1.3.4 Percentage of students undertaking field projects / student projects/internships (Data for the A.Y. 2015-16) (10)			
1.3.4.1: Number of students undertaking field projects / internships / student projects			
S.No	Programme Name	Programme Code	Name of students undertaking field projects /internships/student projects
1	Aerospace Engineering	21	D V N D Mani Teja
2	Aerospace Engineering	21	Ch Naga Babu
3	Aerospace Engineering	21	M Durga Rao
4	Aerospace Engineering	21	Althi Nanchari Naidu
5	Aerospace Engineering	21	B Likhitha
6	Aerospace Engineering	21	B Satish Reddy
7	Aerospace Engineering	21	B Harika
8	Aerospace Engineering	21	C S N D Vinay Kumar
9	Aerospace Engineering	21	Chebrolu Gopi
10	Aerospace Engineering	21	D Pardhu
11	Aerospace Engineering	21	D Prasanna
12	Aerospace Engineering	21	D Srikanth
13	Aerospace Engineering	21	G Praveen Mahesh
14	Aerospace Engineering	21	J Balaji Puneeth
15	Aerospace Engineering	21	K Sai Shruthi Reddy
16	Aerospace Engineering	21	Kolluri Govinda Bharadwaj
17	Aerospace Engineering	21	Kotagiri Venkata Rao
18	Aerospace Engineering	21	K Dinesh
19	Aerospace Engineering	21	M Bhoopol Ranjith
20	Aerospace Engineering	21	M Dinesh Kumar
21	Aerospace Engineering	21	Ramalaxmi Muthuswamy Naidu
22	Aerospace Engineering	21	N Chandra Sekhar
23	Aerospace Engineering	21	Naredla Rajasekhar Reddy
24	Aerospace Engineering	21	Panchakshari Sabareesh
25	Aerospace Engineering	21	Pothala Gangadhar
26	Aerospace Engineering	21	P Durga Manasa
27	Aerospace Engineering	21	P Revathi
28	Aerospace Engineering	21	S Muzeer
29	Aerospace Engineering	21	S Chandra Babu
30	Aerospace Engineering	21	Shaik Altaf Babu
31	Aerospace Engineering	21	Shaik Javed Pasha
32	Aerospace Engineering	21	Sidda Manikanta
33	Aerospace Engineering	21	S Chandra Sekhar Reddy
34	Aerospace Engineering	21	T Susmitha
35	Aerospace Engineering	21	Tiruveedula Sri Lakshmi
36	Aerospace Engineering	21	U Bhargav Reddy
37	Aerospace Engineering	21	P Aravind Chowdary
38	Aerospace Engineering	21	T Venkata Sravanth Reddy
39	Aerospace Engineering	21	D Maniteja

air costa

June 28, 2016

TO WHOM IT MAY CONCERN

This is to certify that **Mr. D V N D Mani Teja**, Reg No: 11761A2110, B. Tech (Aerospace) third year, student of **Lakireddy Bali Reddy College of Engineering** has undergone internship training in our Aircraft Maintenance Division from **May 16, 2016 to June 25, 2016** towards the partial fulfilment of the requirement for the award of B. Tech degree.

He has successfully completed his internship program during same period and submitted the report.

We wish him every success in life.

For LEPL Projects Limited

H R Dept.

Kavitha Yarlagadda
AVP – HR
Air Costa

भारतीय विमानपत्तन प्राधिकरण
(मिनी रत्न – श्रेणी -1 सार्वजनिक क्षेत्र का उद्यम)
Airports Authority of India
(A Miniratna- Category-I Public Sector Enterprise)

AAI/BZ/PROJECT/ATM/

Date: 16.06.2015

CERTIFICATE

This is to certify that Mr. Ch. Naga Babu 3rd year student (Aerospace Engineering Branch) of Lakireddy Bali Reddy College of Engineering, Mylavaram, Andhra Pradesh has undergone internship in Airtraffic Control at Vijayawada Airport for three weeks commencing from 19.05.2015 to 08.06.2015.

V. Varada 16/06/15

V. VARADA RAJULU
AGM (ATM)
For Airport Director,
Airports Authority of India,
Vijayawada Airport,
Vijayawada

June 28, 2016

TO WHOM IT MAY CONCERN

This is to certify that **Mr. M Durga Rao**, Reg No: 12761A2133, B. Tech (Aerospace) third year, student of **Lakireddy Bali Reddy College of Engineering** has undergone internship training in our Aircraft Maintenance Division from **June 01, 2016 to June 20, 2016** towards the partial fulfilment of the requirement for the award of B. Tech degree.

