

3. 3. 2. DP. 002

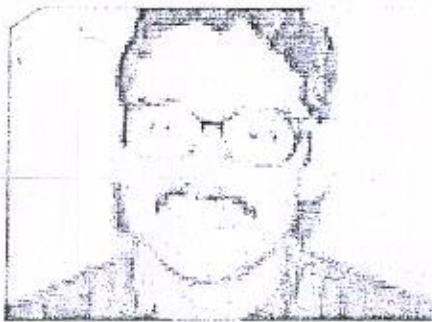
CENTRAL UNIVERSITY OF KERALA

DEPARTMENT OF PHYSICS

REPORT

Physics Education: Indigenous Instrumentation and Computational Resources

Department of Physics, CUK has organized one day seminar on Physics Education: Indigenous Instrumentation and Computational Resources on 1st November 2019. In the lecturer Prof. Deshdeep Sahdev, IIT Kanpur mentioned the development of science and the needs of indigenous instrumentation required in various research programme. He has also motivated the participants by showcasing the fabrication of various sophisticated instruments and its research outputs. He has also mentioned the skills required for the fabrication of such instruments. The training received from the talk was very helpful for the employability of students and to start entrepreneurship. About 48 participants were attended the programme.



*"I don't teach
courses, I teach
students"*

One-day Seminar on
Physics Education: Indigenous Resources
November 1, 2019

Lecture by
Professor Deshdeep Sahdev
(IIT Kanpur)

Topic
**Physics Education and Research:
Indigenous Instrumentation and
Computational Resources**

Seminar Hall

Department of Physics

10.30 am

Afternoon

Interactive Session

1.30 pm



21

01 November 2019

Name : D. Sahoo

Title : Physics Education & Research : Indigenous instruments & Computational Resource

Venue : Seminar Hall, Narmada

Time : 10:30 am.

Sl. no.	Name	Class/course/faculty	Sign.
1.	Swapna alias	faculty	DSCF
2.	K.J.Thomas	Faculty	Chithu
3.	S.C.Sahoo	Faculty	S.Sahoo
4.	P.M.Anees	"	Aly
5.	Anurit Das	Msc Phy II	R
6.	Bhatani Sankar Sahoo	MSc Phy I	Shm
7.	Biswajit Samal	Hsc Phy	J
8.	Ajani Sekh Mallick	MSc phy I	Ajani Sekh
9.	Rishi Chawaria	MSc. Phy I	Rishi
10.	Rahul Murali	MSc .Phy I	Rahul Murali
11.	Anees K T	M.Sc Phy I	Anees K T
12.	M.Nitheesh prabu	M.Sc phy I	Nitheesh prabu
13.	T.Pavan Kumar	MSc phy I	Pavan
14.	Ahammed Ali Nasheed P	MSc Phy I	Ali Nasheed
15.	Sabreet P K	MSc Phy I	Sabreet
16.	Aadithya Mohanam	I Msc. Phy	Aadithya
17.	Aparna K K	I Msc. phy	aparna
18.	Somnath	II MSc Phy	Somnath
19.	Vayu	II MSc Phy	Vayu
20.	Vikash Kumar Tiwary	I Msc Phy	Vikash Tiwary
21.	Sreeraj R Nair	I Msc Phy	Sreeraj
22.	Gargana Routh	M.Sc Physics II	Gargana Routh
23.	Jeswin Marques Raju	PhD	Jeswin Marques Raju
24.	Mohammed Obreen	Technician Assistant	Obreen
25.	Meghna C.H	Ph.D	Meghna
26.	Malavika R.K	Msc - II	Malavika
27.	Amala Jose	"	Amala Jose
28.	Reenu Thomas	"	Reenu
29.	Akhila T.I	"	Akhila T.I

30.	Tyci Ramachandran V.K	MSc - II	3y
31.	Arijana Chandran	" "	3y
32.	Anumya Raj R	" "	3y
33.	Anuya Roy	MSc - I st	3y
34.	Pinky K	" "	3y
35.	Sunitha C	1 st MSc	3y
36.	Meyhara M	" "	3y
37.	NIMMY SARAH ALEX	1 st MSc	3y
38.	Rosfina Benny	" "	3y
39.	Abinaya A Namath	" "	3y
40.	Sreelakshmy T	I st M.Sc.	3y
41.	Anaswara Ramakrishna	I st M.Sc.	3y
42.	Parvathy M.R	I st M.Sc.	3y
43.	Divya M	1 st M.Sc	3y
44.	Nishya M.	II nd MSc Physics	3y
45.	Mushrifah M.H.	" "	3y
46.	SWALIHA.T.V	" "	3y
47.	GANGA R. NAIR	" "	3y
48.	Vincent Mullus	" "	3y