

### IMPORTANT DATES

Last date of Full Paper Submission	:	June 20, 2026
Notification of Acceptance	:	July 30, 2026
Registration of Accepted Paper	:	August 14, 2026
Conference Dates	:	August 29-30, 2026

### PAPER SUBMISSION

The 2026 IEEE 5th World Conference on Applied Intelligence and Computing (AIC 2026) is going to be organized in hybrid (Online and Offline) mode during August 29-30, 2026, at Shri Ram Institute of Technology Jabalpur. The AIC 2026 aims to bring researchers, academicians, industry, and government personnel together to share and discuss the various aspects of Applied Intelligent and Computing. The conference will witness multiple eminent keynote speakers from academia and industry worldwide, along with the presentation of accepted peer-reviewed articles. Accepted papers will be submitted for inclusion into IEEE Xplore subject to meeting IEEE Xplore's scope and quality requirements. For more details, please visit the conference website: <https://scrs.in/conference/aic2026>.

### MICROSOFT WORD

- US letter (DOC, 30KB) Updated Jan 2019
- LaTeX Template Instructions (PDF, 63 KB) Be sure to use the template's conference mode.
- Template (ZIP, 700 KB) Updated October 2019
- LaTeX Bibliography Files (ZIP, 309 KB)

### OVERLEAF

When working in Overleaf, the template is available at <https://www.overleaf.com/gallery/tagged/ieee-official>

**NOTE: Acceptance of a full-length submission is strictly based on the reviewers' comments.** All submissions need to be submitted through the Microsoft CMT. <https://cmt3.research.microsoft.com/AIC2026>

At least one of the authors of an accepted paper needs to register for the conference and to present the paper(s), through an Online/Offline Mode presentation.

### REGISTRATION

1. Above 06 pages in the given IEEE Format, there will be extra page charges (INR 2000 per page for Indian Authors and USD 30 per page for outside India Authors).
2. Participants are encouraged to join the SCRS ([www.scrs.in](http://www.scrs.in)) to avail of the subsidized registration fees.
3. Registration fee towards the conference includes online conference proceedings, presentation during the conference (online or offline), attendance to all the sessions, and keynote talks. The registration process is managed by Research and Innovation Services.
4. Please note that the conference will be held offline on Day 1 only. All the offline participants have to manage their stay and travel on their own. Conference organizers are not responsible for travel and accommodation of the participants. Only tea/coffee, high tea, working lunch on Day 1 will be provided at the conference venue.
5. \*SBS Proceedings publications in Computing and Intelligent Systems (ISSN: 3048-5649). Each paper will be assigned a DOI. SCRS book Series is not indexed in Scopus.
6. Abstract/ Short Paper/ Poster will not be published in the Conference Proceedings.
7. Refund and Cancellation Policy: A candidate once registered and paid the registration fee is not allowed to cancel the registration. The registration fee for the conference once paid is not refundable.

### REGISTRATION FEE

Author Category	Registration (Authors from India)	Registration (Authors from outside India)
Regular Author	12000 INR + GST	250 USD
<b>Regular Author</b> (SCRS Members/ IEEE Members)	10000 INR + GST	200 USD
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SBS Proceedings	4000 INR + GST	100 USD
<b>SBS Proceedings</b> (SCRS Members/ IEEE Members)	3000 INR + GST	80 USD
Join SCRS to avail of a fee discount		
Co-Author Registration	1000 INR + GST	30 USD

### INTRODUCTION

The IEEE 5th World Conference on Applied Intelligence and Computing (AIC 2026) is organised by the Madhya Pradesh Section as its flagship conference being organised as the first of a series as per the Execom decision. This conference will be organized in association with Shri Ram Institute of Technology Jabalpur, a cooperating institute. The conference is being supported by IETE Gwalior and MIR Labs. The conference aims to address various issues to facilitate the development of intelligent solutions in the future. The goal is to bring together the best researchers, developers, practitioners, and teachers from around the world who want to push the limits of computational intelligence and communication networks so that people from many different communities can share and learn from each other's work. It is expected that researchers will bring new prospects for collaboration across disciplines and gain ideas for paper submission, facilitating novel breakthroughs. The theme for this conference is innovating and inspiring the researchers to adopt the outcome for implementation. The conference will provide an exceptional platform for the researchers to meet and discuss the utmost solutions, scientific results, and methods in solving intriguing problems with people that are actively involved in these evergreen fields. The 2-day conference, commencing on Aug. 29, will feature prominent keynote speakers, tutorials, panel discussions, and workshops. All accepted and presented papers will be submitted to Conference Publishing Services (CPS) for publication in IEEE CPS. AIC 2026 will no doubt be proven to be exciting and educative. The General Chairs, along with the entire team, cordially invite you to take part in this upcoming event, and together we will flourish it into a most memorable experience.