He has successfully completed his internship program during same period and submitted the report.

We wish him every success in life.

For LEPL Projects Limited

Kavitha Yarlagadda
AVP – HR
Air Costa

GOVERNMENT OF INDIA
MINISTRY OF DEFENCE
DEFENCE R&D ORGANISATION
DEFENCE RESEARCH & DEVELOPMENT LABORATORY
POST: KANCHANBAGH
HYDERABAD-500058 TELANGANA
PHONE: 040-24583914, GRAMS: MISLAB
FAX: 040-24583904

Date: 24/06/2016

CERTIFICATE

This is to certify that ***ALTHI NANCHARI NAIDU,*** *B.Tech. Aerospace Engineering student of 'LAKI REDDY BALI REDDY COLLEGE OF ENGINEERING', Mylavaram has done his 'Internship Project' on* **'SCRAMJET TECHNOLOGY - UNDERSTANDING, THERMODYNAMIC CYCLE ANALYSIS AND GROUND TESTING METHODOLOGY'** *at 'Defence Research and Development Laboratory', Hyderabad from 16/05/2016 to 24/06/2016.*

24/6/16

G Sai Krishna Prasad, Sc 'C'

Directorate of Liquid Propulsion

GMR Aero Technic Limited
(formerly Known as MAS GMR Aero Technic Limited)

GMR Aero Technic

Regd. Office: Plot No.1,
GMR Aerospace Park
GMR Hyderabad Aviation SEZ Limited
Rajiv Gandhi International Airport
Shamshabad, Hyderabad 500409
Telangana, India.
+91 40 6725 1313
+91 40 6725 1010
CIN U35122TG2010PLC070489
www.gmraerotech.in

18th June 2016

Head of Department,
Department of Aerospace Engineering
Lakireddy Balireddy College of Engineering,
Mylavaram,
Andhra Pradesh – 521230.

This is to certify that Ms. B Likhitha bearing enrollment number 13761A2103 pursuing Btech – Aerospace Engineering (III year) has completed internship at GMR Aero Technic Ltd from 30th May 2016 to 18th June 2016.

for GMR Aero Technic Ltd.

Srinivas Sunkara
Manager- Human Resources

GOVT. OF INDIA
MINISTRY OF DEFENCE
DEFENCE RESEARCH & DEV ORGN
DEFENCE RESASCH & DEV LABORATORY
KANCHANBAGH P O
HDYERABAD-500058
Ph (O) 24583570

Date: June 30, 2016

Dr V. THAIGARAJAN
Scientist 'F'
Project NGSAM, DRDL
Hyderabad - 500058

CERTIFICATE

This is to certify that the summer project entitled **"ANALYSIS OF SUPERSONIC FLOW OVER TWO-DIMENSIONAL WEDGE CONFIGURATION"** is being submitted to Department of Aerospace Engineering, LAKI REDDY BALI REDDY College of Engineering, Vijayawada (Affiliated to JNTU, Kakinada), by

J BALAJI PUNEETH (13761A2115)

B SATISH REDDY (13761A2104)

S CHANDRA SEKHAR REDDY (13761A2136)

in partial fulfillment of the award of summer internship in Aerospace Engineering, is a record of bonafide work carried out by them under my guidance.

Dr V. THAIGARAJAN
(Guide)

Dr. V. THIAGARAJAN
Scientist 'F'
Ministry of Defence
DRDL, Hyderabad - 500 058

एअर इंडिया
AIR INDIA
इंजीनियरिंग सर्विसेज
ENGINEERING SERVICES

AIR INDIA ENGINEERING SERVICES LIMITED
ENGINEERING (ACCESSORIES OVERHAUL) – HYDERABAD
Phone : 040-23477634 / 23477619

Ref. No. HYE:OH:06:30 Date : 16th JUNE 2016

TO WHOM-SO-EVER IT MAY CONCERN

This is to certify that **Ms. B Harika,** Student of III Year B.Tech (Aerospace Engineering) [**Roll No. 13761A2105**], at Institute of Lakireddy Bali Reddy College of Engineering, Mylavaram, Andhra Pradesh State – 521 230 has successfully completed an Internship on **320-Family Aircraft** and **Engines** at our Engineering – Major Maintenance facilities at Hyderabad for the period from **19th May to 16th June 2016,** in terms of Letter No. HYE:174:067 dated 18.05.2016, issued by our General Manager – Engineering, Southern Region, Air India Limited, Hyderabad.

