



St Xavier's College
(Autonomous), Kolkata
Host Institution



MHRD



UGC



CEC



EMRC
Kolkata

course name

Indian Government & Politics

POLITICAL SCIENCE

FREE Registration

Course starts on Jan. 10, 2022
Course ends on Mar. 31, 2022

Number of Credits: 4

Enroll and learn as per your convenience

ABOUT THE COURSE

This course focuses in detail on the political processes and the actual functioning of the political system. It simultaneously studies in detail the political structure, both constitutional and administrative. It emphasizes local influences that derive from social stratification of castes and jatis, from language, religion, ethnic and economic determinants and critically assesses its impact on political processes. It analyzes the major contradictions of the Indian Political process along with the assessment of their successes and failures.

44 modules

MOOCS

Massive Open Online Course



REGISTRATION OPEN

https://onlinecourses.swayam2.ac.in/cec22_hs32/preview

Course Coordinator:

Arundhati Bhattacharya

University of Burdwan, West Bengal

Producer: Indrani Chakrabarti

Visit www.swayam.gov.in and search in the Course Catalogue for Indian Government & Politics in Political Science and click to register.



5 Day Faculty Development Program (FDP)

AICTE Training and Learning (ATAL) Academy



GNSS/ NavIC and Applications

Lecture YouTube Links

Date/ Day	Session #1	Session #2	Session #3
21/09/2021	Inauguration and Keynote Address (Keynote Address by Sh H K Ratha, Director, ITR-DRDO, Min of Defence) https://youtu.be/DeZYVHWzUb0	Introduction to GNSS Dr Anindya Bose, BU https://youtu.be/XY5BIQgNYrA	GNSS and NavIC- Constellations, Applications and Research areas Sh Atul P Sukla, Former SAC, ISRO https://youtu.be/8xHjrn6VZvs
22/09/2021	(i) QZSS- history, current scenario and related issues and (ii) Concept of RTK, MADOCA-PPP, implementation, applications and low-cost RTK Dr Dinesh Manandhar, Tokyo Univ., Japan https://youtu.be/aNBu0Izais4	Galileo: history, development, current status and future Mr Rainer Horn SpaceTech Partners, Belgium https://youtu.be/lmLkELgNwBQ https://youtu.be/Dx0Gza6pYxU	GNSS Time Transfer Applications Dr P Banerjee, Former NPL, New Delhi https://youtu.be/IvD_ibVrwcE
23/09/2021	GNSS positioning techniques (SPS, PPP) and GNSS software receivers Dr Ivan Petrovski, ip-Solutions, Japan https://youtu.be/Aprxr8JP2eU	GNSS Error Sources, Interference and Multipath Issues Dr Shweta N Shah, SVNIT, India https://youtu.be/I8fRweFD_c0	GLONASS: Present Status and future Mr Alexei Zinoviev, NTLab, Lithuania https://youtu.be/pbb-D1eIxGI
24/09/2021	Value and Ethics in Education Swami Suparnanandaji, RKMIC, Kolkata https://youtu.be/84Oi0wfY4A0	GNSS Industry: Global and India Mr V Krish, IIRA, India https://youtu.be/wAD7XclvIGY Col V S Velan, Elena Geosystems, India https://youtu.be/PJ7PvNPik1Y	GNSS Industry: Product Showcasing by manufacturers NTLab, uBLOX, Leica, Trimble, V3NOVOUS https://youtu.be/rOfNkuBqgdc
25/09/2021	GNSS for Atmospheric Research Dr Nirvikar Dashora, NARL, Gadanki https://youtu.be/7C0Lr4Goz1o	NavIC for Atmospheric Research Dr Saurabh Das, IIT, Indore https://youtu.be/ufDJhRJ_sJU	GNSS Hands On GNSS Laboratory, Burdwan University https://youtu.be/rZPXqM-0EYU

Organized by

GNSS Laboratory, Department of Physics, The University of Burdwan, Golapbag, Burdwan 713 104, West Bengal

