



GOVERNMENT COLLEGE OF ENGINEERING AND CERAMIC TECHNOLOGY

Established 1941

Accredited by NAAC with Grade A

(2015)

73, Abinash Chandra Banerjee Lane

Kolkata-700010

West Bengal, India

E-mail: gcctwb@gmail.com

Document for

*Programmes, Seminars
Workshops conducted by*

*Government College of
Engineering and Ceramic
Technology*

*In collaboration with other
institutes of repute*

*Collaborative Programmes organized by
the Institution in collaboration with other
institutes of repute*

During the session

2021-22

1. TCS AIP program on Artificial Intelligence and Machine learning (organized by CSE dept. of GCECT in online mode for students and faculties) on 29.10.2021



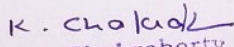
GOVERNMENT OF WEST BENGAL
Govt. College of Engineering & Ceramic Technology
73, Abinash Chandra Banerjee Lane, Kolkata - 700 010
Phone - (033) 2363 2072, FAX: (033) 2363-3675
E- mail: gcectwb@gmail.com, website: www.gcect.ac.in

NOTICE

Dated: 25.10.2021

It is for the information of all concerned that a TCS AIP program on Artificial Intelligence and Machine learning will be organized by CSE dept. of Government College of Engineering and Ceramic Technology in online mode for students and faculties on 29.10.2021.

All are requested to attend the session


(Prof. K. Chakrabarty)
Principal
Govt. College of Engg. & Ceramic Technology
Kolkata-700010

2. Lecture session on NEP 2020 (conducted by external resource person from NITTTR) on 12.04.2022 in Government College of Engineering and Ceramic Technology.



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NOTICE

Dated: 07.04.2022

It is for the information of all concerned that a Lecture session on NEP 2020 would be conducted by an external resource person from NITTTR in the conference room of Government College of Engineering and Ceramic Technology on 12.04.2022.

All are requested to attend the session

K. Chakraborty
(Prof. K. Chakraborty)
Krishnendu Chakraborty
(Principal)
Govt. College of Engg. & Ceramic Technology
Kolkata-700010

Lecture session on NEP 2020

1 message

Krishnendu Chakrabarty <chakrabarty40@rediffmail.com>

Fri, Apr 8, 2022 at 1:07 PM

To: atanukumparpaul@gmail.com, Paramita Dey <dey.paramita77@gmail.com>, ritwik mondal <ritwik.mondal@gmail.com>, connect2pranay.2012@gmail.com, shyama.mandal@gmail.com, ranjan ray <rmjn_ray@yahoo.co.uk>, Rituparno Sen <rsen63@gmail.com>, Ram Chandra Das <rcdas1963@gmail.com>, Ramchandra Das <rohin9591@rediffmail.com>, Kaberi Das <drkaberidas@gmail.com>, Srimanta Patra <srinantapatra@yahoo.co.in>, Tapas Bhattacharya <tkbceramics@gmail.com>, "Dr. Barun Kumar Sanfui" <mailme.drbks@gmail.com>, Kalpana Saha <klpnsh@gmail.com>, SOUMIT CHOWDHURY <sc_study123@yahoo.in>, Bimal Pal <pal_bimal@yahoo.com>, parth_ghos@rediffmail.com, Ranjit Mandal <ranjitgcect@gmail.com>, Kingshuk Chatterjee <kingshukchaterjee@gmail.com>, Pinaki Mukherjee <pinakimail@yahoo.co.in>, Paul Prasenjit <prasenjit071083@gmail.com>, Saibal Ray <saibal@associates.iucaa.in>, Rajkumar Chakraborty <rajkumar.bnc@gmail.com>, Nilesh Mazumder <nileshmazumder@gmail.com>, INDRANI NAG CHAUDHURY <indrani111@rediffmail.com>, Debdarpan Khan <debdarpan@gmail.com>, Partha Haldar <partha.jumech@gmail.com>, Alok Mukherjee <alokmukherjee.ju@gmail.com>, Ambika Prasad Mukhopadhyay <mpambika@rediffmail.com>, Nikhilkumarjas <nikhiljas100@rediffmail.com>

Dear

We are in the process of submitting SSR for the 2nd cycle of accreditation of NAAC. Institutional preparedness for New Education Policy (NEP) is another requirement. Many of us are not very clear about NEP.