Her conduct during the above Internship was good. We wish her all the best in her Life and Career.

17/6/16

(L Nand Kishor)
SR. ASST. GEN MANAGER – ENGG. (ACCY. O/H)
DY. GENERAL MANAGER ENGG. (ACCY OH)

Place: HYDERABAD.

AIR INDIA ENGINEERING SERVICES * SHAMSHABAD * ENGINEERING (ACCY OH)

एअर इंडिया
AIR INDIA
इंजीनियरिंग सर्विसेज
ENGINEERING SERVICES
MRO Complex RGI Airport Annexe,
SHAMSHABAD - 500 409

Government of India
Ministry of Defence
Defence R & D Organization
RESEARCH CENTRE IMARAT
VIGNYANAKANCHA P.O.
HYDERABAD-500 069

☎ Tel : 040-24305104
☎ Fax: 040-24305028

Certificate

This is to certify that the project entitled "**NUMERICAL INVESTIGATION OF FLOW AROUND A CIRCULAR CYLINDER USING CFD**" being submitted by

C S N D Vinay Kumar (Reg. No.13761A2107)

to the Department of Aerospace Engineering of LAKIREDDY BALI REDDY College of Engineering, Mylavaram is a record of bona fide research work carried out by him under our supervision and guidance during the period from May 2016 to June 2016.

External Guide

21/6/16

(S.KANDASAMY SC 'D')
Control Systems Laboratory

Place: **RCI, Hyderabad**
Date: 21 June 2016

सूक्ष्म, लघु और मध्यम उद्यम
MSME : TOOL ROOM HYDERABAD

केन्द्रीय उपकरण अभिकल्प संस्थान
CENTRAL INSTITUTE OF TOOL DESIGN
(भारत सरकार की सोसाइटी - सूक्ष्म, लघु और मध्यम उद्यम मंत्रालय)
(A Govt. of India Society - Ministry of Micro, Small & Medium Enterprises)
Sub-Centre, Phase - III, CITD Campus, # 54-2-9, Auto Nagar, VIJAYAWADA - 520 007, India.

स्थापित : 1970
ESTD : 1970

संदर्भ
Ref :

दिनांक :
Date : 16/06/2016

PROVISIONAL CERTIFICATE

This is to certify that **Mr. CHEBROLU GOPI, S/o CHENROLU SRINIVASARAO** has successfully completed **CNC WEEKLY PROGRAMME** in our institute from **01-06-2016 to 07-06- 2016.**

During the course of period his conduct was found to be satisfactory.

16/6/16
S Venkata Krishna
Asst. Director (Production)
Assistant Director (Production)
Central Institute of Tool Design
(Govt. of India Society-Ministry of MSME)
(AN ISO 9001:2008 INSTITUTION)
Sub - Centre, Phase-III, Autonagar
VIJAYAWADA-5

CITD DIRECTOR VIJAYAWADA

राष्ट्रीय पवन ऊर्जा संस्थान
NATIONAL INSTITUTE OF WIND ENERGY
(पूर्व में "पवन ऊर्जा प्रौद्योगिकी केन्द्र" Formerly "Centre for Wind Energy Technology")
(नवीन और नवीकरणीय ऊर्जा मंत्रालय, भारत सरकार Ministry of New and Renewable Energy, Government of India)

नीवे NIWE
ISO 9001:2008

CERTIFICATE OF INTERNSHIP

This is to certify that

Shri. D. Pardhu

of **Lakireddy Balireddy College of Engineering** has successfully completed 88 hours Internship on **"Wind & Solar Energy and Engineering"** and worked on an Wind & Solar Energy Application based project under the aegis of **Knowledge Sharing & Management Unit** from **10th June 2016 to 24th June 2016** held at **National Institute of Wind Energy (NIWE)**, Chennai.