Web: <http://bugnss.in>

Application No./Course Code	Thrust Area_Name	Particulars	youtube Video Link (Paste link against the respective)
1584127858/ 116	Sensors Technology	Day1_Session1	https://youtu.be/dheAR_13FdE
		Day1_Session2	https://youtu.be/pSxGjxmFo4
		Day1_Session3	https://youtu.be/81-4fFXfhcg
		Day2_Session1	https://youtu.be/-Dn1qE2dwjY
		Day2_Session2	https://youtu.be/ZIRPSy1llws
		Day2_Session3	https://youtu.be/kPWMCZaGVdU
		Day3_Session1	https://youtu.be/Cc51eteoSf8
		Day3_Session2	https://youtu.be/bQHrFs3FpAA
		Day3_Session3	https://youtu.be/_835rt_AGcM
		Day3_Session 4	https://youtu.be/kzvAMD-EeBo
		Day4_Session1	https://youtu.be/lVqg8NFgE5Q
		Day4_Session2	https://youtu.be/wHgxfCK65Q
		Day4_Session3	https://youtu.be/U-wFPbYkCAo
		Day5_Session1	https://youtu.be/Srv2ziFBJag
		Day5_Session2	https://youtu.be/mk5PEh3egJw
		Day5_Session3	https://youtu.be/hqrR45QKO4g

Subject: Tourism & Hospitality



**Production of Courseware
-Content for Post Graduate Courses**

Paper 01: Tourism and Hospitality: Concept, Component, Status and Trends

Module 21: Multiplier Effects of Tourism



THE DEVELOPMENT TEAM

Principal Investigator

Prof. S. P. Bansal,

Vice Chancellor, Indira Gandhi University, Rewari

Co-Principal Investigator

Dr. Prashant K. Gautam,

Director, UIHTM, Panjab University, Chandigarh

Paper Coordinator

Prof. Sampada Kumar Swain

Amarkantak University, M.P.

Content Writer

Dr. Dilip Kumar Das

Department of Tourism Management

The University of Burdwan, Burdwan, West Bengal

Content Reviewer

Prof. Jayanta Kumar Parida

Department of Commerce

Utkal University, Vani Vihar, Bhubaneswar

ITEMS	DESCRIPTION OF MODULE
Subject Name	Tourism and Hospitality
Paper Name	Tourism and Hospitality: Concept, Component, status and Trends
Module Title	Multiplier Effects of Tourism
Module Id	Module no -21
Pre- Requisites	Basic knowledge about Multiplier and its effects of Tourism
Objectives	To study the meaning, concept types and its effects of multiplier including its limitations on Tourism Industry
Keywords	MPC, Induced expenditure, effective demand, leakages, MPS

TABLE OF CONTENTS	
1.	Learning Outcomes
2.	Introduction to Multiplier
3.	Concept of Multiplier
3.1	Meaning of Multiplier
3.2	Assumptions to Multiplier
3.3	Mathematical Derivations of Multiplier
3.4	Leakages of Multiplier
3.5	Role of Marginal Propensity to Consume
4.	The Concept of Tourism Multiplier
4.1	Diagrammatic Representation of Multiplier
4.2	Types of Multiplier
4.3	Use of Multiplier in Tourism
4.4	Methods to calculate Multiplier Types of Tourism Multiplier
4.5	Limitations of Tourism Multiplier
5.	Summary

JAMIA MILLIA ISLAMIA

(A Central University by an Act of Parliament)

CENTRE FOR CULTURE, MEDIA & GOVERNANCE (CCMG)

1st Floor, Nelson Mandela House, Mujeeb Bagh, Jamia Nagar, New Delhi - 110025
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E-mail: biswas.das@gmail.com, skarimi@jmi.ac.in



جامیہ
میلیہ
اسلامیہ

3rd August 2017

Certificate

This is to certify that **Dr. Saswati Gangopadhyay**, Associate Professor, Department of Mass Communication, University of Burdwan, Burdwan, West Bengal has contributed thirteen e-PG modules as a first author in the paper- '**Gender, Media and Society**' under the subject **Media and Communication Studies** for the E-PG Pathshala programme jointly initiated by MHRD-GOI, UGC and INFLIBNET