Hence a lecture session on NEP has been arranged at the institute on 12th April 2022 at 2 PM.

Venue: Conference room of the institute.

Resource person.: Prof. Urmila Kar, Professor of NITTTR, Kolkata

All are advised to attend the session.

Thanking you.

Prof. K. Chakrabarty

Principal

Government College of Engineering & Ceramic Technology

73 Abinash Chandra Banerjee Lane

Kolkata-700010

West Bengal

India

Phone:(033) 2370-1264/2363-3675

Fax:(033)2363-2072

***Collaborative Programmes organized by
the Institution***

During the session

2020-21

1. Faculty Development Program on Artificial Intelligence using Python, conducted by Govt. College of Engineering & Ceramic Technology, Kolkata in collaboration with Brainovision Solutions India Pvt.Ltd. from 14.09.2020 to 19.09.2020

BRAIN O VISION
Brain O Vision India Pvt. Ltd.

ZERO BUDGET

World's Largest
1 WEEK HANDS-ON
FACULTY DEVELOPMENT PROGRAM
On
ARTIFICIAL
INTELLIGENCE
USING PYTHON

DATE: 14th-19th September, 2020 | TIME: 6:00PM - 7:00PM

PARTICIPANTS GET:
"e Certificate"

वेदोक्तं प्रथितं
National Youth Council of India

2. Webinar on Future Generation Computing and Applications: Smart Devices; conducted jointly by Govt. College of Engineering & Ceramic Technology, Kolkata and School of Mobile Computing & Communication, Jadavpur University, Kolkata on 19.09.2020

Webinar on
Future generation Computing and applications: Smart Devices
19th September (Saturday), 2020 @ 2.45 PM (IST)



*School of Mobile Computing
Jadavpur University*



*Government College
of Engineering &
Ceramic Technology*



Prof Chiranjib Bhattachariya
Honourable Pro Vice Chancellor
Jadavpur University
Chief Guest



Prof Krishnendu Chakrabarty
Principal, GCECT
Chief Patron

JOIN OUR EMINENT SPEAKERS



Dr. Chandreyee Chowdhury
Jadavpur University



Dr. John Jose
IIT Guwahati

[Click here for online Registration \(Free\)](#)
For details or any query mail into webinar@gcect.ac.in

Coordinators



Arpita Sarkar
Assistant Professor JU



Kingshuk Chatterjee
Assistant Professor, GCECT



Paramita Dey
Assistant Professor, GCECT

Program Highlights
2.45 p.m -3.00 pm : Inauguration
3:00 p.m -4:30 p.m : Autonomous Vehicles, Challenges and Opportunities
4:30 p.m -6:00 p.m : An Overview of Smartphone Sensing Applications

3. Webinar on Future Generation Computing and Applications: Cloud Computing; conducted jointly by Govt. College of Engineering & Ceramic Technology, Kolkata and School of Mobile Computing & Communication, Jadavpur University, Kolkata on 26.09.2020

**Webinar on
Future generation Computing and applications: Cloud Computing**
26th September (Saturday), 2020 @ 2.45 PM (IST)



School of Mobile Computing
& Communication
Jadavpur University



Prof Chiranjib Bhattachariya
Honourable Pro Vice Chancellor
Jadavpur University
Chief Guest



Government College
of Engineering &
Ceramic Technology



Prof Krishnendu Chakrabarty
Principal, GCECT
Chief Patron

JOIN OUR EMINENT SPEAKERS



Prof Sarbani Roy
Jadavpur University



Prof Soumya Kanti Ghosh
IIT Kharagpur

[Click here for online Registration \(Free\)](#)
For details or any query mail into webinar@gcect.ac.in

Coordinators



Arpita Sarkar
Assistant Professor JU



Dr. Kingshuk Chatterjee
Assistant Professor, GCECT



Paramita Dey
Assistant Professor, GCECT

Program Highlights
2.45 p.m -3.00 pm : Inauguration
3:00 p.m -4:30 p.m : Migration Techniques in Cloud: Overview and Research Challenges
4:30 p.m -6:00 p.m : Spatial Cloud Computing

