Young
Leaders Plastic
Challenge



Certificate

This is to certify that

Mr. Kiran Bachina

*has completed the Entry Level of the
Tide Turners Plastic Challenge.*

Nani Barait
Chief - Youth and Education Alliance
United Nations Environment Programme

Radhika Suri
Director - Environment Education
WWF - India

Kartikeya V. Sarabhai
Director
Centre for Environment Education

Mona Mathur
Founder CEO
Million Sparks Foundation





May 25, 2020

Botta Kavya

has successfully completed

AI For Everyone

an online non-credit course authorized by DeepLearning.AI and offered through Coursera

Andrew Ng
Founder, DeepLearning.AI
Co-Instructor, Coursera

COURSE
CERTIFICATE



Verify at coursera.org/verify/AJ4376H4LSK
Coursera has confirmed the identity of this individual and their participation in the course.



**THE UNIVERSITY
of EDINBURGH**

05/24/2020

Kadambala K J Chakravarty

has successfully completed

**AstroTech: The Science and Technology behind
Astronomical Discovery**

an online non-credit course authorized by The University of Edinburgh and offered through Coursera

A. Lewis
Professor of Physics
School of Physics and Astronomy
University of Edinburgh

Prof. Catherine Donnan
School of Physics and Astronomy
University of Edinburgh

COURSE
CERTIFICATE



Verify at coursera.org/verify/YM8yPRL4SHU
Coursera has confirmed the identity of this individual and their participation in the course.



Y.V.N.R. GOVERNMENT DEGREE COLLEGE

(NAAC GRADE "B+" CGPA : 2.61)

AFFILIATED TO KRISHNA UNIVERSITY

KAIKALURU - 531 333, KRISHNA DIST. A.P.



13th & 14th
November 2021

**International Webinar on
RESEARCH METHODOLOGY**

Organised by : **Depts of Physics, Chemistry**
In Association with : **IQAC**



Certificate

This is to certify that Prof. / Dr. / Mr. / Ms. B. S. Seshagiri Rao
Professor / Asso. Prof. / Asst. Prof. / Research Scholar / Student of Electronics
University / College B. V. Raju College, Bhimavaram
has participated in International Webinar on "RESEARCH METHODOLOGY".


Sri N. Srinivasa Rao
ORGANISING SECRETARY


Sri K. Ramesh
ORGANISING SECRETARY


Dr. R. Jala Babu
IQAC, CO-ORDINATOR


Dr. B. Raghunatha Reddy
PRINCIPAL