



SREE NARAYANA COLLEGE

Sivagiri, Varkala, Kerala, India

(Affiliated to University of Kerala, Reaccredited by NAAC with B grade)

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International Webinar Series

10th & 11th
SEPTEMBER
2020

10.30am-11.30am

Organized by

Post Graduate Department of Physics
(*DBT STAR supported*) & IQAC

In Collaboration with

The Kerala State Higher Education Council

Resource Persons

Lecture - 2



Energy Generation and Storage by Fibers

Date: 10.09.2020, Time: 10.30 am - 11.30 am

Prof: Rajan Jose

Faculty of Industrial Sciences and Technology,
Universiti Malaysia, Pahang.

Lecture - 3



Nanometrology for Wide-bandgap Semiconductors

Date: 11.09.2020, Time: 10.30 am - 11.30 am

Dr. Naresh Kumar Gunasekar


Senior Research Associate, Dept.of Physics,
University of Strathclyde, John Anderson building, Glasgow, U.K.

“ E-certificate will be provided to the active participants ”

“No registration Fee”

Register at :  <https://forms.gle/6qECXshiDTcGvoPy9>

Join :  <https://chat.whatsapp.com/LrR9mwRpzE21wBMHzfKjPE>

Contact No :  [+91 94956 01663](tel:+919495601663), [+91 79079 16423](tel:+917907916423), [+91 94953 92791](tel:+919495392791)



SREE NARAYANA COLLEGE, SIVAGIRI, VARKALA

Department of Physics

International Webinar Series:

Lecture1: 07.08.2020; (DBT pre support) Lecture 2 :10.09.2020; Lecture 3:11.09.2020

Webinar Report

Lecture 3: 11.09.2020 :

“ Nanometrology for wide-bandgap Semiconductors”

The session started with a silent prayer. Sri. Sajesh Sasidharan, Assistant Professor, Department of Physics, welcomed everyone to the seminar session. The session was graced by the presence of Dr. K. C. Preetha(Principal) Dr. R Raveendran (UGC Emeritus Professor, Special Officer Sree Narayana Trusts and Former Principal of Sree Narayana College, Sivagiri, Varkala) Sri. Aji S.R.M (Sree Narayana Trust Executive Member), Dr. Joly A. (Former Principal-in-charge and HOD of Chemistry), Dr. Babitha G. S.(IQAC Coordinator) and the scientists across the globe, teachers research scholars and students from various departments participated in the webinar.

Dr. Naresh Kumar Gunasekar (Senior Research associate, Dept.of Physics, University of Strathclyde, John Andersin building, Glasgow, U.K) graced the occasion by his presence. The session comprised of a talk on “Nanometrology for wide-

bandgap Semiconductors” followed by a discussion on the topic. The session was very informative as the itinerary was very exciting. The presenter expressed his views on the subject and gave an insight into the matter. It was indeed a great presentation and it has certainly sparked some true debates on the topic. Sri Ramesh Chandran proposed vote of thanks. The Moderator of the session was Smt.Veenas.C.L.

Webinar Photos