### ABOUT THE SHRI RAM GROUP

Shri Ram Group Jabalpur is the largest educational group nestled in Mahakaushal Region of Madhya Pradesh. Since its inception in 2001, it is imparting value based quality education in various disciplines of Engineering, Pharmacy, MCA, MBA, Arts, Science, Commerce and Law with a motto of inculcate the professional skills in students so that they have sharp edge in the competitive world. This group offers various under Graduate and Post Graduate programmes in cutting edge areas and plays a vital role in producing quality human resources for contribution in India's Mission of Academic progress and growth of economy.

### HOW TO REACH JABALPUR, M.P. (India)

You can reach Jabalpur by air through Jabalpur Airport, by Train through Jabalpur Railway Station or by bus through the Jabalpur Inter State Bus Stand (ISBT).

### CALL FOR PAPERS

**Full-length Paper** : The paper must strictly adhere to the standard IEEE two-column format and must not be more than 6 pages.

**Abstract Only\*** : Authors will be given the chance to present during the conference. A book of abstracts will be published in the e-version of the souvenir of the conference.

**Poster Presentation\*** : Authors will be given the chance to present during the conference. Please bring one printed poster in A-3 size. The poster will be published in the e-version of the souvenir of the conference.

**The topics covered (but are not limited to) in the conference are as follows:**

#### Intelligent Systems (Hardware & Software)

Internet of Things, Information Security, Embedded Systems, Real-time Systems, Cloud Computing, Big Data Analysis, Quantum Computing, Automation Systems, Intelligent IoT eHealth, Bio-Inspired Intelligence, Brain Modeling and Simulation, Cognitive Systems, Cyber-Physical Systems, Data Analytics, Data/Web Mining, Data Science, Hybrid Systems, Intelligence for Security, Intelligent Decision Making Systems, Intelligent Information Processing, Intelligent Transportation

**Machine Vision** - Artificial Intelligence for Machine Vision, Imaging Sensors Technology, Features Extraction, Color and Texture Analysis, Image Segmentation, Convolutional Neural Network, Biometrics Recognition, Biomedical Imaging, Image/Video Classification, Image Restoration, Soft Computing for Machine Vision, Pattern Recognition, Gesture Recognition, Action Recognition, Intelligent Transport Systems, Surveillance, Human-Computer Interaction.

**Robotics** - Robotic devices and systems, Autonomous vehicles, Intelligent control systems, Cooperating robots for manufacturing and assembly, Intelligent transportation systems, Human-machine interaction, Human motor control, Game playing.

**Computational intelligence** - Evolutionary Algorithms, Swarm Optimization, Neural network, Deep learning, Supervised learning, Unsupervised learning, Fuzzy Logic, Rough Sets, Computational Optimization, Neuro-Fuzzy Systems, Reinforcement Learning, Bayesian networks, Hybrid Learning.

### For paper submission, please visit:

<https://cmt3.research.microsoft.com/AIC2026>



## SHRI RAM GROUP, JABALPUR

Near ITI, Madhotal, Jabalpur M.P.-482002

# 2026 IEEE 5th World Conference on Applied Intelligence and Computing (AIC 2026)



IEEE #70896  
IEEE Student Chapter

Shri Ram Institute of Technology Jabalpur

Technically Sponsored by  
Soft Computing Research Society

August 29 – 30, 2026

HYBRID MODE

VENUE

Campus (In-Person)  
**SHRI RAM INSTITUTE OF TECHNOLOGY**  
Near I.T.I, Madhotal,  
Jabalpur (M.P.) - 482002



**Awards** - Soft Computing Research Society (SCRS), New Delhi, India will facilitate the awardee with a Gift Voucher of annual SCRS membership equivalent to Rs. 1500 and an appreciation certificate.

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Faruk Ucar, Marmara University  
Anupam Yadav, Dr. B. R. Ambedkar National Institute of Technology Jalandhar  
Anshul Verma, IIT-BHU India  
Ajay Sharma, Government Engineering College Jhalawar  
Ajay Saini, Arya Institute of Engineering and Technology, Jaipur

#### INVITED SPEAKERS

1 : Siva Rama Krishna Varma Bayyavarapu, Lead Software Engineer DocuSign United States  
2 : Shylendar Allala, Technical Architect Global Atlantic Financial Group  
3 : Shrey Tyagi Senior Technical Architect, Salesforce

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#### CONFERENCE VENUE

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