SAMPLE CERTIFICATE

No.4P041719

Innovative Scientific Research Professional Malaysia Sdn Bhd

Established :2012 Incorporated in Malaysia Regd. No.914846-M

This is to certify that

Mr. Kannan Rajendran

having satisfied the previous university graduation, requirements of professionally qualified membership, award and completed the prescribed programme of study of this institution and having been certified by the duly appointed Internationally approved affiliated institution examiners, upon recommendation of the Faculty and by authority of the Board of Directors of Innovative Scientific Research Professional Malaysia sdn bhd to be qualified to receive the Certificate and has been placed in First Class *at the Examination held in* October 2019 *is awarded the certificate of*

Post Graduate Diploma in Technology in Advanced Mechanical & Industrial Engineering

With all Rights, Honors and privileges appertaining thereto. In Testimony Whereof the authorized officers have hereto subscribed their names and affixed the seal of the Institution at Kuala Lumpur Malaysia on 28th October 2019.

I.D.No:20171003198 / PGDTech.

Board of Directors
Mohd Zamri Bin
MohdSharif@AbuHassan

Innovative Scientific Research Professional Malaysia Sdn.Bhd

Controller of Examination
Er. K.Rajendran

Registrar
K. Rajasingam

No.4P011719

INNOVATIVE SCIENTIFIC RESEARCH PROFESSIONAL MALAYSIA SDN BHD

Kuala Lumpur, Malaysia

Faculty

of

Mechanical Engineering

2017-2019

Provisional Certificate & Mark List

This is to certify that Mr. Kannan Rajendran I.D.No.20171003198

has completed the Two Year Course through the affiliated international Institution

Asian Institute of Engineering and Management, Madras

POST GRADUATE DIPLOMA IN TECHNOLOGY IN

ADVANCED MECHANICAL & INDUSTRIAL ENGINEERING

During the period, he has well experience practical exposure.

He is declared to have passed in DISTINCTION

Executive Director

Email: info@engineeringtoday.org

www.educationtoday.online
www.engineeringtoday.org

INNOVATIVE SCIENTIFIC RESEARCH PROFESSIONAL MALAYSIA SDN BHD
Kuala Lumpur, Malaysia

I.D.No. 20171003198
Permanent Record
Office of the Registrar

OFFICIAL TRANSCRIPT

Name of the Candidate: Mr. Kannan Rajendran

Birth Date: 1964/02/13

Origin: Malaysia

Birth Place: Malaysia

Matric Date: 2017/10/01

Entered from: Newport University (1987)

Previous Degree: Bachelor of Technology in Mechanical Engineering (B.Tech.)

Course: Post Graduate Diploma in Technology

Major Area: Engineering

Certificate Conferred: 2019/10/04

Certificate Title: PGDTech.

Concentration: Advanced Mechanical & Industrial Engineering

Affiliated International Institution:
Asian Institute of Engineering and Management, Madras

Course Credit

Subjects	Marks obtained	Grade	Maximum Marks
1. Mechanical Engineering Design	79	B	100
2. Automotive Engineering	86	A	100
3. Computer Aid Design	79	A	100
4. Computer Aided Manufacturing	90	A	100
5. Advanced Material Engineering	81	A	100
6. Advanced Mechanical Engineering	93	A	100
7. Advanced Automotive Technology	96	A	100
8. Business Management & Technology	96	A	100
9. Industrial Engineering & Maintenance	80	A	100
10. Advanced Industrial Technology	83	A	100
11. Project & Work Experience	98	A	100
Total	961	A	1100

Registar

Innovative Scientific Research Professional Malaysia Sdn.Bhd

End of Transcript

No.4P031719

GENERAL PERFORMANCE & EXTRA – CURRICULAR ACTIVITIES

Name of the Candidate:	**Mr. Kannan Rajendran**
Work Experience:	**27 Years**
Innovative Knowledge:	**Excellent**
Achievement:	**National & Global Awards**
Previous Degree:	**M.S(Aero) (Newport University)**
Professional Membership Qualification (PMQ):	**SFISME.,SFSIESRP.,FISAeroE., AMSAE(USA)**
	Eng.Tech (UK).,FSET.,MSIET., FISAE.,
Professional Registration:	**P.Engr. – Professional Engineer**
Conduct:	**Good**
Literary Activities:	**Good**
Research Journals:	**Editorial Board Member**
Consulting Editor:	**Journal of Automotive Mechanical &**
	Aerospace Engineering Research
	ISSN:2229-9270
Project Work:	**Excellent**

Seal

Innovative Scientific Research Professional Malaysia Sdn.Bhd

Head of the Department

Date: 04/10/2019

INNOVATIVE SCIENTIFIC RESEARCH PROFESSIONAL MALAYSIA SDN BHD
Kuala Lumpur, Malaysia