



DEPARTMENT OF AEROSPACE ENGINEERING

INTERNSHIP DETAILS 2018-2022

S.NO	USN	STUDENTS NAME	INTERNSHIP TITLE
1	1AH17AS004	Akash	3D PRINTING
2	1AH17AS012	Hema Hariharan	AIRCRAFT MAINTENANCE AND AIRPORT LAY OUTING SECURITY
3	1AH18AS001	Abhishek B J	DESIGN OF MISSILE GUIDENCE SYSTEM FOR BRAHMOS MISSILE USING MATLAB AND SIMULINK
4	1AH18AS002	Achuth reddy H M	DESIGN AND DEVELOPMENT OF AN AEROSPACE REENTRY VEHICLE CAPABLE OF CARRYING 4 PEOPLE
5	1AH18AS003	Ananth padmanabha K	FAMILIARIZATION TO BASIC CONCEPTS IN HELICOPTER AERODYNAMICS AND SYSTEMS
6	1AH18AS004	Aniket ostwal	PRECISION MACHINE, LASER CUTTING AND BENDING OF AEROSPACE MATERIALS
7	1AH18AS005	Anil kumar	ROCKET SCIENCE
8	1AH18AS006	Anurag A salunkhe	AIRFOIL ANALYSIS USING CFD
9	1AH18AS007	Anusha R	CODING AND DESIGN OF MISSILES USING MATLAB AND SIMULINK
10	1AH18AS008	Apoorva R	PROFESSIONAL DESIGNING AND COMPUTATIONAL FLUID DYNAMICS
11	1AH18AS009	Bhuvan Akash S	ROCKET PROPULSION
12	1AH18AS011	Chandan K M	LAUNCH VEHICLE
13	1AH18AS012	Chandru B M	GAS TURBINES - AERDC
14	1AH18AS013	Gangotri J V	AIRCRAFT DESIGN AND DEVELOPMENT TRAINING
15	1AH18AS015	Kashyapa Brahma V	3D PRINTING
16	1AH18AS016	Kushal H	3D PRINTING MODEL GENERATION
17	1AH18AS017	Lokesh Kumar K M	DESIGN AND DEVELOPMENT OF AN AEROSPACE REENTRY VEHICLE CAPABLE OF CARRYING 4 PEOPLE
18	1AH18AS020	Nagaraja M V	DESIGN OF MISSILE GUIDENCE SYSTEM USING MATLAB AND SIMULINK
19	1AH18AS021	Nityasri B S	DESIGN AND DEVELOPMENT USING CATIA
20	1AH18AS023	Pareekshith T G	DESIGN AND DEVELOPMENT OF AN AEROSPACE REENTRY VEHICLE CAPABLE OF CARRYING 4 PEOPLE



S.NO	USN	STUDENTS NAME	INTERNSHIP TITLE
21	1AH18AS024	Priyanka L P	GAS TURBINES - AERDC
22	1AH18AS026	Rakshith kumar G R	BRIEF STUDY ON GAS TURBINE ENGINES - DRDO
23	1AH18AS028	Shree Krishna P Ganeshagudi	DESIGN AND DEVELOPMENT OF AN AEROSPACE REENTRY VEHICLE CAPABLE OF CARRYING 4 PEOPLE
24	1AH18AS029	Sneha Singh	GAS TURBINES - AERDC
25	1AH18AS030	Srinidhi N S	FAMILIARISATION TO BASIC CONCEPTS IN HELICOPTER AERODYNAMICS AND SYSTEMS
26	1AH18AS031	Sushmitha B	DESIGN OF MISSILE GUIDENCE SYSTEM USING MATLAB AND SIMULINK
27	1AH18AS032	Swetha Shree S	FAMILIARIZATION TO BASIC CONCEPTS IN HELICOPTER AERODYNAMICS AND SYSTEMS
28	1AH18AS036	Varshith R Shetty	INDUSTRIAL AERODYNAMICS
29	1AH18AS037	Vidyakumari M N	DESIGN AND ANALYSIS OF QUDCOPTER CHASSIS AND CFD ANALYSIS OF BLADES
30	1AH18AS043	Vamshi M	APPLICATION OF IONIC PROPULSION FOR AIR VEHICLES
31	1AH18AS044	Ruman Sait U	DESIGN AND FABRICATION OF A FIXED WING UAV
32	1AH18AS046	Kirubakar V	AUTONOMOUS AGRICULTURAL DRONES
33	1AH19AS400	Prajwal	DESIGN OF MISSILE GUIDENCE SYSTEM USING MATLAB AND SIMULINK
34	1AH19AS401	Sharath	DESIGN AND FABRICATION OF A FIXED WING UAV
35	1AH19AS402	Abhilash Anchan	CONTACT TYPE OF SEALS FOR BEARING CHAMBERS



Brahmastra Aerospace Systems.

