



Available courses

Free and Open Courses



CEMCA_BRAOU Micro Credential Courses



CEMCA_BRAOU Micro Credential Courses



?

Creating accessible interactive
OER with H5P for STEM
Educators in Bilingual (English
and Telugu Languages)
Created as part of OE4BW 2025
Projects. [Registrations Open.](#)



Pushpa Chakrapani G
Facilitator



Dr. Kishore Mendam
Facilitator



Sallye Parsley
Facilitator



T Sushumna Rao
Facilitator



Rabindranath Solomon
Facilitator



Kumar Yerkala
Facilitator

CEMCA_BRAOU Micro Credential
Courses

Basics of Programming with Python

This course is aimed to provide
the comprehensive
understanding of the fundamental
building blocks of Python
programming to write meaningful
programs. This course is the part
of the CEMCA-BRAOU
collaborative project and
licensed under the [Creative
Commons Attribution-Share
Alike 4.0 International.](#)

*You can access the course content
as a guest. For full Course access
[please register.](#)*



V.N. Battu
Teacher

CEMCA_BRAOU Micro Credential
Courses



Human Health, Disease and Its Management-Basics

The "Human Health, Disease and
Its Management" course aims to
provide a comprehensive
understanding of the human health
conditions, and how to manage
and promote well-being. **This
Course is a part of the CEMCA-
BRAOU collaborative project
and licensed under the [Creative
Commons Attribution-Share
Alike 4.0 International.](#)**

*You can access the course content
as a guest. For full Course access
[please register.](#)*



Dr. Kishore Mendam
Teacher

CEMCA_BRAOU Micro Credential
Courses



Workshop_Designing Micro-Credentials with Moodle

This course is intended to introduce the basics of Micro-Credential Course management to DrBRAOU Faculty members.



COEL BRAOU

Facilitator



T Sushumna Rao

Facilitator



Sushumna Rao Tadinada

Facilitator

साहित्यिक एवं साहित्येतर अनुवाद
यह पाठ्यक्रम अनुवाद के अर्थ, स्वरूप, प्रकार एवं महत्त्व को रेखंकित करता है। इस पाठ्यक्रम के माध्यम से शिक्षार्थी अनुवाद के प्रकार एवं उनके व्यवहारिक पक्ष का ज्ञान प्राप्त कर सकता है। इस पाठ्यक्रम की समय अवधि एक तीन घंटे हैं।

यह पाठ्यक्रम क्रिएटिव कॉमन्स एट्रिब्यूशन-शेयर अलाइक 4.0 इंटरनेशनल के अंतर्गत लाइसेंस प्राप्त है।

You can access the course content as a guest. For full Course access please register.



AVINASH K

Teacher

గణితశాస్త్ర బోధనకు ప్రణాళిక రచన
"గణితశాస్త్ర బోధనకు ప్రణాళిక రచన " అనే పేరుతో ఉన్న ఈ మైక్రో-కోర్సు, CEMCA-BRAOU సహకార ప్రాజెక్ట్‌లో భాగం. This Course is licensed under the Creative Commons Attribution-Share Alike 4.0 International. ఈ కోర్సు పూర్తి చేసిన అభ్యర్థులు తరగతి గదిలో భావ ప్రసార నైపుణ్యాలను ఉపయోగించి తరగతి గదిని సమర్థవంతంగా నిర్వహించగలుగుతారు. పాఠ్య ప్రణాళిక అమరికతో గణితశాస్త్ర బోధనకు ప్రణాళిక రచన చేయగలుగుతారు. తరగతి గదిలో వనరులను అనుసంధానం చేయడం మరియు ప్రాతినిధ్య పరచడంలో నైపుణ్యాన్ని ప్రదర్శించగలుగుతారు.

You can access the course content as a guest. For full Course access please register.



Dr.PADALA LAXMAN

Teacher



Biofertilizers Technology

This two-credit skill course explores the science, technology, and application of biofertilizers as eco-friendly alternatives to chemical fertilizers. It focuses on the role of beneficial microorganisms in improving soil fertility, nutrient availability, and sustainable agricultural productivity. The course integrates both theoretical concepts and practical aspects, with an emphasis on large-scale production, commercialization, and future strategies for biofertilizer use in India.



Kumar Yerkala
Teacher



Zoology: Physiology and Biochemistry, BS519Z00-E , SEM-V, Core

This Course is to explain, the "Human Physiology". Human physiology is a sub-section of biology, covering a range of topics that include organs, anatomy, cells, biological compounds, and how they all interact to make life possible. It's the study of the human body's functions in health and disease. It also studies the mechanical, physical, and biochemical functions that determine an individual's health.



Dr. Kishore Mendam
Facilitator

Contact us



Follow us

 Contact site support

You are not logged in. (Log in)

Data retention summary

Get the mobile app



Get the mobile app

This theme was proudly developed by

conecti.me