Titles of the modules as follows-

Titles	Author	Co-Author
<i>Media impact and Gender</i>	<i>Dr. Saswati Gangopadhyay</i>	<i>Mr Soumya Dutta</i>
<i>Media and the 'Fair Sex'</i>	<i>Dr. Saswati Gangopadhyay</i>	<i>Mr Soumya Dutta</i>
<i>Men and Media Representation</i>	<i>Dr. Saswati Gangopadhyay</i>	<i>Ms Shabarni Basu</i>
<i>Media Representation of the Third Gender</i>	<i>Dr. Saswati Gangopadhyay</i>	<i>Ms Shabarni Basu</i>
<i>Media and Gratification of Women's Needs</i>	<i>Dr. Saswati Gangopadhyay</i>	<i>Ms Shabarni Basu</i>
<i>Media and women activism</i>	<i>Dr. Saswati Gangopadhyay</i>	<i>Mr Soumya Dutta</i>
<i>Mobile Communication and Women</i>	<i>Dr. Saswati Gangopadhyay</i>	<i>Mr Lokesh Chakma</i>
<i>Use of ICT for empowerment of women</i>	<i>Dr. Saswati Gangopadhyay</i>	<i>Mr Utsav Chatterjee</i>
<i>Self Help Groups and NGOs</i>	<i>Dr. Saswati Gangopadhyay</i>	<i>Ms Shabarni Basu</i>
<i>Gender, Reproductive Health and Communication</i>	<i>Dr. Saswati Gangopadhyay</i>	<i>Mr Soumya Dutta</i>
<i>Violence against Women : Issues, Legal Redressals and the Importance of Media Sensitisation</i>	<i>Dr. Saswati Gangopadhyay</i>	<i>Mr. Utsav Chatterjee</i>
<i>Women's health and hygiene: A Third World Perspective</i>	<i>Dr. Saswati Gangopadhyay</i>	<i>Ms Priyanka Roy</i>
<i>Gender, Media and Ethnic Representation</i>	<i>Dr. Saswati Gangopadhyay</i>	<i>Ms Shabarni Basu</i>

Prof. Biswajit Das

Director, Centre for Culture, Media and Governanace

Jamia Millia Islamia, New Delhi

And (Principal Investigator, e-PG Pathshala, Media and Communication Studies)

HBCU'S "WE CAN'T BREATHE" THINK TANK" REPORT

CHAired BY

DR. CIHAN COBANOGLU

University of South Florida

DR. DEANNE WILLIAMS-BRYANT

Bethune-Cookman University



DECEMBER 2020 |

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HBCU'S "WE CAN'T BREATHE" THINK TANK" REPORT

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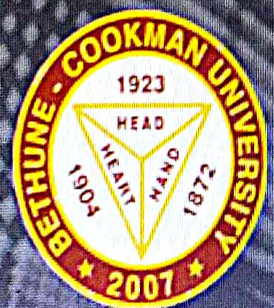
Bethune-Cookman University