J.C. David Solomon
Additional Director & Head
Knowledge Sharing & Management

Date : 24.06.2016
Place : Chennai-100

NATIONAL INSTITUTE OF WIND ENERGY
CHENNAI
600 100

विमान अनुसंधान एवं अभिकल्प केन्द्र (ए आर डी सी)
अभिकल्प कॉम्प्लेक्स
हिन्दुस्तान एरोनॉटिक्स लिमिटेड
मारतहल्ली पोस्ट, बेंगलूरु - 560 037, भारत
Fax (फैक्स) : 080 - 2231 4320

AIRCRAFT RESEARCH & DESIGN CENTRE (ARDC)
DESIGN COMPLEX
HINDUSTAN AERONAUTICS LIMITED
Marathahalli Post, Bengaluru - 560 037, India
Ph. (दूरभाष) : 080 - 2232 4299, 2231 6774

D/ARDC/HR/PR/Proj/2218 /16

10.06.2016

CERTIFICATE

This is to certify that **D Prasanna** who is a student of B.Tech(Aerospace), Lakireddy Bali Reddy College of Engineering, Mylavaram, Krishna Distt. has undergone **In-Plant Training** at HAL ARDC, Design Complex, Bangalore from 16.05.2016 to 10.06.2016 on **"No-Pay-No-Fee-Basis".** She has been punctual, sincere and committed trainee. Her conduct has been Very Good.

The student brings in a lot of energy and enthusiasm in the work, she is structured in her approach and methodical in resolving a problem. She is resourceful and adaptive to working environment.

(Narasimhamurthy BS)
Senior Manager – (PR)
ARDC, Design Complex.

मानव संसाधन विभाग, ए आर डी सी
Human Resources Department ARDC

www.hal-india.com

राष्ट्रीय पवन ऊर्जा संस्थान
NATIONAL INSTITUTE OF WIND ENERGY

(पूर्व में "पवन ऊर्जा प्रौद्योगिकी केन्द" Formerly "Centre for Wind Energy Technology")

(नवीन और नवीकरणीय ऊर्जा मंत्रालय, भारत सरकार Ministry of New and Renewable Energy, Government of India)

नीवे NIWE

ISO 9001:2008

CERTIFICATE OF INTERNSHIP

This is to certify that

Shri. D. Srikanth

of Lakireddy Balireddy College of Engineering has successfully completed 88 hours Internship on **"Wind & Solar Energy and Engineering"** and worked on an Wind & Solar Energy Application based project under the aegis of **Knowledge Sharing & Management Unit** from **10th June 2016 to 24th June 2016** held at **National Institute of Wind Energy (NIWE)**, Chennai.

J.C. David Solomon
Additional Director & Head
Knowledge Sharing & Management

Date : 24.06.2016
Place : Chennai-100

राष्ट्रीय पवन ऊर्जा संस्थान
NATIONAL INSTITUTE OF WIND ENERGY
(पूर्व में "पवन ऊर्जा प्रौद्योगिकी केन्द्र" Formerly "Centre for Wind Energy Technology")
(नवीन और नवीकरणीय ऊर्जा मंत्रालय, भारत सरकार Ministry of New and Renewable Energy, Government of India)

नीवे NIWE
ISO 9001:2008

CERTIFICATE OF INTERNSHIP

This is to certify that

Shri. G. Praveen Mahesh

of **Lakireddy Balireddy College of Engineering** has successfully completed 88 hours Internship on **"Wind & Solar Energy and Engineering"** and worked on an Wind & Solar Energy Application based project under the aegis of **Knowledge Sharing & Management Unit** from **10th June 2016 to 24th June 2016** held at **National Institute of Wind Energy (NIWE)**, Chennai.

J.C. David Solomon
Additional Director & Head
Knowledge Sharing & Management

Date : 24.06.2016
Place : Chennai-100

GOVT OF INDIA
MINISTRY OF DEFENCE
DEFENCE RESEARCH & DEV ORGN
DEFENCE RESASCH & DEV LABORATORY
KANCHANBAGH P O
HDYERABAD-500058
Ph (O) 24583570

Date June 30, 2016

Dr V. THAIGARAJAN
Scientist 'F'
Project NGSAM, DRDL
Hyderabad - 500058

CERTIFICATE

This is to certify that the summer project entitled **"ANALYSIS OF SUPERSONIC FLOW OVER TWO-DIMENSIONAL WEDGE CONFIGURATION"** is being submitted to Department of Aerospace Engineering, LAKI REDDY BALI REDDY College of Engineering, Vijayawada (Affiliated to JNTU, Kakinada), by