***Collaborative Programmes organized by
the Institution***

During the session

2017-18

1. Essay writing competition organized by Eastern Railway Vigilance Department in participation with Govt. College of Engineering & Ceramic Technology, Kolkata for observing Vigilance Awareness Week from 30th October to 4th November, 2017

Office of the
General Manager (Vigilance)
Eastern Railway
17, N.S.Road
Kolkata-700 001



महाप्रबंधक (सतर्कता) का कार्यालय
17-नेताजी सुभाष रोड
कोलकाता-700 001

No.G.157/Vig./Awareness Week/2017

Date : 12th December,2017

To
The Principal,
Govt. College of Engg. & Ceramic Technology
73 , Abinash Chandra Banerjee Lane
Kolkata-700 010

Sir/Madam,

Sub : Handing over of Merit Certificate, Award Money and copy of Eastern Railway Vigilance Bulletin 'Jagriti' as a mark of appreciation from Eastern Railway Vigilance Department.

We express our sincere thanks for arranging an essay competition among the students from your college. This essay writing competition organized by Eastern Railway Vigilance Department for Vigilance Awareness Week from 30th October to 4th November,2017 has come up with highly praiseworthy writings.

As per earlier commitment we are now sending the cash awards for the top three ranked essays from your college. The cash awards are of an amount of Rs.2000/- for 1st prize, Rs.1500/- for 2nd prize and Rs. 1000/- for 3rd prize respectively. A certificate of merit for them is also attached herewith. Five copies of our yearly Vigilance Bulletin, '**Jagriti**' are also being forwarded to you (one each for the awardees & two for the college). Please also find a memento as a token of appreciation for the college.

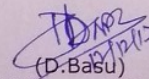
It is requested to arrange to handover the prize money , Merit Certificates and a copy of '**Jagriti**' to the students who have been adjudged as 1st, 2nd & 3rd respectively.

For updating of financial records at our end, it is requested to arrange to get the money received by some authorized person of your college.

We look forward to further participatory support of your college in similar events organized by us in future.

Thanking you,

Yours sincerely,


(D. Basu)

Dy. Chief Vigilance Officer (Elect.)
for SDGM/ER/Kolkata

Eastern Railway

17 N S Road , Fairlie Place , Kolkata-700 001

Essay Writing Competition on the occasion of
Vigilance Awareness Week (30th Oct.-04th Nov.)-2017

Name of the College-

Govt. College of Engineering
And
Ceramic Technology

Name of the Awardees :

Sl.No.	Name of Student(Sri/Ms)	Course/Deptt.	Position	Prize Amt.(Rs.)
1.	Sreejana Ghosh	4 th Year Ceramic Technology	1 st	2,000/-
2.	Ambalika Sen	B Tech .4 th Year Ceramic Technology	2 nd	1,500/-
3.	Debarati Dutta	B Tech .2 nd Year CT	3 rd	1,000/-

Total : Rs.4,500/-
(RS. Four thousand five hundred only)


12/11/17

2. A Certificate Course in Refractory Technology one year program consisting of seven Modules during March' 2017 to March' 2018 conducted by Aluminium Bahrain B Sc. (ALBA) Bahrain in collaboration with GCECT



To
The Principal
Govt. College of Engg. & Ceramic Technology,
73, A. C. Banerjee Lane, Beliaghata,
Kolkata, West Bengal.

01/03/2018
Bahrain

Dear Sir,

Sub: Appreciation for conducting certificate course in Refractory Technology Successfully

Aluminium Bahrain B Sc. (ALBA) Bahrain, one of the major producers of Aluminium in the World, entered into a contract with the Govt. College of Engg. & Ceramic Technology, West Bengal, India as per ALBA Purchase Order No. S/45191985 dated 19/01/2017 for conducting a Certificate Course in Refractory Technology, one year program consisting of seven Modules during March' 2017 to March' 2018.

ALBA training department appreciates senior faculties (Professor and Associate Professor) of the Govt. College of Engineering & Ceramic Technology, for delivering the courses with care and sincerity to ALBA Refractory, Carbon and other supporting department's employees.

This course will be of great help in developing Alba's staff for specialist jobs in the production plant.

Thanking you
Best Regards


Sibabroto Sinha

(Act. Manager Training)

Link to Institutional YouTube channel
where events recorded are uploaded:

<https://www.youtube.com/channel/UCcnYisgW9RXjIGyp9AklGGw/videos>