



# 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](mailto:gcctwb@gmail.com)*

**3.1.2: The institution provides seed money to its teachers for  
Research (Sanctioned Letter)**



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: [gcctwb@gmail.com](mailto:gcctwb@gmail.com), website: [www.gcct.ac.in](http://www.gcct.ac.in)

GCECT/Seed/01/2017-2018

Dated 06-09-2017

To

Dr. Barun Kumar Sanfui  
Assistant Professor  
Department of Ceramic Technology

Subject: Approval of Proposal submitted under In House Innovative Research.

We are pleased to inform you that the committee for approval recommended your proposal titled "Some studies on the role of granulation on sintering behaviour of Ceramic powders". The proposal is approved for financial assistance of Rs. 7, 00,000 (Seven Lakhs) under nonrecurring expenses. The duration of the completion of the project is three years. The expenditure for the project will be guided by the purchase rule of the Government of West Bengal.

You are requested to initiate the work on the project at the earliest.

*K. Chakrabarti*  
Principal  
Govt. College of Engineering  
& Ceramic Technology  
Govt. of West Bengal

Copy to:

1. The Accounts officer
2. The Registrar
3. The Head, Department of Ceramic Technology
4. Office file

*K. Chakrabarti*  
Principal  
Govt. College of Engineering  
& Ceramic Technology  
Govt. of West Bengal



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GCECT/Seed/01/2018-2019

Dated 03-05-2018

To

Dr. Barun Kumar Sanfui  
Assistant Professor  
Department of Ceramic Technology

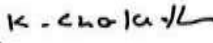
Subject: Approval of Proposal submitted under In House Innovative Research.


We are pleased to inform you that the committee for approval recommended your proposal titled "Development of abrasion resistant ceramics using industrial waste". The proposal is approved for financial assistance of Rs. 33, 00,000 (Thirty Three Lakhs) under nonrecurring expenses. The duration of the completion of the project is three years. The expenditure for the project will be guided by the purchase rule of the Government of West Bengal.

You are requested to initiate the work on the project at the earliest.

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Principal  
Principal  
Govt. College of Engineering  
& Ceramic Technology  
Govt. of West Bengal

  
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GCECT/Seed/03/2018-2019

Dated 10-01-2019

To

Mr. Alok Mukherjee  
Assistant Professor  
Department of Electrical Engineering

Subject: Approval of Proposal submitted under In House Innovative Research.

We are pleased to inform you that the committee for approval recommended your proposal titled "Study of Nonlinear dynamic and Chaos in Electrical systems". The proposal is approved for financial assistance of Rs. 5, 00,000 (Five Lakhs) under nonrecurring expenses. The duration of the completion of the project is three years. The expenditure for the project will be guided by the purchase rule of the Government of West Bengal.

You are requested to initiate the work on the project at the earliest.

Copy to:

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K. Chakraborty  
Principal  
Govt. College of Engineering  
& Ceramic Technology  
Govt. of West Bengal

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GCECT/Seed/02/2018-2019

Dated 10-01-2019

To

Mr. Partha Haldar  
Assistant Professor  
Department of Mechanical Engineering

Subject: Approval of Proposal submitted under In House Innovative Research.

We are pleased to inform you that the committee for approval recommended your proposal titled "Innovative approach to evaluate wearing of nano doped alumina ceramics using image processing algorithms". The proposal is approved for financial assistance of Rs. 6, 00,000 (Six Lakhs) under nonrecurring expenses. The duration of the completion of the project is three years. The expenditure for the project will be guided by the purchase rule of the Government of West Bengal.

You are requested to initiate the work on the project at the earliest.

*K. Chakraborty*  
Principal  
Govt. College of Engineering  
& Ceramic Technology  
Govt. of West Bengal

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GCECT/Seed/01/2019-2020

Dated 08-01-2019

To

Dr. Barun Kumar Sanfui  
Assistant Professor  
Department of Ceramic Technology

Subject: Approval of Proposal submitted under In House Innovative Research.

We are pleased to inform you that the committee for approval recommended your proposal titled "Synthesis and characterization of nano-dimensional gamma alumina for waste water treatment". The proposal is approved for financial assistance of Rs. 32,70,000 (Thirty-two lakhs seventy thousand) under nonrecurring expenses. The duration of the completion of the project is three years. The expenditure for the project will be guided by the purchase rule of the Government of West Bengal.

You are requested to initiate the work on the project at the earliest.

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