"Ad Astra Per Aspera"

BRHM/IN/3DP19/2021

10th October, 2021 Chennai, India.06

CERTIFICATE


We are glad to inform that AKASH HK from ACS college of Engineering Bangalore has successfully completed the internship program at Brahmastra Aerospace Systems from 06/09/2021 - 10/10/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as 3D PRINTING PROJECT-MODELLING at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.




Subash P Kuppasamy,
Founder & CEO



brahmastraspace
www.brahmastraspace.org

6/77, Balaraman street,
Nanmangalam, Chennai-117

Department of R & D

Dautya Aerospace (P) Ltd.
36, Near Varunapuri Gate,
Murmugao Taluka, Vasco,
South Goa, Goa - 403802

**डिपार्टमेंट ऑफ़ र & डी**

दौत्य एयरोस्पेस (प) ल्टड
#३६, नियर वरुणपुरी गेट,
मर्मुगाओ तालुका, वास्को,
साउथ गोवा, गोवा - ४०३८०२

----- Dream Higher to Full-fill your Desire-----

Ref No: Dautya/Int/21/Aug/036

Date: 10/12/2021

TO WHOME IT MAY CONCERN

This is to certify that Mr. J Hema Hari Haran had successfully completed his Industrial Training under Dautya Aerospace Pvt. Ltd., Bengaluru from 08th Aug 2021 to 10th Nov 2021

During the course of training, he has gained knowledge on Aircraft Maintenance through live visualization, Airport Layouting Security and safety, R&D Composite manufacturing technique, Aerospace Technical Publications (ATA 100, iSpec2200, S1000D and Maintenance manuals.

During the training it was observed his self – motivated attitude towards learning new things. He had successfully completed his certification examination under Dautya Aerospace Pvt. Ltd and also his Level 1 and Level 2 task during the period of training.

We wish him all the best for his future endeavors.

Best Regards,

Prashanth Radhakrishnan
Director Aerospace R&D Dautya Aerospace &
National President- Indian Youth council of Aerospace (IAAA India)



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artsolutionindia.com



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CIN : U73100GA2021PTC014669 - MCA Registered



Brahmastra Aerospace Systems.

"Ad Astra Per Aspera"

BRHM1N/3DP19/2021

24th September, 2021 Chennai, India.06

CERTIFICATE


We are glad to inform that Abhishek B J from ACS COLLEGE OF ENGINEERING has successfully completed the internship program at Brahmastra Aerospace Systems from 23/08/2021 - 23/09/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as BRAHMOS MISSILE - 1 at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.




Subash P Kuppasamy,
Founder & CEO


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www.brahmastraspac.org
6/77, Balaraman street,
Nanmangalam, Chennai-117



Brahmastra Aerospace Systems.

"Ad Astra Per Aspera"

BRHM/IN/3DP19/2021

15th August, 2021 Chennai, India.

CERTIFICATE

We are glad to inform you that Achhuth Reddy H M from Acs college of engineering has successfully completed the internship program at Brahmastra Aerospace Systems from 12/07/2021 - 15/08/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Design and develop an aerospace re-entry vehicle capable of carrying 4 people at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.



Subash P Kuppasamy,
Founder & CEO



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6/77, Balaraman street,
Nanmangalam, Chennai-117

ರೋಟರಿ ವಿಂಗ್ ಸಂಶೋಧನೆ ಮತ್ತು ವಿನ್ಯಾಸ ಕೇಂದ್ರ
ರೋಟರಿ ವಿಂಗ್ ಅನುಸಂಧಾನ ವ ಅಭಿವೃದ್ಧಿ ಕೇಂದ್ರ
ವಿನ್ಯಾಸ ಸಂಕೀರ್ಣ / ಅಭಿವೃದ್ಧಿ ಕಾಂಪ್ಲೆಕ್ಸ್
ಹಿಂದೂಸ್ತಾನ್ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
ಹಿಂದೂಸ್ತಾನ್ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
ಬೆಂಗಳೂರು-560017, ಭಾರತ / ಬೆಂಗಳೂರು - 560 017, ಭಾರತ
ಫ್ಯಾಕ್ಸ್ / ಫೋನ್ / Fax: 91 - 80 - 2231 1747



ROTARY WING RESEARCH & DESIGN CENTRE
DESIGN COMPLEX
HINDUSTAN AERONAUTICS LIMITED
Bengaluru - 560 017, India
ದೂರವಾರ್ತೆ / ಫೋನ್ / Ph.: 91 - 80 - 2232 3149
91 - 80 - 2231 1284

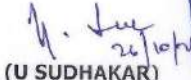
HAL/DC/RWRDC/HR/PROJ-CERT/ 97 /2021

26th October, 2021

CERTIFICATE

This is to certify that Mr. Ananth Padmanabha K (USN No. 1AH18AS003) a student of BE(Aerospace Engineering), ACS College of Engineering, Bengaluru has undergone Internship on No-pay-No-fee basis from 27.09.2021 to 26.10.2021 at Aerodynamics Group, Design & Drawing Department, Rotary Wing Research & Design Centre, Hindustan Aeronautics Limited, Bangalore.

