

## Registration fee

Delegates	Early		Late		On Spot	
	INR	USD	INR	USD	INR	USD
Students (UG/PG/Ph.D./Post-doc)	1500	100	1800	150	2000	-
Scientists/ Faculty	2000	150	2500	200	3000	-
Industry	2500	250	3000	300	3500	-

Note: Additional 18% GST for external delegates

## Account Details

Account name	ICAR2018, SASTRA
Account no	500101011625130
Account Type	Saving Account
Bank details	City Union Bank, SASTRA University Branch, Thirumalaisamudram, Thanjavur, 613 401 Tamil Nadu, India
Branch code	528
IFSC /RTGS/ NEFT code	CIUB0000528

## Accommodation

Accommodation may be arranged on pre-request in the institute guest house/ hostel on payment basis as per first cum first request. Other than institute guest house many hotels are available in Thanjavur. Further booking details visit, <http://www.sastra.edu/icar2018>.

## Organizers Contact details

### Convenors

**Dr. R. Jayapradha**

Email ID: [jayapradha@scbt.sastra.edu](mailto:jayapradha@scbt.sastra.edu)

**Dr. Srinandan. C. S.**

Email ID: [srinandan@scbt.sastra.edu](mailto:srinandan@scbt.sastra.edu)

SASTRA University, Tirumalaisamudram,  
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# The Art of Battling Antimicrobial Resistance



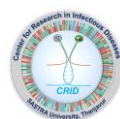
## Enlighten Innovate Combat

## International Conference on Antimicrobial Resistance - 2018

(ICAR-2018)

Center for Research in Infectious Diseases  
SASTRA University, Thanjavur - 613401  
Tamil Nadu, India

**19 and 20 January 2018**





## Conference Theme

Antimicrobial resistance is one of the world's most pressing health problem with substantially increased morbidity. The emergence and spread of resistant bacteria is recognized as a growing threat at both national and global levels. The antibiotic crisis has been attributed to not only the extensive and inappropriate usage of antibiotics but also to a drastic decline in the development of new antibiotics. A thorough knowledge in emergence and spread of drug resistant isolates will provide potential strategies to curtail the emergence of multi drug resistance. Owing to its complexity in resistance development and treatment failures, more focus and investigations are required to combat resistant bacteria. This conference has been made to present the latest research to navigate the possibilities to address this question.

### Center for Research in Infectious Diseases (CRID)

The Centre for Research on Infectious Diseases (CRID) is a centre under School of Chemical and Biotechnology (SCBT), SASTRA University with a vision to develop novel approaches for combating emerging and re-emerging drug resistant infectious diseases. CRID is comprised of faculty with diverse expertise carrying out inter disciplinary research on Host-Pathogen interaction, Molecular Pathogenesis, Drug development and Development of Rapid Diagnostic tools.

### Important Dates

**Abstract  
Submission**

**15<sup>th</sup> December 2017**  
(Submission via Email or online submission)

**Early Registration**

**30<sup>th</sup> November 2017**

**Late Registration**

**10<sup>th</sup> January 2018**

Speakers	Affiliation
Dr. Pethe Kevin	Nanyang Technological University, Singapore.
Dr. Keinosuke Okamoto	Research Center of Okayama University for Infectious Diseases in India, Kolkata, West Bengal, India.
Dr. Srinivasa Madhyastha	Kane Biotech Inc, Canada
Dr. T. Ramamurthy	National Chair and Head, Centre for Human Microbial Ecology, Translational Health Science and Technology Institute, Faridabad, Haryana, India.
Dr. K. Rekha Devi	Regional Medical Research Centre, Dibrugarh, Assam, India.
Dr. Dipshikha Chakravorty	Indian Institute of Science, Bangalore, India
Dr. Amit Ghosh	National Institute of Cholera and Enteric Diseases (ICMR), Kolkata, West Bengal, India.
Dr. Pallab Ray	Professor at PGIMER, Chandigarh, India.
Dr. Milind Watve	(IISER), Pune, India
Dr. R.K. Shandil	Foundation for Neglected Disease Research, Bangalore, India
Dr. Aswin Sai Narain Seshasayee	National Centre for Biological Sciences, Bangalore, India
Dr. Santi M Mandal	Indian Institute of Technology, Kharagpur, India.
Dr. Supreet Saini	Indian Institute of Technology, Mumbai, Maharashtra, India.
Dr.S.Adline Princy	SASTRA University, Thanjavur, Tamil Nadu, India.
Dr. Santanu Kar Mahapatra	SASTRA University, Thanjavur, Tamil Nadu, India.