About **PROject War**
School of Computing Science and Engineering, Galgotias University announces "National Level Project Competition 2016 (PROWAR)". The main objective of this competition is to provide an opportunity to bring together students and present their ideas, results and development activities in the fields of computer science. The project competition gives an opportunity to students to showcase their talent, research orientation and untapped potential. This national level competition will provide a forum to students for presenting and discussing about the new design, innovative ideas, alternative technologies and findings in the field of computer science. The goal of this competition is to prepare the future generation of engineers to be innovative leaders, responsible citizens and problem solvers. This competition is conducted for students to show how to develop a unique solution to a real-world problem using engineering, technology, science, computing, and leadership skills to benefit the community and the world.

**Galgotias University (GU):** The University is established under Galgotias University Uttar Pradesh Act 14 of 2011. With a focus on multidisciplinary research, education and a learning model that emphasizes active learning, GU aspires to be globally known for innovation at the intersection of disciplines. GU’s bold vision builds upon over a decade of excellence of Galgotias Institutions in engineering and business education. Galgotias Institutions have been nationally ranked by India Today, Business Today and Outlook for their programs in engineering.

**About School of Computing Science and Engineering**
The School is backed with competent faculty members having good expertise and active researchers with varied experience in different areas of Computer Science & Engineering. The well designed curricula enable the students to acquire the relevant knowledge and skills. The department offers undergraduate, postgraduate and research programs in various disciplines of Computer Science & Engineering.

### Topics For Projects

*Any topic related to their respective domain but are not limited to.* (Web Intelligence & Semantics, & Data Mining, Software Engineering & Information System, Intelligent System & Automation, Green Computing & Internet of Things, Hardware Design and Communication etc.)

### Eligibility Criteria

Open for all postgraduate, undergraduate engineering, polytechnic students and science graduate students of all discipline (Computer Science/Informational technology/Computer Application) enrolled at an institution at the college and university level.

### Awards

- Cash/Exciting Prizes for First, Second, Third winner and many more consolation prizes. Appreciation certificate to guide.

### Guidelines

- Each team can comprise of maximum 5 students.
- Project must be original design and creation of entrant(s).
- All contestants are required to present college ID Card.
- Each team will be given 15-30 minutes for presentation and show the working of the project.
- Team must bring laptops with proper running setup to present the project/Application.
- The infrastructure/software’s required for running the project or application shall be borne by the team.
- All the contestants will be presented certification of Participation.

### Registration

- For online registration:
  - [http://goo.gl/forms/aQWKhgmC4n](http://goo.gl/forms/aQWKhgmC4n)
  - Registration fee *:-Rs. 500 Per team

  (*Fee has to be submitted on Event Day*)

### Submission Procedure

Interested students are invited to submit project report including results, figures and references. After completion of Registration, Project Report and presentation should be sent to: [technojam.scse@gmail.com](mailto:technojam.scse@gmail.com)

### Important Dates

- **Registration Deadline:** 14th April, 2016
- **Abstract Submission:** 14th April, 2016
- **Report Submission:** 22nd April, 2016

**EVENT DATE**

30th April, 2016

For more details write to us at [technojam.scse@gmail.com](mailto:technojam.scse@gmail.com)

### Organizing Committee

**Organizing Chair**
- Dr. Parma Nand Astya, Dean SCSE

**Convener**
- Dr. Abhishek Swaroop

**Technical Committee**
- Dr. Prashant Johri
- Dr. Vishnu Sharma
- Dr. S. Ghosh
- Dr. Sanjoy Das
- Dr. S. Vijaylaxmi

**Organizing Committee**
- Ms. Mamta Narwaria (9910691166)
- Ms. Sandeep Kaur (9871238412)
- Mr. Manjeet Singh (9467482983)
- Dr. Prashant Johri
- Dr. Vishnu Sharma
- Dr. S. Ghosh
- Dr. Sanjoy Das
- Dr. S. Vijaylaxmi

For more details write to us at [technojam.scse@gmail.com](mailto:technojam.scse@gmail.com)
SCHOOL OF COMPUTING SCIENCE & ENGINEERING
PLOT NO.2, SECTOR 17-A, YAMUNA EXPRESSWAY, GREATER NOIDA, GAUTAM BUDDH NAGAR, UTTAR PRADHES, INDIA

PRESENTS

NATIONAL LEVEL PROJECT COMPETITION

PROWAR 2016

First, Second, Third Prizes.

Participation & Appreciation Certificate to Guide.

On

30th April, 2016

For online registration

http://goo.gl/forms/aQWKhm4C4n

Registration fee *:-Rs. 500 Per team

For more details write to us at

technojam.scse@gmail.com

Eligibility Criteria.
Open for all PG, UG, Polytechnical & Science Students

Faculty Coordinator
Mr. Manjeet Singh
(9467482983)
Ms. Sandeep Kaur
(9871238412)
Ms. Mamta Narwaria
(9910691166)

Student Coordinator
Amjesh Singh
(8459948015)
Satya Prakash
(9458835526)
Raman Garg
(8750698008)

(*Fee has to be submitted on Event Day)

Registration Deadline: 14th April, 2016
Report Submission: 22nd April, 2016
Presentation Submission: 26th April, 2016
Event Date: 30th April 2016