

SAINTS COLLEGE Thirwananthapuram Re-accredited by NAAC with A grade

Silicon to Systems - How the world has transformed after the transistor

Jointly organized by Department of Physics & IQAC

* No Registration fee, Participants will receive e-certificate



15/08/2020



4 PM THROUGH GOOGLE MEET

Organizing Committee

Rev. Mother Mary Frances (Manager & Patron)

Sr. Belinda Pereira (Director)

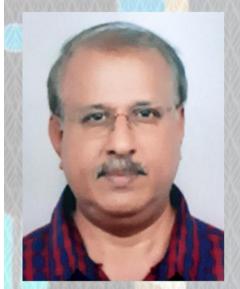
Dr. Deepa M (Principal)

Dr. Caroline Beena Mendez (HoD, Physics & Convener)

Dr. Anjana. P. S (Co-ordinator, IQAC & Convener)

Dr. Veena Suresh Babu (Co-ordinator)

RESOURCE PERSON



Mr. Jayakrishnan Divakaran Vice President VNJ Systems, Bangalore

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Registration link - A https://forms.gle/ZqQxERz]]2ei2e9v7

Meeting link - A http://meet.google.com/rsq.snsu.omc

http://meet.google.com/rsg-snsu-omc

ABSTRACT

The world was never the same after the "transistor" was invented in 1947 by the American physicists John Bardeen and Walter Brattain while working under William Shockley at Bell Labs, USA. This has led to the Industrial revolution 3.0 (Computing) from the 60s and Industry 4.0 in the last decade (Cyber Physical Systems). This talk will take you through this journey after our independence, how the world and our nation got transformed with this technology!

