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Indian Institute of Technology, Kanpur

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Tribology International, Elsevier.

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CNRS-Université de Poitiers, ISAE-ENSMA,

France

VENUE OF THE CONFERENCE

GLA University, 17th Km. Stone,

Delhi- Mathura National Highway

(NH-2), Chaumuhan, Mathura,

Uttar Pradesh, India,

Pin Code : 281406.

CONTACT

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NATIONAL CONFERENCE ON TRIBOLOGY

WEBSITE

<http://tribologyconference.com>

TriboRev-17

ORGANISED BY

DEPARTMENT OF MATHEMATICS



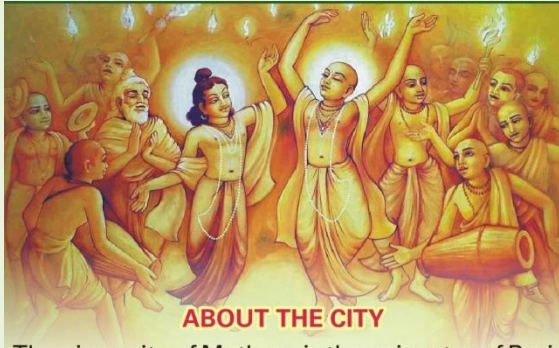
GLA UNIVERSITY, MATHURA

On

Sept. 10-11, 2017

At

**GLA UNIVERSITY, MATHURA,
(U.P.), INDIA. 281406.**



ABOUT THE CITY

The pious city of Mathura is the epicenter of Braj Bhoomi and is well known worldwide as the birth place of the KarmaYogi, Lord Krishna. It is well connected to various parts of country by Rail and Road.

ABOUT THE UNIVERSITY

GLA University is a NAAC 'A' accredited university. It started in 1998 as GLA Institute of Technology and Management. It went on to take the shape of GLA group of Institutions and finally became GLA University in the year 2010. The University is spread over 100 acres of lush green campus. The University has more than 10,000 students in its various courses at the diploma, undergraduate, post graduate and doctoral level in the disciplines of science, technology and management. More than 500 experienced faculty members and 700 staff members devoted for the growth of the University.

ABOUT THE DEPARTMENT

The department of Mathematics came into existence in the year 2010. The department has 21 qualified and experienced faculty members with specialization in various field of Mathematics. The department is conducting Ph.D. programmes in the fields like Operations research, Differential equations, Fluid dynamics, Cosmology, Fuzzy mathematics.

ABOUT THE CONFERENCE

TriboRev-17: A National Conference on Tribology is a step to revoke the *revolutions in Tribology*, which aims to provide a common platform to the researchers from academia and industry, explore the new and uncaptured ideas and provide a path to the emerging researchers in various subfields of Mechanical Engineering, Civil Engineering and Mathematics. Within TriboRev-17, several most respected and renowned professors/scientists/industry experts from over the world will deliver the keynote and invited lectures, and participants will have the opportunity to publish their work in a special issue of one of the tribology journals. In addition, financial prizes and plaques will be awarded to the Best student contributions, as judged by the Awards Committee.

SCOPE OF THE CONFERENCE

TriboRev-17: National Conference on Tribology offers researchers and theoretical (mathematical) & Experimental research articles from all subfields of, but not limited to, following: Tribology (Theoretical, Experimental & Industrial)

- Fundamentals of friction and wear
- Tribological properties of solid materials
- Surface engineering and coating tribology
- Lubricants and lubrication
- Tribotesting and tribosystem monitoring
- Tribology in machine elements
- Tribology in manufacturing processes
- Tribology in transportation engineering
- Design and calculation of tribocontacts
- Sealing tribology

- Bio tribology
- Nano and micro tribology
- Other topics related to tribology

Mathematics

- Fluid Dynamics
- Fluid Mechanics
- Bio-Fluids

Physics & Space Science

- Astrophysics
- Cosmology
- Gaseous Medium
- Metallurgy

IMPORTANT DATES

Conference Date	Sept. 10-11, 2017.
Abstract Deadline	July 31, 2017.
Manuscript Deadline	Aug. 31, 2017.
Fee Deadline	Aug. 31, 2017.

FEE DETAILS

ASIAN AND AFRICAN COUNTRIES!

Industry Professionals	5000 INR.
Academic Professionals	3000 INR.
Students	2000 INR.

EUROPIAN, AMERICAN AND OTHER COUNTRIES!

Industry Professionals	500 USD.
Academic Professionals	300 USD.
Students	150 USD

EARLY BIRD DISCOUNT

Special discount of 500 INR on Registration before May 31, 2017 is available for Indian candidate.