2. His Punctuality, Conduct, Behavior & Progress in Training were 'VERY GOOD' as rated by the Department Head during his training period with us.


(U SUDHAKAR)
SENIOR MANAGER (HR)

Mr. Ananth Padmanabha K
(USN No. 1AH18AS003)
BE(Aerospace Engineering)
ACS College of Engineering
Bengaluru.

ನೋಂದಾಯಿತ ಕಛೇರಿ : ೧೫/೧, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು-೫೬೦೦೦೧, ಭಾರತ

ಪಂಜಿಕೃತ ಕಾರ್ಯಾಲಯ : 15 /1, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ

Registered Office : 15 /1, Cubbon Road, Bengaluru - 560 001, India

ಸಿ ಎಸ್ ಎಲ್ / ಸಿ ಆರ್ ಎನ್ / CIN: L35301KA1963GOI001622 ಇ / ಟಿ / E: hr.rwrdc@hal-india.co.in

www.hal-india.co.in

TO WHOM SO EVER IT MAY CONCERN

This is to certify that **Mr. Aniket Vilas Ostwal (1AH18AS004)**, pursuing **B. E. Aerospace Engineering (3rd Year)** from **ACS COLLEGE OF ENGINEERING, Bangalore, Karnataka**, has successfully completed his internship at **OM EXPORTS, PUNE** from **24.08.2021 to 24.10.2021** on No-Pay No- Fee Basis.

We found him honest, dedicated, hardworking and well-behaved during his training period with us.

We wish him every success in his future carrier.

OMPRAKASH J.
OMPRAKASH SANGHVI
(DIRECTOR)





Brahmastra Aerospace Systems.

"AN ASPIRE FOR AEROSPACE"

BRHMA/3DP19/2021

21st July, 2021 Chennai, India.

CERTIFICATE


We are glad to inform you that Anil kumar from ACS college of Engineering has successfully completed the internship program at Brahmastra Aerospace Systems from 24/06/2021 - 14/07/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Rocket Science at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.




Subash P Kappasamy,
Founder & CEO



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E/77, Balaraman street,
Nanmangalam, Chennai-119



Brahmastra Aerospace Systems.

"Ad Astra Per Aspera"

BRHM/IN/AIB18/2021

13th June, 2021 Chennai, India.

CERTIFICATE

We are glad to inform you that Anurag Salunkhe from ACSCE, Bengaluru has successfully completed the internship program at Brahmastra Aerospace Systems from 13/05/2021 - 01/06/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Design and Analysis of wing structure of fighter aircraft at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.

Vignesh Ponnusamy
Instructor



Subash P Kuppasamy,
Founder & CEO



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Nanmangalam, Chennai-117



Brahmastra Aerospace Systems.

"Ad Astra Per Aspera"

BRHM/IN/3DP19/2021

26th September, 2021 Chennai, India.06

CERTIFICATE


We are glad to inform that Anusha R from ACS COLLEGE OF ENGINEERING has successfully completed the internship program at Brahmastra Aerospace Systems from 26/08/2021 - 26/09/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Coding and modelling of missiles at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish her all the best in her future endeavours.




Subash P Kuppasamy,
Founder & CEO


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Nanmangalam, Chennai-117



INTERNSHIP CERTIFICATE

This is to certify that

Apobhva A

has undergone a 30 days internship training programme from
16/08/2021 to 11/10/2021.

In the department of Design and Development
Contriver, Bengaluru. Under the guidance of Suneha.R
and the grade awarded to the intern for the internship project is



Sanjay B

Sanjay B
Chief Executive Officer



#startupindia



MS20003511

09421172



**Brahmastra
Aerospace Systems.**

" A d A s t r a P e r A s p e r a "

BRHM/TN/2022

15/04/2022, Chennai, India.

CERTIFICATE


We are glad to inform you that Bhuvan Akash S from ACS college of engineering has successfully completed the internship program at Brahmastra Aerospace Systems from 20/03/2022 - 15/04/2022

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Rocket Propulsion at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.




Subash P Kuppusamy,
Founder & CEO


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Brahmastra Aerospace Systems.

"Ad Astra Per Aspera"

BRHM/IN/3DP19/2021

06th September, 2021 Chennai, India.06

CERTIFICATE


We are glad to inform you that Chandan K M from ACS COLLEGE OF ENGINEERING has successfully completed the internship program at Brahmastra Aerospace Systems from 10/08/2021 - 30/08/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Slv design workshop at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.


The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.




