# International Webinar on Solid State Laser Materials

11.6.2020

Time: 4 pm-5 pm

Resource Person
Dr.Samuel Paul David
Senior Researcher, HILASE Centre
Institute of Physics ASCR
Za Radnici 828,
CZ-25241 Dolni Brezany
Czech Republic



PG & RESEARCH DEPARTMENT OF PHYSICS POPE'S COLLEGE (AUTONOMOUS) SAWYERPURAM-628 251

#### **REPORT FOR WEBINAR**

Date: 11.06.2020

			DC & Descarch Denortment of Physics
1.	Organized by	:	PG & Research Department of Physics
2.	Title	:	"Webinar on Solid State Laser Materials"
		:	
3.	Welcome Address	:	Dr.K.G.Dhinakar Assistant Professor of Physics Pope's College
4.	Felicitations	:	Dr.R.Immanuel Principal Pope's College
5.	HOD Address	:	Dr.J.Jebaraj Devadasan Head, Department of Physics Pope's College
6.	Guest / Resource Person Address by	:	Dr.Samuel Paul David Senior Researcher, HILASE Centre Institute of Physics ASCR Za Radnici 828, CZ-25241 Dolni Brezany Czech Republic
7.	Resource Person Address	:	Discussed about what is solid state laser materials, how to prepare the materials?. In a solid-state laser an amplifying material is a crystal, a glass or ceramic doped with some impurity centers. Also he explained the applications of Laser materials.
8.	Vote of Thanks		Dr.P.N.Selvakumar Assisitant Professor of Physics Pope'e College
9.	No. of Participants	:	200
10.	Level	:	International

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HOD Dr.J.Jebaraj Devadasan





PG & Research Department Of Physics
organizes an International Webinar on
Solid State Laser Materials

## Resource person



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June 11,2020 (4pm-5pm)

Registration Link: https://forms.gle/yRSFrHULYE1Cd5xn6

# Free Registration

E-Certificate will be provided

## Presided by

Rt.Rev.Dr.S.E.C.Devasahayam Chairman & Secretary, Pope's College **Dr.R.Immanuel** Principal, Pope's College

### Convenor

**Dr.J.Jebaraj Devadasan** Head, Dept Of Physics, Pope's College