UNIVERSITY of

SOUTH FLORIDA M3 CENTER

Muma College of Business

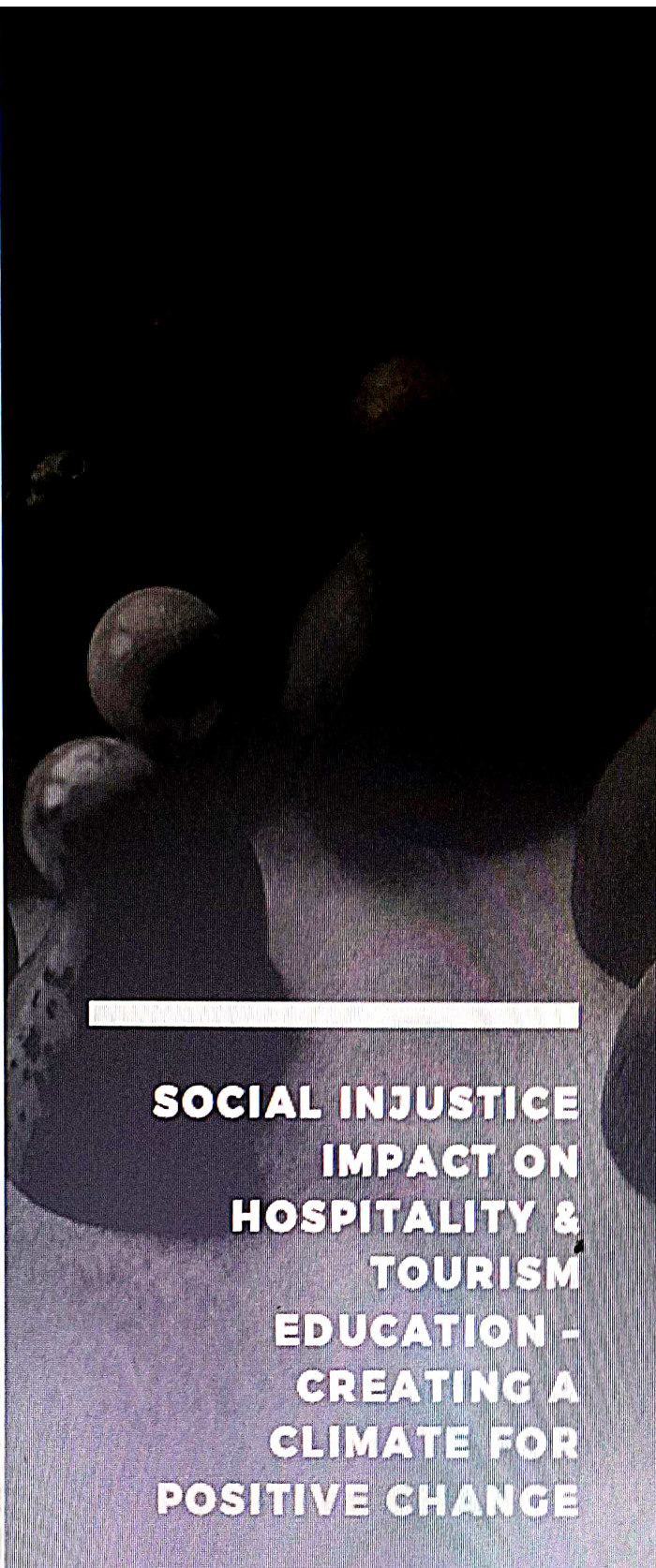


DECEMBER 2020 |

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Event Coordinator: Luana Nanu



**SOCIAL INJUSTICE
IMPACT ON
HOSPITALITY &
TOURISM
EDUCATION -
CREATING A
CLIMATE FOR
POSITIVE CHANGE**

THE UNIVERSITY OF BURDWAN
RAJBATI, BURDWAN 713 104
WEST BENGAL, INDIA

Dr. Sujit Kumar Chowdhury
Registrar



No. CDOE/Sectt/DE/24/2023-24/153

Dated:20.05.2024

APPROVAL OF THE STATUTORY AUTHORITY FOR THE SLMs

The Self Learning Materials (SLM) prepared for the Post Graduate Programmes and Under Graduate Programme in the following Subject in ODL mode in terms of UGC (ODL) regulations 2020 were submitted for consideration and approval of the Statutory Authority, The University of Burdwan.

Statutory Authority, The University of Burdwan duly approved the SLMs. (EC Item No. 291 (AOM) dated 07.12.2021)

The Subjects are:

Post Graduate Programmes

1. M.B.A

Under Graduate Programmes

1. B.Ed.

Director
Centre for Distance and Online Education
The University of Burdwan

Director
Centre for Distance and Online Education
The University of Burdwan
Burdwan - 713104

Registrar,
The University of Burdwan
REGISTRAR
THE UNIVERSITY OF BURDWAN
BURDWAN - 713104

Phone: 0342 2634975, EPBX 296
TELEFAX: 042 2634200, Email: registrar@buruniv.ac.in, Website: www.buruniv.ac.in

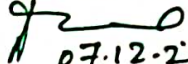
THE UNIVERSITY OF BURDWAN

Extracts from the minutes of the meeting of the Executive Council held on 07.12.2021

Item No.-291
(Any Other Matter)
Resolution

The Council noted the decision taken in the meeting of the Advisory Committee, Centre for Distance and Online Education (CDOE) under the University of Burdwan held on 06.12.2021 at 3 p.m. through online mode related to the syllabi, SLMs, PPRs of ten different subjects (Bengali, English, Sanskrit, History, Political Science, Philosophy, Mathematics, Computer Science, MBA and B.Ed.) for the upcoming session as per recommendation of the Academic Committee, CDOE under the University of Burdwan held on 02.12.2021 and approved the same.