Subash P Kuppusamy,
Founder & CEO



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 6/77, Balaraman street,
Nanmangalam, Chennai-117

ಆವರಣದ ಅಧಿಕಾರಿಗಳಿಗೆ ಮಾತ್ರ ಮಾತ್ರ
ವಿಳಿಸಿ ನೀಡುವುದು
ಮಾತ್ರ ಮಾತ್ರ / ವಿಳಾಸ
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AERO-INDIAN RESEARCH & DESIGN CENTRE
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Post Bag No. 9110, C.V. Raman Nagar, Bangalore-560 091, India
Cell: 080-22326480, 22326481

AEROC/HRD-40/0361/2021

September 23rd 2021

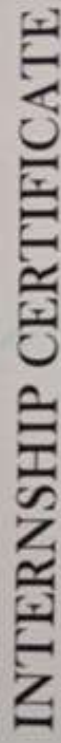
CERTIFICATE

This is to certify that Mr. CHANDRU B M (1AH18A5012) student of ACS COLLEGE OF ENGINEERING, BANGALORE, KARNATAKA has successfully completed his In-Plant Training in AEROC, Hindustan Aeronautics Limited (Design Complex), during the period from 06.09.2021 to 23.09.2021 on No-Pay No-Fee Basis.


(SARALA DEVI M)
MANAGER (HR)

Note: Request for verification of the above Certificate received from any external Agencies / Organization other than the concerned educational institution will not be entertained.

Address: AEROC/HRD - 15/1, CVR Rd, Bangalore - 560 091, India
Registered Office: 15/1, CVR Rd, Bangalore - 560 091, India
Cell: 080-22326480, 22326481 E: hr.verts@hal-india.com

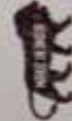


Gangotri Jv

In the department of Design and Development



WISE
NIELIT
#startupindia



#startupindia





Brahmastra Aerospace Systems.

" A d A s t r a P e r A s p e r a "

BRHM/IN/3DP19/2021

26th September, 2021 Chennai, India.06

CERTIFICATE

We are glad to inform that Kashyapabramha.V from ACS college of engineering has successfully completed the internship program at Brahmastra Aerospace Systems from 06/09/2021 - 26/09/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Polaris at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.




Subash P Kuppusamy,
Founder & CEO


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Nanmangalam, Chennai-117



Brahmastra Aerospace Systems.

" Ad Astra Per Aspera "

BRHM/IN/3DP19/2021

10th October, 2021 Chennai, India.06

CERTIFICATE

We are glad to inform that KUSHAL H from ACS COLLEGE OF ENGINEERING has successfully completed the internship program at Brahmastra Aerospace Systems from 06/09/2021 - 10/10/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as 3D PRINTING PROJECT-MODELLING at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.




Subash P Kuppusamy,
Founder & CEO


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Nanmangalam, Chennai-117



Brahmastra Aerospace Systems.

"Ad Astra Per Aspera"

BRHM/IN/3DP19/2021

15th August, 2021 Chennai, India.

CERTIFICATE


We are glad to inform you that Lokesh kumar km from Acs college of engineering has successfully completed the internship program at Brahmastra Aerospace Systems from 12/07/2021 - 15/08/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Design and develop aerospace reentry vehicle which carry 4 people at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.




Subash P Kuppasamy,
Founder & CEO



brahmastraspac

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Nanmangalam, Chennai-117



Brahmastra Aerospace Systems.

"Ad Astra Per Aspera"

BRHM/IN/3DP19/2021

15th September, 2021 Chennai, India.06

CERTIFICATE


We are glad to inform that NAGARAJA M V from Acs college of engineering has successfully completed the internship program at Brahmastra Aerospace Systems from 23/08/2021 - 23/09/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Design of missile guidance system at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.




Subash P Kuppusamy,
Founder & CEO


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Nanmangalam, Chennai-117



INTERNSHIP CERTIFICATE

This is to certify that

Nithya B S

has undergone a 30 days internship training programme from
16/08/2021 to 11/10/2021.

In the department of Design and Development
Contriver, Bengaluru. Under the guidance of Jatin TK
and the grade awarded to the intern for the internship project is



Sanjay B

Sanjay B
Chief Executive Officer



#startupindia



R022002611

DP72572



Brahmastra Aerospace Systems.

"Ad Astra Per Aspera"

BRHM/TN/3DP19/2021

15th August, 2021 Chennai, India.



CERTIFICATE


We are glad to inform you that PAREEKSHITH TG from Acs college of engineering has successfully completed the internship program at Brahmastra Aerospace Systems from 12/07/2021 - 15/08/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Design and development of reentry vehicle at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.




Subash P Kuppusamy,
Founder & CEO



brahmastraspace
www.brahmastraspace.org
6/77, Balaraman street,
Nanmangalam, Chennai-117

ಎರೋ ಎಂಜಿನ್ ಸಂಶೋಧನೆ ಮತ್ತು ವಿನ್ಯಾಸ ಕೇಂದ್ರ
ಆರೋ ಇಂಜಿನ್ ಅನುಸಂಧಾನ ಆರ್ & ಡಿಎಸ್ ಸಂಕೀರ್ಣ
ವಿನ್ಯಾಸ ಸಂಕೀರ್ಣ / ಅಭಿವೃದ್ಧಿ ಕಾಂಪ್ಲೆಕ್ಸ್
ಹಿಂದೂಸ್ತಾನ್ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
ಹಿಂದೂಸ್ತಾನ್ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
ಭಾರತ, ಬ್ಯಾಂಗ್ಲೂರು 9310, ಬೆಂಗಳೂರು-560 093, ಭಾರತ
ಪೋಸ್ಟ್ ಬಾಗ್ ನಂ. 9310, ಬೆಂಗಳೂರು - 560 093, ಭಾರತ
ಫ್ಯಾಕ್ಸ್/ಫೇಸ್ (Fax) : 91-80-22111143