J BALAJI PUNEETH (13761A2115)

B SATISH REDDY (13761A2104)

S CHANDRA SEKHAR REDDY (13761A2136)

in partial fulfillment of the award of summer internship in Aerospace Engineering, is a record of bonafide work carried out by them under my guidance

Dr V. THAIGARAJAN
(Guide)

Dr V. THIAGARAJAN
Scientist 'F'
Ministry of Defence
DRDL, Hyderabad - 500 058

GMR Aero Technic Limited
(formerly Known as MAS GMR Aero Technic Limited)

GMR Aero Technic

Regd. Office: Plot No.1,
GMR Aerospace Park
GMR Hyderabad Aviation SEZ Limited
Rajiv Gandhi International Airport
Shamshabad, Hyderabad 500409
Telangana, India.
+91 40 6725 1313
+91 40 6725 1010
CIN U35122TG2010PLC070489
www.gmraerotech.in

18th June 2016

Head of Department,
Department of Aerospace Engineering -
Lakireddy Balireddy College of Engineering,
Mylavaram,
Andhra Pradesh – 521230.

This is to certify that Ms. K. Sai Shruthi Reddy bearing enrollment number 13761A2116 pursuing Btech – Aerospace Engineering (III year) has completed internship at GMR Aero Technic Ltd from 30th May 2016 to 18th June 2016.

for **GMR Aero Technic Ltd.**

Srinivas Sunkara
Manager- Human Resources

एअर इंडिया
AIR INDIA

Ref.No.E/17-11-4/1057 **Date: June 16, 2016**

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. KOLLURI GOVINDA BHARADWAJ,** trainee student sponsored by **LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING, ANDHRA PRADESH** has undergone practical training in Airframe and Engine with Base Maintenance Division of Engineering Department, where Boeing 747-400, B777-200LR & B777-300ER maintenance checks are undertaken.

Period of training: **16.05.2016 to 15.06.2016.**

Performance & attendance during the above training period was found satisfactory.

शीला मोहन/SHEILA MOHAN
प्रबंधक (प्रशासन इंजीनियरी)
Manager-Admin (Engineering)
एअर इंडिया लि./AIR INDIA LTD

GOVERNMENT OF INDIA
MINISTRY OF DEFENCE
DEFENCE R&D ORGANISATION
DEFENCE RESEARCH & DEVELOPMENT LABORATORY
POST: KANCHANBAGH
HYDERABAD-500058 TELANGANA
PHONE: 040-24583914, GRAMS: MISLAB
FAX: 040-24583904

Date: 24/06/2016

CERTIFICATE

This is to certify that ***KOTAGIRI VENKATA RAO,*** *B.Tech. Aerospace Engineering student of 'LAKI REDDY BALI REDDY COLLEGE OF ENGINEERING', Mylavaram has done his 'Internship Project' on* **'SCRAMJET TECHNOLOGY - UNDERSTANDING, THERMODYNAMIC CYCLE ANALYSIS AND GROUND TESTING METHODOLOGY'** *at 'Defence Research and Development Laboratory', Hyderabad from 16/05/2016 to 24/06/2016.*

24/6/16

G Sai Krishna Prasad, Sc 'C'

Directorate of Liquid Propulsion

राष्ट्रीय पवन ऊर्जा संस्थान
NATIONAL INSTITUTE OF WIND ENERGY
(पूर्व में "पवन ऊर्जा प्रौद्योगिकी केन्द्र" Formerly "Centre for Wind Energy Technology")
(नवीन और नवीकरणीय ऊर्जा मंत्रालय, भारत सरकार Ministry of New and Renewable Energy, Government of India)

नीवे NIWE
ISO 9001:2008

CERTIFICATE OF INTERNSHIP

This is to certify that

Shri. K. Dinesh

of **Lakireddy Balireddy College of Engineering** has successfully completed 88 hours Internship on **"Wind & Solar Energy and Engineering"** and worked on an Wind & Solar Energy Application based project under the aegis of **Knowledge Sharing & Management Unit** from **10th June 2016 to 24th June 2016** held at **National Institute of Wind Energy (NIWE)**, Chennai.

