



CENTRE FOR DISTANCE AND ONLINE EDUCATION

MAHARAJA SRIRAM CHANDRA BHANJA DEO UNIVERSITY

Sriram Chandra Vihar, Takatpur, Baripada, Mayurbhanj-757003

ADMISSION NOTIFICATION

The Centre for Distance and Online Education (CDOE), Maharaja Sriram Chandra Bhanja Deo University, invites applications from eligible candidates for admission to various Certificate Courses offered through the Centre.

A. ABOUT CERTIFICATE COURSES

A focused, short-term academic programme designed to provide specialised knowledge and skill development in a chosen field.

Academic Engagement: 36 Hours

Credits: 2

Eligibility: Graduation in any discipline

Course Fee: 1,000/-

Mode: Hybrid Mode (Online/ Offline)

Criteria: Minimum 25 students to start the course

Registration link: <https://forms.gle/NNyCNFTUXypvru3y9>

B. ACCOUNT DETAILS FOR PAYMENT:

Account Name	CERTIFICATE COURSE, CDOE
Account Number	551010210000202
IFSC Code	BKID0005510

C. LIST OF CERTIFICATE COURSES AND OFFERING DEPARTMENT

Sl. No.	Offering Department	Name of The Certificate Course
1	Yoga	Food And Nutrition
		Yoga Therapy
		Caregivers and Geriatric Care
		Community Health & Wellness Educator
2	Political Science	Human Rights: Ideas And Concepts
3	History	Feminist Thought And Historical Movement
		Travel & Tourism Operations
4	Anthropology And Tribal Studies	Tribal Development
		Dermatoglyphic Analysis
5	Education	Innovative Pedagogy And Educational Practices
6	Commerce	Consumer Protection
7	Social Work	NGO Management
		Anti Human Trafficking & Criminal Justice System
		Adolescent Health And Counseling
		Social Work Counseling
8	Sanskrit	Manuscriptology
9	Odia	Folk Literature
10	Santali	Santali Language
11	English	Communication Skills
12	Economics	Research Methodology For Social Science
		Data Base And Data Analysis In Research
13	Computer Science	Core JAVA Programming
14	MBA	Health Insurance

		Business Environment and Law
15	Biotechnology	Clinical Biochemistry and Molecular Diagnostic
16	Botany	Assessment of Biodiversity & Conservation
17	Chemistry	Analytical Instrumentation Technique
18	Computer Application	“C”
19	Library & Information Science	Organization and Processing of Library Resources
20	Mathematics	Operations Research
21	Physics	Physics with SCILAB
22	Remote Sensing and Geographic Information System	Basic Principles of Remote Sensing and Applications
23	Wildlife Biology and Conservation	Environmental Impact Assessment (EIA) and Management Plan (EMP)
24	Zoology	Advanced Molecular Biology