AERO ENGINE RESEARCH & DESIGN CENTRE
DESIGN COMPLEX
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Post Bag No. 9310, C V Raman Nagar, Bengaluru-560 093, India
ದೂರವಾರ್ತೆ/ದೂರವಾಣಿ (Ph.) : 91-80-22326480, 22326661

AERDC/HR/D-40/0361/2021

September 23rd 2021

CERTIFICATE

This is to certify that Ms. PRIYANKA L P (1AH18AS024) student of ACS COLLEGE OF ENGINEERING, BANGALORE, KARNATAKA has successfully completed her In-Plant Training in AERDC, Hindustan Aeronautics Limited (Design Complex), during the period from 06.09.2021 to 23.09.2021 on No-Pay No-Fee Basis.


(SARALA DEVI M)
MANAGER (HR)

Note: Request for verification of the above Certificate received from any external Agencies / Organization other than the concerned educational Institution will not be entertained.

ಪರಿಶೀಲನೆ ಕಾರ್ಯಾಲಯ : 15/1, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ
ಪಂಚಾಯತ್ ಕಾರ್ಯಾಲಯ : 15/1, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ
Registered Office : 15/1, Cubbon Road, Bengaluru - 560 001, India
CIN : L35301KA1963GOI001622 E (✉) : hr.aerdc@hal-india.com

www.hal-india.com

GAS TURBINE RESEARCH ESTABLISHMENT



DEFENCE R & D ORGANISATION
MINISTRY OF DEFENCE, BANGALORE - 560 093

Certificate

This is to certify that

Shri / Smt. / Km. RAKSHITH KUMAR G. R. (1AH18A8026)

Student of ACS College of Engineering from Bangalore

Has undertaken Project Training / Project Work titled

BRIEF STUDY ON GAS TURBINE ENGINES

from 30/08/2021 to 27/09/2021 in this establishment.

[Signature]

Project Guide

Name: DHARMENDRA S.K.

Dated: 27/09/21



[Signature]

Group / Divisional Head

Name:

धर्मेंद्र सिंह कुशवाह, वैज्ञानिक 'ए'
Dharmendra Singh Kushwah, Scientist
जीटीआरई, सीआरडीओ, रक्षा मंत्रालय
GTR, DRDO, Ministry of Defence
सी.डी. रामन नगर, बेंगलूर - 560 093
C. Ramen Nagar, Bengaluru - 560 093

[Signature]
बी.के. जहा, वैज्ञानिक 'ए'
B.K. JHA, Scientist 'F'
समूह निदेशक (मा.सं.वि.)
Group Director (HRD)

For Director



Brahmastra Aerospace Systems.

"Ad Astra Per Aspera"

BRHM/TN/3DP19/2021

15th August, 2021 Chennai, India.

CERTIFICATE


We are glad to inform you that Shreekrishna P Ganeshgudi from ACS College of Engineering has successfully completed the internship program at Brahmastra Aerospace Systems from 12/07/2021 - 15/08/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Design And Development of an Aerospace Reentry vehicle capable of carrying four people at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.




Subash P Kuppusamy,
Founder & CEO


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Nanmangalam, Chennai-117

ಆರೋ ಎಂಜಿನ್ ಸಂಶೋಧನೆ ಮತ್ತು ವಿನ್ಯಾಸ ಕೇಂದ್ರ
ಇಂಜಿನ್ ಅಭಿವೃದ್ಧಿ ಮತ್ತು ಅಭಿವೃದ್ಧಿ ಕೇಂದ್ರ
ವಿನ್ಯಾಸ ಸಂಶೋಧನೆ / ಅಭಿವೃದ್ಧಿ ಕೇಂದ್ರ
ಹಿಂದೂಸ್ತಾನ್ ಏರೋನೌಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
ಹಿಂದೂಸ್ತಾನ್ ಏರೋನೌಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
ವಿನ್ಯಾಸ, ಬೆಂಗಳೂರು 9310, ಫೋರ್ಡ್-560 093, ಭಾರತ
ಪೋಸ್ಟ್ ಬೆಂಗಳೂರು 9310, ಬೆಂಗಳೂರು - 560 093, ಭಾರತ
ಫ್ಯಾಕ್ಸ್/ಫೋನ್ (Fax) : 91-80-2211143



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Post Bag No. 9310, C V Raman Nagar, Bengaluru-560 093, India
ದೂರವಾರ್ತಾಸಂಪರ್ಕ (Ph.) : 91-80-22320480, 22320601

AERDC/HR/D-40/0361/2021

September 23rd, 2021

CERTIFICATE

This is to certify that Ms. SNEHA SINGH (1AH18AS029) student of ACS
COLLEGE OF ENGINEERING, BANGALORE, KARNATAKA has successfully
completed her In-Plant Training in AERDC, Hindustan Aeronautics Limited
(Design Complex), during the period from 06.09.2021 to 23.09.2021 on No-Pay
No-Fee Basis.


