

ITEM NO : 1/RAC.
 AGENDA : New Ph.D Admission (Denet Davis)
 DATE : 08/07/2020, 10:40 am
 VENUE : Christ college (Autonomous), Irinjalakuda

The research advisory committee of christ college (Autonomous), Irinjalakuda was held on 08/07/2020 at 10:40 am by online mode due to 'COVID-19' pandemic as per the University of Calicut order No. 5160/2020/Admn dated 05.06.2020. The candidate Denet Davis presented her research proposal entitled as "Modelling and simulation studies of bulk heterojunction Organic solar cells" presented before the committee.

- 1) Principal (chairman)
 Christ college (Autonomous), Irinjalakuda
- 2) Dr. Antony Joseph (Member)
 Professor, Dept. of Physics
 University of Calicut
- 3) Dr. Sonia Sunny (Member)
 Associate professor, Dept. of Computer Science
 Prajyoti Niketan college, Pudukkad, Thrissur
- 4) Dr. Sudheer Sebastian K (co-ordinating member
 and supervising teacher)
 Associate Professor, Dept of Physics
 Christ college (Autonomous), Irinjalakuda
- 5) Dr. Jolly Andrews (Member)
 Assistant professor, Dept of Physics
 Christ college (Autonomous), Irinjalakuda

(v) Candidate presented the topic. RAC had discussions with the candidate about the objectives and methodology. The RAC recommended the candidate for Ph.D registration (full time)

Signed by the members of RAC.

1) Principal (chairman)


Assistant Professor-
In-charge of Principal
Christ College (Autonomous)
Irinjalakuda

2) Dr. Antony Joseph (Member) Present online

3) Dr. Sonia Sunny (Member) Present online

4) Dr. Sudheer Sebastian K (co-ordinating member and supervising teacher) 

5) Dr. Jolly Andrews (member) 