Draft for Approval


07.12.21

Registrar (Officiating) & Secretary
Executive Council

Approved


07.12.21

Vice Chancellor & Chairman
Executive Council

*Siv, CDOE-
T
09.12.21*

Teacher: Sukumar Mandal

M.Lib.I.Sc (I) 2nd Sem: Online Virtual classes



Welcome

M.Phil & Ph.D Course Work : 2019-2020 for COVID-19



Welcome to DLIS, B.U.
Online Virtual Classroom

Online Virtual Class : LIS (02-04-2020)



Welcome to all the students of LIS

2nd Sem Assignment (06-04-2020): MARC 21 Data Entry Framework



WELCOME

4th sem students : LS-CC-402: (20-04-2020)



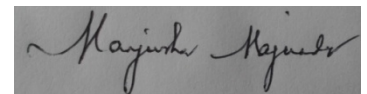
To
Dr. SWATI MUKHOPADHYAY,
The University of Burdwan.

Dated 5th February, 2015

Dear Madam,

You will be glad to know that the University Grants Commission (U.G.C.) is going to develop e-content in Seventy subjects including Mathematics in Post Graduate level. I feel honoured to recommend your name to U.G.C. E-content team as E-content Writer for **CLASSICAL MECHANICS**. The subject will be covered by at least 10 modules, each module being of at least sixteen pages typeset in LATEX (Figures preferably in .pdf / .jpg/ .jpeg format), full marks being 50 for each paper; each paper approximately **covering forty hours of teaching**. Please note the following:

1. You will be guided as per U.G.C. guidelines for e-content, which are attached with this letter. As for example, regarding IPR and Copyright we shall be governed by Article 16 of Guidelines for e-content Development of Project.
2. You are requested to go through the attachment (Annexure I) entitled Content Generation in 4 Quadrants.
3. The text submitted by you will be peer-reviewed, and it is the authority of Reviewer/ Editor/ Principal Investigator to undergo any change, if necessary.
4. You are requested to send a copy of your C.V. to the P.I.
5. We are pleased to inform you that you will be remunerated accordingly and the Taxes of any kind applicable, will be absolutely your responsibility.
6. We request you to sign the Memorandum of Agreement in hard copy and send it to the undersigned immediately, so that we can intimate U.G.C. accordingly.
7. You have to provide a certificate mentioning that the content developed/ reviewed by you is free from plagiarism, by any meaning of this word.
8. In case you decline, please inform us at your soonest possible time.
9. We expect to receive the full content in prescribed form latest by 30th May, 2015.



Prof. Manjusha Majumdar
University of Calcutta
Principal Investigator



**2-week Advanced Faculty Development Program (FDP)
(9-20 January 2023)**

Sponsored by: AICTE Training and Learning (ATAL) Academy

Applications of GNSS/ NavIC in cost-efficient Solution Development

**Organized by:
Department of Physics, The University of Burdwan
Golapbag, Burdwan 713 104, West Bengal**

LINK OF YouTube Videos

ONLINE LECTURES

Week -I
(9-14 January, 2023)

Day # (Date)	Topic	Speaker	Part	Link
Day 1 09/01/ 2023	Introduction to GNSS/ NavIC	Dr Anindya Bose The University of Burdwan	1	https://youtu.be/wJ3_4zCN6_s
			2	https://youtu.be/CAQg3b1AFss
			3	https://youtu.be/iHpQtrIDyt0
Day 2 10/01/ 2023	GNSS Error Sources and Positioning Techniques	Dr Ivan Petrovski iP-Solutions, Japan	1	https://youtu.be/Pw-8EjP-3bk
			2	https://youtu.be/c1S3lddrTOM
			3	https://youtu.be/wNrKItmqS5Q
Day 3 11/01/ 2023	GNSS based Time Transfer	Dr P Banerjee Former CSIR-NPL, New Delhi	1	https://youtu.be/IVzyb4izywo
			2	https://youtu.be/r2-qMiXD3Qc
			3	https://youtu.be/e2J7u4t_tI
Day 4 12/01/ 2023	GNSS/ NavIC Applications	Dr Ashis Sukla SAC-ISRO, Ahmedabad	1	https://youtu.be/aGDMUF8c2fI
			2	https://youtu.be/zA3O0P1MM5U
Day 5 13/01/ 2023	GNSS/ NavIC in Atmospheric Research	Dr Nirvikar Dashora NARL, DOS, Gadanki	1	https://youtu.be/EIKyAs6wi7w
			2	https://youtu.be/9sVNw5yRijw
Day 6 14/01 2023	GNSS small Modules	Dr Dinesh Manandhar University of Tokyo, Japan	-	https://youtu.be/NKf4ueVU4eY

Coordinator: Dr Anindya Bose
Contact: abose@phys.buruniv.ac.in
Web: <http://bugnss.in/>