(SARALA DEVI M)
MANAGER (HR)

Note: Request for verification of the above Certificate received from any external Agencies /
Organization other than the concerned educational Institution will not be entertained.

ಸಂಶೋಧನೆ ಕಛೇರಿ: 15/1, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ
ಪರಿಶೀಲನೆ ಕಛೇರಿ: 15/1, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ
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CIN : L35301KA1963GOI001622 E (ಫಿ) : hr.aerdc@hal-india.com

ರೋಟರಿ ವಿಂಗ್ ಸಂಶೋಧನೆ ಮತ್ತು ವಿನ್ಯಾಸ ಕೇಂದ್ರ
ರೋಟರಿ ವಿಂಗ್ ಅನುಸಂಧಾನ ವ್ಯವಹಾರ ಕೇಂದ್ರ
ವಿನ್ಯಾಸ ಸಂಶೋಧನೆ/ಅಭಿವೃದ್ಧಿ ಕಾರ್ಯಾಲಯ
ಹಿಂದೂಸ್ತಾನ್ ಏರೋನೌಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
ಹಿಂದೂಸ್ತಾನ್ ಏರೋನೌಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
ಬೆಂಗಳೂರು-560017, ಭಾರತ / ಬೆಂಗಳೂರು - 560 017, ಭಾರತ
ಫ್ಯಾಕ್ಸ್ / ಫೋನ್ : 91 - 80 - 2231 1747



ROTARY WING RESEARCH & DESIGN CENTRE
DESIGN COMPLEX
HINDUSTAN AERONAUTICS LIMITED
Bengaluru - 560 017, India
ಬೆಂಗಳೂರು / ಭಾರತ / ಫೋನ್ : 91 - 80 - 2232 3149
91 - 80 - 2231 1284


HAL/DC/RWRDC/HR/PROJ-CERT/ 96 /2021

26th October, 2021

CERTIFICATE

This is to certify that Mr. Srinidhi NS (USN No. 1AH18AS030) a student of BE(Aerospace Engineering), ACS College of Engineering, Bengaluru has undergone Internship on No-pay-No-fee basis from 27.09.2021 to 26.10.2021 at Aerodynamics Group, Design & Drawing Department, Rotary Wing Research & Design Centre, Hindustan Aeronautics Limited, Bangalore.

2. His Punctuality, Conduct, Behavior & Progress in Training were 'VERY GOOD' as rated by the Department Head during his training period with us.


(U SUDHAKAR)
SENIOR MANAGER (HR)

Mr. Srinidhi NS
(USN No. 1AH18AS030)
BE(Aerospace Engineering)
ACS College of Engineering
Bengaluru.

ನೋಂದಾಯಿತ ಕಛೇರಿ : ೧೫/೧, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು-೫೬೦೦೦೧, ಭಾರತ

ಪಂಜಿಕೃತ ಕಾರ್ಯಾಲಯ : 15 /1, ಕಬ್ಬನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಭಾರತ

Registered Office : 15 /1, Cubbon Road, Bengaluru - 560 001, India

A ೧ ಎಲ್ / ಸಿ ಆರ್ ಎಲ್ / CIN: L35301KA1963GOI001622 ಇ / ಟಿ / E: hr.rwrdc@hal-india.co.in

www.hal-india.co.in



Brahmastra Aerospace Systems.

"AG ASTRA PRATISHTHA"

BRHM/IN/JDP19/2021

24th September, 2021 Chennai, India.06

CERTIFICATE


We are glad to inform that SUSHMITHA B from ACS college of engineering has successfully completed the internship program at Brahmastra Aerospace Systems from 23/08/2021 - 23/09/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Design of missile guidance system at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish her all the best in her future endeavours.




Subash P Kuppasamy,
Founder & CEO


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www.brahmastraspac.org
6/77, Balaraman street,
Nanmangalam, Chennai-117

ರೋಟರಿ ವಿಂಗ್ ಸಂಶೋಧನೆ ಮತ್ತು ವಿನ್ಯಾಸ ಕೇಂದ್ರ
ರೋಟರಿ ವಿಂಗ್ ಅನುಸಂಧಾನ ಮತ್ತು ಅಭಿವೃದ್ಧಿ ಕೇಂದ್ರ
ವಿನ್ಯಾಸ ಸಂಕೀರ್ಣ / ಅಭಿವೃದ್ಧಿ ಕಾಂಪ್ಲೆಕ್ಸ್
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ಹಿಂದುಸ್ತಾನ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್
ಬೆಂಗಳೂರು-560001, ಕಛೇರಿ / ಕಛೇರಿ - 560001, ಇಂಡಿಯಾ
ಫೋನ್ / ಫ್ಯಾಕ್ಸ್ : 91 - 80 - 2231 1247



