

The Registration fee can be paid through NEFT by using following details:

Bank of India, G.T. Road, Phagwara.

A/c Name: GNA University

A/c No.: 639120110000336

IFSC Code: BKID0006391

Registration fee can also be paid by way of Demand Draft in favor of S. Amar Singh Education Charitable Trust

CONFERENCE ORGANIZING COMMITTEE

Chief Patron	S. Gursaran Singh Chancellor, GNA University
Patron	S. Gurdeep Singh Sihra, President, GNA University
Co. Patron	Dr. Prem Kumar Vice Chancellor, GNA University
Conference Convener	Ms Monica Sharma, Program Manager, FCS
Conference Co-Convener	Dr. Abhineet Goyal, Assistant Dean-Research
Organizing Secretary	Ms. Kamal Malik, Mr. Umesh Sehgal
Joint Secretary	Ms. Promila Manhas

* The conference is on non-residential basis. However, necessary assistance for locating suitable accommodation can be provided on request.



GNA UNIVERSITY

Address

GNA University
Sri Hargobindgarh, Hoshiarpur Road
Phagwara, Punjab - 144401

E.mail: acs.conference@gna.university

Call us at: 01824-504999, 504915; 9646950813

GNA UNIVERSITY



2nd NATIONAL CONFERENCE

on

ADVANCES IN COMPUTER SCIENCE

29th April, 2017

GNA University

GNA University is state-of-the-art University promoted by GNA Group. GNA Group is a leading automotive components manufacturer serving global markets. The Group is known for quality manufacturing and value based business practices since 1946.

GNA University has been established with the vision of creating a distinguished teaching and research university and to cater to the needs of the society in terms of quality education and to build world class talent pool. The University promotes practical approach and innovative ways of thinking that creates an inspiring place of study and research. The entrepreneurial spirit behind the establishment of the University sets us apart from other universities. The key strength of GNA University lies in its effort towards reducing the gap between academia and industry. This cutting-edge vision helps us in creating value for all the stakeholders. We prepare our students to stand out on the international front on the strength of their knowledge, skills and personal effectiveness. Superior academics, reinforced with rigorous industrial training equip students to deliver excellence in thought and application. Situated in the industrial heartland of Northern India - Punjab, the University lies in the vicinity of a number of engineering, textile, sports and automobile clusters. Thus, the University is strategically positioned and gives its students easy accessibility to the best of the current and relevant business practices.

Everything at GNA University is single mindedly focused on addressing student needs from academic excellence to leadership qualities, a nurturing environment to the edge of art infrastructure and resources. At GNA University, you must be prepared to be constantly challenged, whether it is in the class room or outside. One can look forward to being trained by stellar faculty, getting hands on training at leading industrial houses and corporates and building enduring bonds with peers.

Students gain a wealth of experience that employers value highly. It is our mission to help youth of today, realize their potential in an increasingly competitive environment through the world standard education we provide.

About Faculty of Computational Science

The Faculty of Computational Sciences has been established with a vision to drive change in the world of technological driven growth. The computer Science environment is rapidly progressing; the world around us is constantly changing, and consequently it needs to recognize the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. Faculty of Computational Sciences make the students enable to design system components and processes that meet the quality criteria with appropriate consideration for the cultural, societal and environmental considerations. Faculty of Computational Science aims to equip students to keep pace with the dynamic ever changing IT and Computer Science field and also lead the desired change with deep confidence. GNA Faculty of Computational Sciences offers widest range of choices based on the changing needs of the IT /Computer Science industry to ensure deep understanding of chosen sectors.

Conference Objective

The conference will be beneficial for Academicians, Scientists, Researchers, Professionals, who are involved in research in the field of Computer Science Engineering to publish and promote their innovative research contributions. It will act as a platform for all likeminded Computer Professionals to come together to discuss strengths, weakness, opportunities and threats involved in sustainability of emerging technologies. This conference will help to enrich and enlighten the faculty and participants from various engineering institutions in diverse fields related to Computer Science and engineering that shall help in bridging the gap between industry and academia.

For Whom

The participants of the program may include Faculty Members, Researchers, Computer Professionals and Scholars having inherent inclination towards research and development.

In this context, we welcome your active participation and encourage submissions of high quality research papers related to but not limited to the following

Expert Systems and AI	Data Science	Cognitive Science
Hyper Automation	Embedded Systems	Hyper Automation

Conference Schedule

The conference schedule comprises of two sessions, Plenary and Research. Plenary sessions will be addressed by eminent speakers from industry, academics, consultants and practitioners whereas the second session will include paper presentation. Both the sessions will be held parallel based on the number of short listed papers.

1	Submission of Abstract	15 February, 2017
2	Last Date for Submission of Full Paper	15 March, 2017
3	Review & Confirmation of Papers	20 March, 2017
4	Registration Open	20 March, 2017
5	Camera Ready Submission	30 March, 2017
6	Early Bird Registration Ends	1 April, 2017
7	Registration Close	15 April, 2017
8	Conference Date	29 April, 2017

Guide lines for full paper submission:

Contributions from academicians, researcher scholars and Computer Professionals are encouraged.

The papers should be original unpublished contribution. The paper should begin with a title page including title, author(s) names, institutional address along with email. The manuscript should begin from the next page with title, an extended abstract, and a list of key words. The total length of the paper must not exceed 6 A4 size pages excluding bibliography and appendices, single-line spacing, 12 font, Times New Roman, and 1" margin on all sides of the page in MS Word compatible format text. Papers MUST ONLY be submitted through E-mail at acs.conference@gna.university. The author needs to send along with the paper and the certificate of originality and consent for publication in proceeding without which it will not be accepted. All the papers will be blind reviewed by an expert committee with respect to their quality, originality, and relevance. Authors are advised to check their papers for plagiarism. Selected papers will be published in the proceeding provided at least one of the authors will register and present the paper. In case of joint authors, each author must individually register to attend/participate and avail the conference kit otherwise conference kit will be provided to the registered author only. All rights of publication of papers presented in the conference shall rest with the conference organizers.

GNA University is not responsible for any copyright violation by the author who will be solely responsible for such act, if any. Only electronic submissions will be accepted.

Conference Registration

Interested participants can register by filling the registration form available at www.conference.gnauniversity.edu.in At least one author for accepted papers must register for the conference for inclusion and publication in the book on conference proceedings. A single author presenting multiple entries is required to register independently for each paper accepted. For papers submitted for presentation in absentia, processing fees as given below would be charged. No TA/DA would be admissible for the author/participant for presenting the paper in the conference. The registration fee for the conference is as follows:

Sr. No.	Category	INR
1	Student / Research Scholar	Rs. 500/-
2	Faculty and Academicians	Rs. 1000/-
3	Corporate	Rs. 2000/-

- Early Bird discount of 20% can be availed for Registration before the date in calendar
- To avail the student discount, participants are required to be full time students and must submit the proof
- Registration fee includes conference material, refreshments & lunch.