



தமிழ்நாடு தமில்நாடு TAMILNADU

20 SEP 2021

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P. NAGARAJAN, B.Sc.,
Stamp Vendor
L. No: 8403/99
District Court
Trichy, T. Nadu

NATIONAL COLLEGE (Autonomous)

Nationally re-accredited at 'A+' level by NAAC
College with Potential for Excellence by UGC
(Affiliated to Bharathidasan University, Tiruchirappalli)
TIRUCHIRAPPALLI - 620 001

and

**INDIAN SPECTROPHYSICS ASSOCIATION (ISPA)
CHENNAI, INDIA**

Knowledge partnership for academic and research programs

Memorandum of Understanding (MoU)

THE MEMORANDUM OF UNDERSTANDING DATED 21st SEPTEMBER, 2021

Between

National College (Autonomous) Tiruchirappalli – 620 001 represented by **Dr. R. Sundararaman, Principal** (by designation) having his office at **Tiruchirappalli (Dt), Tamilnadu**, hereinafter called the First party

And

The **Indian Spectro Physics Association (ISPA)**, Chennai, India represented by **Dr.S. Gunasekaran**, Founder President of the Association (ISPA) having his office at Pachaiyappa's college, Chennai hereinafter called the Second party.

Do hereby agree to the following:

This Memorandum of Understanding (MoU) between **National College (Autonomous), Tiruchirappalli (Dt), Tamilnadu** and **Indian SpectroPhysics Association (ISPA)** sets forth the agreement of the parties with respect to mutually benefit initiative to strength the training system and facilitate knowledge partnership for Academic and Research Programmes for sustained Researchers.

1. Objectives and role of partnership

1.1 **National College (Autonomous), Tiruchirappalli (Dt), Tamilnadu** and **Indian SpectroPhysics Association, Chennai, Tamilnadu** partnership is constituted in mutual consultation with each other and based on the overwhelming positive response for academic and Research collaboration for mutual benefit of both the parties of the partnership concerned.

1.2 The Primary Objective of the partnership is to provide a platform for Researchers to interact with the academia for knowledge sharing and for catalyzing joint initiatives to launch development programmes for the benefit of Researchers. Such knowledge sharing is not merely in terms of the number of human resources required for the types training and skill sets, but is also intended to be much deeper with long-term strategic goals and advantages for both the parties. This partnership will also cater to the needs of educational, research and consultancy programmes in the area of Science and Technology.

1.3 The activities would involve:

- i. Training the Staff and the Students to create and enhance the Scientific Temper and Research Thrust
- ii. Collaborative support in Students and Staff Exchange in promoting Research

- iii. Providing opportunity to the students to pursue Internship and exposure for on the job training in select organizations.
- iv. Creating an avenue in Spectroscopic Consultancy in promoting research among the faculty and generate revenue

1.4 Since the primary objective of the partnership is to become a platform to facilitate

Knowledge sharing, the methods of functioning will be as follows:-

- (i) Help the process for Faculty Development in both organizations by taking up Joint Research and Consultancy Projects
- (ii) Jointly Identify Expert Resource Persons

2. Member of the partnership committee

2.1 The partnership committee will comprise representatives from **National College (Autonomous), Tiruchirappalli (Dt), Tamilnadu,** and representatives of the **ISPA** with a term of three years with subsequent renewals and modifications for a further period of three years, subject to renewal of this MOU.

Partner 1 – Dr. R. Sundararaman, Principal, National College (Autonomous), Tiruchirappalli (Dt), Tamilnadu.- 620 001,

Partner2 – Dr. S.Gunasekaran, Founder President, ISPA,

and

One Member each from **National College** and **ISPA**

- 2.2 The partnership Committee would meet once in every semester to take stock of the progress and give directions to the various clauses for implementation.
- 2.3 **National College (Autonomous), Tiruchirappalli(Dt)** and **ISPA** would provide dedicated staff to work very closely to achieve the goals of the partnership. The Member of **ISPA** and that of **National College (Autonomous)** (Head of the Department of Physics) will be the coordinators for the Partnership Committee.
- 2.4 The Agreement shall commence on **21-09-2021** and shall continue in force until terminated by mutual consent after prior written notice by either party to the other party. The termination will be subject to compliance to the completion of all commitments made. Notwithstanding any such termination, both parties shall ensure that all activities in progress are completed successfully.

2.5 This MoU will be valid for a period of three years from the date of signing of this MoU. After the expiry of this period, the MoU may be extended for further three years based on mutual Interest.

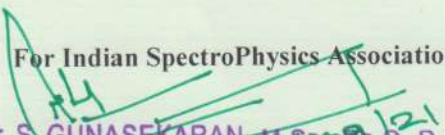
General:

This document is a statement of understanding and is not intended to create any binding legal and financial obligations on either party.

Both parties hereto have affixed their signatures:

Authorized Signatory

For Indian SpectroPhysics Association


Dr. S. GUNASEKARAN, M.Sc., Ph.D., D.Sc.,

Director, Research and Development

Founder President, ISPA

Aradi, Chennai - 600 054, Tamil Nadu, India.

Founder President

Indian Spectrophysics Association (ISPA)

Former Registrar, Periyar University, Salem - 11.

Dr. A. TRIVICHANDRAN, Ph.D.,

Associate Professor

PG & Research Department of Physics

National College (Autonomous)

Tiruchirappalli 620 001.

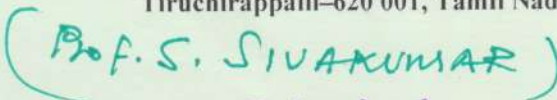
For National College


Dr. R. Sundararaman

Principal

National College (Autonomous)

Tiruchirappalli-620 001, Tamil Nadu.


(Prof. S. SIVAKUMAR)

Principal

National College (Autonomous)

Tiruchirappalli - 620 001.

2. Vhariharakrishnan

(Dr. V. Hariharakrishnan)

Dr. V. HARIHARAKRISHNAN, M.Sc., M.Phil., Ph.D., PGDCA.,

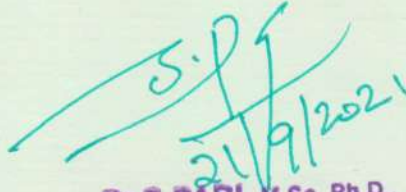
Assistant Professor

Department of Physics

National College (Autonomous)

Tiruchirappalli 620 001

Tamilnadu, India.


21/9/2021

Dr. S. PARI, M.Sc., Ph.D.,

Head & Associate Professor,

PG & Research Department of Physics,

National College (Autonomous),

Tiruchirappalli - 620 001.