ROTARY WING RESEARCH & DESIGN CENTRE
DESIGN COMPLEX
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Bengaluru - 560 017, India
ದೂರವಾರ್ತೆ / ಫೋನ್ : 91 - 80 - 2232 3149
91 - 80 - 2231 1284

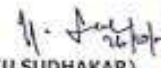
HAL/DC/RWRDC/HR/PROJ-CERT/ 98 /2021

26th October, 2021

CERTIFICATE

This is to certify that Ms. Swethashree S (USN No. 1AH18AS032) a student of BE(Aerospace Engineering), ACS College of Engineering, Bengaluru has undergone Internship on No-pay-No-fee basis from 27.09.2021 to 26.10.2021 at Aerodynamics Group, Design & Drawing Department, Rotary Wing Research & Design Centre, Hindustan Aeronautics Limited, Bangalore.

2. Her Punctuality, Conduct, Behavior & Progress in Training were 'VERY GOOD' as rated by the Department Head during her training period with us.


(U SUDHAKAR)
SENIOR MANAGER (HR)

Ms. Swethashree S
(USN No. 1AH18AS032)
BE(Aerospace Engineering)
ACS College of Engineering
Bengaluru.

ಹಿಂದುಸ್ತಾನ ಏರೋನಾಟಿಕ್ಸ್ ಲಿಮಿಟೆಡ್ : ರೋಟರಿ ವಿಂಗ್, ಬೆಂಗಳೂರು-560001, ಕಛೇರಿ

ಪಂಚಾಯತ್ ಕಾರ್ಯಾಲಯ : 15/1, ಕುಬ್ಜನ್ ರೋಡ್, ಬೆಂಗಳೂರು - 560 001, ಇಂಡಿಯಾ

Registered Office : 15/1, Cubbon Road, Bengaluru - 560 001, India

ಫೋನ್ / ಸಿ ಆರ್ ಎನ್ / ಸಿಐಒ : 91-80-2231 1247 ಫ್ಯಾಕ್ಸ್ : 91-80-2231 1284 ಇಮೇಲ್ : hrwrwc@hal-india.co.in

www.hal-india.co.in



Brahmastra Aerospace Systems.

"Ad Astra Per Aspera"

BRHM/IN/3DP19/2021

15th August, 2021 Chennai, India.

CERTIFICATE

We are glad to inform you that Varshith R Shetty from ACS College of Engineering has successfully completed the internship program at Brahmastra Aerospace Systems from 12/07/2021 - 15/08/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee programme and the candidate successfully completed the role of project trainee entitled as Design And Development of an Aerospace Reentry vehicle capable of carrying four people at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavours.




Subash P Kuppasamy,
Founder & CEO


brahmastraspace
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6/77, Balaramon street,
Nanmangalam, Chennai-117



INTERNSHIP CERTIFICATE

This is to certify that

Vidya Kumari MN

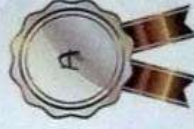
has undergone a 30 days internship training programme from

16/08/2021 to 11/10/2021.

In the department of Design and Development

Contriver, Bengaluru. Under the guidance of Sureha.R

and the grade awarded to the intern for the internship project is



Sanjay B

Sanjay B
Chief Executive Officer



#startupindia



80-152-0224-6349

509723772

803296000511



वैमानिकीय विकास संस्थापन

डी जल डी ओ, रक्षा मंत्रालय, भारत सरकार, बेंगलुरु - 560075, भारत

AERONAUTICAL DEVELOPMENT ESTABLISHMENT

DRDO, MINISTRY OF DEFENCE, GOVERNMENT OF INDIA, BENGALURU - 560075, INDIA

HUMAN RESOURCES DIVISION

TO WHOMSOEVER IT MAY CONCERN

This is to certify that Mr. VAMSHI M (IAH1BAS043) of Final
Semester / Year, BE / B-Tech / ME / M-Tech / Ph.D. Aerospace Engineering
Student of ACS College of Engineering, Bengaluru (Batch No. 042/2/EP-UG/21-22)
has undergone Project Work / Internship Training in the field of "Application of Ionic
Propulsion for Air Vehicles"

from 18-APR-2022 to 01-JUL-2022 in this Establishment under the guidance of

Ms. / Mr. / Dr. Vinayakumar T, Sc F of PSD Division of ADE.

During the period of Project Work / Internship Training, he/she/ his performance and conduct was very good.

