



Govt. of India, Ministry of Defence,
Defence R&D Organization
Defence Research & Development Laboratory
Po: Kanchanbagh, Hyderabad, Telangana – 500058.
Ph: 040-24584510, Fax: 040-24583146

No.DRDL/LRS/Students/2019

Date: 26/04/2019

CERTIFICATE

This is to certify that the Major Project work on “Design of Rocket Motor by using CAD Software” has been successfully completed by

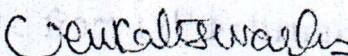
Ms. K Divya (Roll No.: 16X35A0312)

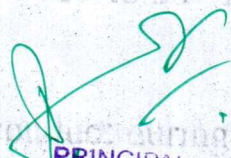
Ms. P Pavithra (Roll No.: 16X35A0320)

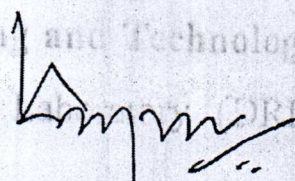
Mr. Muradi Naresh (Roll No.: 15X31A0319)

The students of Sri Indu Institute of Engineering and Technology at Project LRSAM, Defence Research & Development Laboratory (DRDL), Hyderabad from 12th February 2019 to 26th April 2019.

Their Performance and conduct during the period was good. Further it is certified that to the best of my knowledge, the matter embodied in the work has not been submitted to any other university or institute for the award of any other degree or diploma.


(Shri. V Venkateswarlu)
Scientist – ‘E’
Project LRSAM
DRDL


PRINCIPAL
Sri Indu Institute of Engineering
Sheriguda(V), Ibrahimpatnam(M.),
V. VENKATESWARLU R Dist. Telangana -501 510


(Dr. K Nageswara Rao)
Scientist – ‘G’
Director DP&R
DRDL



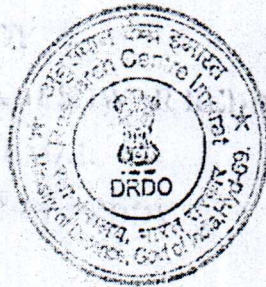
Govt. of India, Ministry of Defence,
Research & Development Organization,
RESEARCH CENTER IMARAT (RCI),
Dr. APJ ABDUL KALAM MISSILE COMPLEX
VIGNYANA KANCHA P.O.
HYDERABAD-500069.

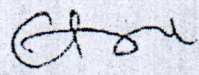
CERTIFICATE

This is to certify that the following students of SRI INDU INSTITUTE OF ENGINEERING AND TECHNOLOGY, HYDERABAD has completed the Major project titled "*DESIGN AND ANALYSIS OF HYDRAULIC ACTUATOR IN A TYPICAL AEROSPACE VEHICLE*" under my supervision and guidance from 5th February to 18th April 2019 at Research Centre Imarat (R.C.I.), Hyderabad.

- | | | |
|----|--------------------------|------------|
| 1. | C ROHIT REDDY | 15X31A0307 |
| 2. | CH MANOJ MAHESHWAR REDDY | 15X31A0308 |
| 3. | D BHARATH KUMAR | 15X31A0309 |
| 4. | G SAI SAI LENDRA REDDY | 15X31A0313 |

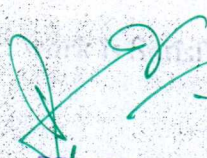
Their performance during this project work is Satisfactory.

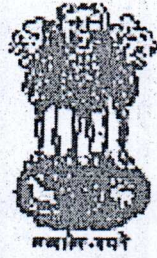
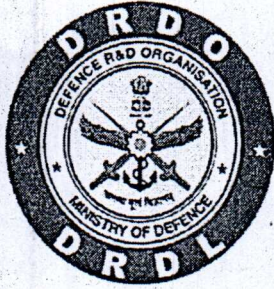



(R.J.K.CHARI)
SCIENTIST
Control Systems Lab,
RCI, Ministry of Defence
(DRDO), Hyderabad.

Place: Hyderabad.

Date: 22/04/2019.


PRINCIPAL
Sri Indu Institute of Engineering &
Sheriguda(V), Ibrahimpatnam
R.R. Dist, Telangana -501 510

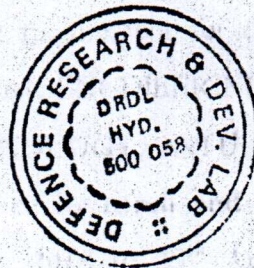


Govt. of India
Ministry of Defence
DEFENCE RESEARCH & DEV. ORGN.
DEFENCE RESEARCH & DEV.
LABORATORY
PO: KANCHANBAGH
HYDERABAD – 500 058
Ph.040-24583151 Fax No.040-24583154

Date: 28th August 2018

CERTIFICATE

This is to certify that the project titled "Manufacturing of Divergent Nozzle" being submitted by Mr. D. Ram Chandra Reddy (16X35A0305), Mr. G. SHIVA (16X35A0310), Mr. S. NAGESH (16X35A0322), Mr. T. HARI KRISHNA (16X35A0325) in partial fulfillment of the requirement for the award of degree of Bachelor of Engineering in MECHANICAL ENGINEERING from SRI INDU INSTITUTE OF ENGINEERING & TECHNOLOGY, JNTU Hyderabad is a work carried out by them at TED/DOE – Defence Research and Development Laboratory (DRDL), Hyderabad from 19th July, 2018 to 20th Aug 2018 under my supervision and guidance.



Ch. Venkateswarlu
CH. VENKATESWARLU,
SCIENTIST 'E'
HEAD, TED
DRDL

PRINCIPAL

Sri Indu Institute of Engineering & Technology
Sheriguda(V), Ibrahimpatnam(M),
R.R Dist. Telangana -501 510



Govt. of India, Ministry of Defence,
Research & Development Organization,
RESEARCH CENTER IMARAT (RCI),
Dr. APJ ABDUL KALAM MISSILE COMPLEX
VIGNYANA KANCHA P.O.
HYDERABAD-500069.

CERTIFICATE

This is to certify that the following students of **SRI INDU INSTITUTE OF ENGINEERING & TECHNOLOGY, HYDERABAD** have completed their Mini Project on "**STUDY AND ANALYSIS OF SPRING IN A LOAD TEST RIG SYSTEM FOR A HYDRAULIC ACTUATOR**" under my supervision and guidance from 06th June to 13th July 2018 at Research Centre Imarat (R.C.I.), Hyderabad.

- | | | |
|----|--------------------------|------------|
| 1. | C ROHIT REDDY | 15X31A0307 |
| 2. | CH MANOJ MAHESHWAR REDDY | 15X31A0308 |
| 3. | D BHARATH KUMAR | 15X31A0309 |
| 4. | G SAI SAILENDRA REDDY | 15X31A0313 |


Their performance during this Project is Satisfactory.




(RJK CHARI)

SCIENTIST
Control Systems Lab,
RCI, Ministry of Defence
(DRDO), Hyderabad.

Place: Hyderabad.
Date: 13/07/2018.


PRINCIPAL
Sri Indu Institute of Engineering & Tech
Sheriguda(V), Ibrahimpatnam(M)
R Dist. Telangana -501 510