

### Instructions to Authors

1. All prospective authors are requested to strictly follow the instructions given for submission of their manuscripts to INDICON 2018.
2. Please prepare the manuscript as per the [template](#) given on this website. Convert it into a PDF file.
3. Management of all submissions (other than to the M V Chauhan All India Student Paper Contest) will be through EDAS (<https://edas.info>). Hence, all authors are required to have an EDAS login. Those who have registered in EDAS for an earlier conference can continue to use the same credentials, while those who are using the system for the first time are required to register, which is a simple process.
4. Once you are registered, please use [this](#) link (<http://edas.info/24425>) for accessing INDICON2018.
5. You may navigate to your submission page by clicking on 'Register' and then, 'Submit Paper', where you can search for 'INDICON 2018'.
6. You can also directly go to the manuscript submission page of INDICON 2018, by using [this](#) link, which should give you a page, like the one shown below, indicating the various tracks / topics under which INDICON 2018 is accepting submissions.

#### Register a paper for 15th IEEE India Council International Conference (INDICON 2018)

Click on the name of the track to submit a paper; tracks without links are not accepting submissions at this time.

Conference	Track (submit)	Description	Register paper by	Review Manuscript due
INDICON 2018	<a href="#">Circuits and Systems</a>	Allied Electronics, Analog Circuits, Analog Systems, Digital Circuits, Digital System Design, Biomedical Electronics, Embedded systems, Mechatronics	Jul 15, 2018 23:59:59 IST	Jul 15, 2018 23:59:59 IST
INDICON 2018	<a href="#">Communication &amp; Networks</a>	Cognitive Radio & Dynamic Spectrum Management, Mobile and Wireless Technologies, Smart Antennas, Multiple Access Techniques, Image, Audio & Video Processing Techniques, Compression & Coding, Multimedia Tools, Applications & Security, Artificial Intelligence in Signal & Image Processing, Biomedical/Genomic Signal & Image Processing, Pattern Recognition and Machine Learning, Sensor Array and Multi-Channel Signal Processing.	Jul 15, 2018 23:59:59 IST	Jul 15, 2018 23:59:59 IST
INDICON 2018	<a href="#">Computer Science and Engineering - Analytics and Applications</a>		Jul 15, 2018 23:59:59 IST	Jul 15, 2018 23:59:59 IST
INDICON 2018	<a href="#">Computer Science and Engineering - Systems</a>		Jul 15, 2018 23:59:59 IST	Jul 15, 2018 23:59:59 IST
INDICON 2018	<a href="#">Control &amp; Instrumentation</a>	Robust, Stochastic and Multivariable Control, Time-Delay Systems, Intelligent and Artificial Intelligence-Based Control, Control Algorithms implementation, Control Applications, Motion Control, Optimal Control, Adaptive Control, Real-Time Systems, Modelling and Simulation, Recent Developments in Measurement Techniques, Sensors, Smart Sensor, Sensor Array, Electronic Instrumentation, Signal Conditioning, Virtual and Biomedical Instrumentation	Jul 15, 2018 23:59:59 IST	Jul 15, 2018 23:59:59 IST
INDICON 2018	<a href="#">Cyber Security</a>		Jul 15, 2018 23:59:59 IST	Jul 15, 2018 23:59:59 IST
INDICON 2018	<a href="#">Green Technology</a>	Standards, Regulations and Policies, Power Systems and Environmental Impact, Electromagnetic Compatibility and Application, Novel Materials for Energy Harvesting, Nearly Zero Energy Buildings, Sustainable Transport Systems, Designing for Safety, Grounding, Lightning, Hazard – Electric Shock, Arc Flash, Fire and Explosion, Sustainable Living in Growing Digitalization, Out-of-Life Equipment Disposal.	Jul 15, 2018 23:59:59 IST	Jul 15, 2018 23:59:59 IST
INDICON 2018	<a href="#">MV Chauhan Student Paper Contest - Postgraduate</a>	The Annual MV Chauhan Student Paper Contest of the IEEE India Council has now been made a part of INDICON. The contest is open to all students of a regular postgraduate programme in Engineering, from all recognised Indian institutions. For the purposes of this Contest, all MTech, ME, MS, MSc(Engg) and PhD research scholars are treated as Post-Graduate students. Prospective authors need to select this track if their submissions are to be considered for the award, subject to satisfying eligibility conditions. Details of the contest are available on the INDICON 2018 website.	Jul 15, 2018 23:59:59 IST	Jul 15, 2018 23:59:59 IST
INDICON 2018	<a href="#">MV Chauhan Student Paper Contest - Undergraduate</a>	The Annual MV Chauhan Student Paper Contest of the IEEE India Council has now been made a part of INDICON. The contest is open to all students of a regular undergraduate programme in Engineering, from all recognised Indian institutions. Prospective authors need to select this track if their submissions are to be considered for the award, subject to satisfying eligibility conditions. Details of the contest are available on the INDICON 2018 website.	Jul 15, 2018 23:59:59 IST	Jul 15, 2018 23:59:59 IST
INDICON 2018	<a href="#">Nanotechnology</a>		Jul 15, 2018 23:59:59 IST	Jul 15, 2018 23:59:59 IST
INDICON 2018	<a href="#">Power Electronics and Drives</a>		Jul 15, 2018 23:59:59 IST	Jul 15, 2018 23:59:59 IST

7. Once your manuscript is ready, check the topics closest to the subject of your manuscript and click the track corresponding to it.

8. Follow the instructions from EDAS and upload your manuscript. You will get an acknowledgement for successful upload as well as a paper ID.
9. That is it - Congratulations!! You are done.
10. After going through the review process, if your manuscript has been accepted for presentation, the Track Chair or one of the members of the Technical Program Committee will get in touch with you, informing you of the reviewers' comments and requesting that you incorporate appropriate responses to them, in your final, camera-ready version of the paper.