Bengaluru

Date: 01-07-2022


Head HR

For Director

संस्थापक / Anitha Saravanan
एअर डी ओ / Science &
एअर, (यू.एन.) / Head HR
Aeronautical Development Establishment

DRDO / Bengaluru - 560 075



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LAIKAPACE PVT LTD

BANGALORE, KARNATAKA

INTERNSHIP CERTIFICATE

Reg No. LPL/0322/RCINTR/0014

This is to certify that Mr RUMAN SAIT U (USN - IAH18AS044) has been awarded this certificate on completing the One Months Internship from 5th May, 2022 to 5th June, 2022. He has successfully completed his projects and tasks related to the Design & Fabrication of a Fixed Wing UAV.

LAIKAPACE
PVT LTD



Mr Debbarna Bhattacharjee

Mr Debbarna Bhattacharjee
Founder & CEO

Miss Mitul Ramesh

Miss Mitul Ramesh
Director

Issue Date - 06/06/2022
CIN: U34100KA2021PTC150520
DPIIT Certificate No. DIPP86792
Any Query - hr.laikapace@gmail.com

Recognized By

 #startuptindia

 MINISTRY OF SKILL DEVELOPMENT AND ENTREPRENEURSHIP



Internship Completion Letter

Date-5/11/2021

To whom so it may concern,

It is to certify that Mr. Kirubakar V has completed a two-month internship with Space Chase Private Limited, from 1st September 2021 till 1st November 2021.

He worked under the direct supervision of the Operations Manager and got the opportunity to work on various projects related to Unmanned Aerial Vehicle. Along with his other duties, he was responsible for managing the timelines of the projects he was working on. His manager is pleased with his timely highlighting and managing of any delays, which could have affected the project completions.

He is a fast learner, and he learned our operations system and organizational culture quickly. With his eagerness to learn, he developed various skills while working with us. His team working skills and friendly nature made him a part of our organization even during the first week. He outdid the expected performance, and we are happy to have the opportunity for training such an enthusiastic candidate.

We wish him the best of luck for all his future endeavors.



Sankalp Naveen
Director
Space Chase Private Limited



Brahmastra Aerospace Systems.

"Ad Astra Per Aspera"

BRHM/IN/3DP19/2021

24th September, 2021 Chennai, India.06

CERTIFICATE


We are glad to inform that PRAJWAL P N from ACS college of engineering has successfully completed the internship program at Brahmastra Aerospace Systems from 23/08/2021 - 23/09/2021.

During the internship, the candidate was exposed to various activities and discussion in the internship division, the candidate also closely worked as a part of the Project trainee program and the candidate successfully completed the role of project trainee entitled as Design of missile guidance system at Brahmastra Aerospace Systems.

We found the candidate to be extremely inquisitive and hard working. The candidate was much interested in learning the functions of our core division and also willing to put best efforts to understand the subject and willing to work towards creative thinking. The candidate worked in various software and met the objectives of the project.

The candidate's association with us was very fruitful and we wish him all the best in his future endeavors.




Subash P Kuppusamy,
Founder & CEO


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BANGALORE, KARNATAKA

INTERNSHIP CERTIFICATE

Reg No. LPL/0522/RCINTR/0015

This is to certify that Mr Sharath. S. J. (USN-IAH19AS401) has been awarded this certificate on completing the One Months Internship from 5th May, 2022 to 5th June, 2022. He has successfully completed his projects and tasks related to the Design & Fabrication of a Fixed Wing UAV.

Mr Debbarna Bhattacharjee
Founder & CEO

Miss Mirali Ramesh
Director

Issue Date - 06/06/2022
CIN: U34100KA2021PTCL50590
DPIT Certificate No. DIP86792
Any Query - hr.laikapace@gmail.com

Recognized By



भारत सरकार, रक्षा मंत्रालय
रक्षा अनुसंधान तथा विकास संगठन
रक्षा अनुसंधान संगठन
सी.वी. रामन नगर
पुस्तक बॉक्स नं. 5002, बंगलूरु - 560 085
संदर्भ सं. GTRE/HRD/028



Government of India, Ministry of Defence
Defence Research & Development Organization
OAS TURBINE RESEARCH ESTABLISHMENT
C.V. Ramon Nagar
Post Box No. 5002, Bangalore - 560 085
Issue Date : 03rd Feb 2022




CERTIFICATE

This is to certify that *Mr Abhilash Anchan (USN : 1AH19AS402)* studying *B.E (Aerospace Engineering)* in *ACS College of Engineering, Bengaluru* has undergone *Internship* in titled "*Contact Type of Seals For Bearing Chambers*" in *RSIF-SAS* of this Establishment for a duration of four weeks during *15 Sep 2021 – 14 Oct 2021* as a part of his *B.E programme*.

The performance, conduct and character of *Mr Abhilash Anchan* have been very good to the best of our knowledge during the period of his Project Work.




डॉ सेंथिल वी वैज्ञानिक - 'एफ'
Dr. Senthil V, Scientist - 'F'
स्थापनापन्न स.नि. (मा.सं.वि.)
Offg Group Director (HRD)
कृते निदेशक /For Director

दूरभाष TELE: 080-25040000

फैक्स FAX: 080-2524-1507

ई-मेल email: hrd@drdo.org.in