

INTERNSHIP COMPLETION LETTER

Date: 31/05/2021

Ref No. IPD-P13/039-2021

To Whom It May Concern

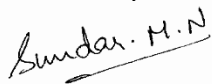
This is to certify that **RAMKUMAR M** has successfully completed an online internship with Society for Space Education Research and Development [SSERD] as a Research Intern in the Internships and Projects Division [IPD] from **27/03/2021** to **27/04/2021**.

He has worked on a project titled **Comparative study of pulsars based on emission mechanisms** under the guidance of **Mr. Sundar M N**. The Project Report on evaluation fulfils all the stated criteria and the student's findings are his original work.

I hereby certify that his overall work was good to the best of my knowledge.

Wishing the best of luck for his future endeavours.

Certified by,



Sundar M N
Guide & External Mentor

Supervised by,



Mahesh P
Head of R&D, IPD
SSERD

CERTIFICATE OF MERIT

This is to certify that M. ANANDHA KUMAR (Reg No. 191PH033) has
successfully completed the internship in EMBEDDED SYSTEM Application Development in our
concern from 08.04.2021 to 03.05.2021.

During the internship period, the performance of the intern was found to be Good.

V. Kanyal

Program Coordinator



HR Head



Summer Training Program in Physics (STPIP - 2021)

Organized by
The Academy of Sciences, Chennai 600 025



In association with
**Department of Physics and
Department of Nanoscience and Technology
Bharathiar University, Coimbatore 641 046**



UNV92Y-CE000035

This is to certify that

Ms. PRIYADHARSHINI K
KONGUNADU ARTS AND SCIENCE COLLEGE, COIMBATORE

has completed the Summer Training Program in Physics (STPIP – 2021) conducted during
20th July - 07th August, 2021 through online mode.

Balasubramanian

Dr. M. Balasubramanian
Director – STPIP

N. Ponpandian

Dr. N. Ponpandian
Secretary – STPIP

J. Kumar

Dr. J. Kumar
Convenor – STP
The Academy of Sciences

A. Stephen

Dr. A. Stephen
Secretary
The Academy of Sciences



Summer Training Program in Physics (STPIP - 2021)

Organized by
The Academy of Sciences, Chennai 600 025



In association with
**Department of Physics and
Department of Nanoscience and Technology
Bharathiar University, Coimbatore 641 046**



UNV92Y-CE000006

This is to certify that

Ms. RATHISUDHA, D
KONGUNADU ARTS AND SCIENCE COLLEGE (AUTONOMOUS), COIMBATORE.

has completed the Summer Training Program in Physics (STPIP – 2021) conducted during
20th July - 07th August, 2021 through online mode.

Balasubramanian

Dr. M. Balasubramanian
Director – STPIP

N. Ponpandian

Dr. N. Ponpandian
Secretary – STPIP

J. Kumar

Dr. J. Kumar
Convenor – STP
The Academy of Sciences

A. Stephen

Dr. A. Stephen
Secretary
The Academy of Sciences



பாரதியார் பல்கலைக்கழகம்
BHARATHIAR UNIVERSITY
Coimbatore, Tamilnadu, INDIA

State University | Accredited with "A" Grade by NAAC | Ranked 13th among Indian Universities by MHRD-NIRF | Rank of 801-1000 in the World and 19th Rank in India in the Times Higher Education World University Rankings | Rank of 901-1000 in the World and 12th in India in the Shanghai Ranking

Evaluation and Attendance in STPIP-2021

09.08.2021

Dear Mr. Subin S,

We hope you had a fruitful training in the Summer Training Program in Physics – 2021 [ONLINE] jointly organized by The Academy of Sciences, Chennai in association with Department of Physics and Department of Nano Science and Technology of Bharathiar University during 20th July – 7th August, 2021.

Based on the online tests and your participation in the Program through online (meet.google.com/fbh-gydg-gwm) we give below the scores.

	Conducted	Attended by you	Score in %
Sessions	37	37	100
Tests	210	116	55.24

We appreciate your active participation and wish you best of things.

(N. PONPANDIAN)
Secretary, STPIP-2021

Dr. N. PONPANDIAN
Professor and Head
Dept. of Nano Science and Technology
Bharathiar University
Coimbatore - 641 046.

(M. BALASUBRAMANIAM)
Director, STPIP - 2021

Dr. M. Balasubramaniam
Professor
Department of Physics
Bharathiar University,
Coimbatore - 641 046. India



Group - II

To
Subin S
Kongunadu Arts and Science College
Coimbatore