J.C. David Solomon
Additional Director & Head
Knowledge Sharing & Management

Date : 24.06.2016
Place : Chennai-100

वेलचेरी - ताम्बरम मुख्य मार्ग, पल्लिकरणई, चेन्नै - 600 100. तमिल नाडु, भारत
Velachery - Tambaram Main Road, Pallikaranai, Chennai - 600 100. Tamil Nadu, INDIA
दूरभाष/Tel No.: +91 - 44 - 2246 3982 / 83 / 84, +91 - 44 - 2900 1162 / 1167 / 1195

राष्ट्रीय पवन ऊर्जा संस्थान
NATIONAL INSTITUTE OF WIND ENERGY
(पूर्व में "पवन ऊर्जा प्रौद्योगिकी केन्द्र" Formerly "Centre for Wind Energy Technology")
नवीन और नवीकरणीय ऊर्जा मंत्रालय, भारत सरकार Ministry of New and Renewable Energy, Government of India
नीवे NIWE
ISO 9001:2008

CERTIFICATE OF INTERNSHIP

This is to certify that

Shri. M. Bhaapal Ranjith

of **Lakireddy Balireddy College of Engineering** has successfully completed 88 hours Internship on **"Wind & Solar Energy and Engineering"** and worked on an Wind & Solar Energy Application based project under the aegis of **Knowledge Sharing & Management Unit** from **10th June 2016 to 24th June 2016** held at **National Institute of Wind Energy (NIWE)**, Chennai.

J.C. David Solomon
Additional Director & Head
Knowledge Sharing & Management

Date : 24.06.2016
Place : Chennai-100

air costa

June 28, 2016

TO WHOM IT MAY CONCERN

This is to certify that **Mr. M Dinesh Kumar**, Reg No: 13761A2122, B. Tech (Aerospace) third year, student of **Lakireddy Bali Reddy College of Engineering** has undergone internship training in our Aircraft Maintenance Division from **June 01, 2016 to June 20, 2016** towards the partial fulfilment of the requirement for the award of B. Tech degree.

He has successfully completed his internship program during same period and submitted the report.

We wish him every success in life.

For LEPL Projects Limited

LEPL Projects Ltd. - Air Costa HR Dept. VIJAYAWADA

Kavitha Yarlagadda
AVP – HR
Air Costa

LEPL

LEPL Projects Limited - Aviation
Corporate Office: Shiva Yogiswari Estates, 59-13-34, Ramachandra Nagar, Vijayawada – 520008 AP INDIA
Tel : +91 866 2541100 / 5100, Fax : +91 866 2543100; Email: info@aircosta.in; www.aircosta.in
Registered Office: Lingamaneni Corporate House, 59-14-10, Ramachandra Nagar, Vijayawada – 520008 AP INDIA
Tel : +91 866 6660068 / 69, Fax : +91 866 6660067; CIN : U74999AP1996PLC023572

एअर इंडिया
AIR INDIA

Ref.No.E/17-11-4/1054 **Date: June 16, 2016**

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms. RAMALAXMI MUTHUSWAMY NAIDU,** trainee student sponsored by **LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING, ANDHRA PRADESH** has undergone practical training in Airframe and Engine with Base Maintenance Division of Engineering Department, where Boeing 747-400, B777-200LR & B777-300ER maintenance checks are undertaken.

Period of training: **16.05.2016 to 15.06.2016.**

Performance & attendance during the above training period was found satisfactory.

Smohan
शीला मोहन/SHEILA MOHAN
प्रबंधक (प्रशासन इंजीनियरी)
Manager-Admin (Engineering)
एअर इंडिया लि./AIR INDIA LTD

NeoSoft
Technologies Pvt. Ltd

Estd : 2003

Date: 21st June 2016,

Industrial Project Certificate

This is to certify that **Mr. N.CHANDRA SEKHAR S/O** Panduranga Rao bearing (Roll No:13761A2124) of III year B.Tech, aerospace engineering branch student of Lakireddy bali reddy college of engineering mylavaram, (AUTONOMUS) . has successfully Completed his Industrial training program as part of his course Curriculum

He has done his Industrial Project during the period **21st may 2016 to 20th June 2016** under the guidance and supervision of Mr.Suresh Babu, Programme Guide of NeoSoft Technologies.

He has completed the assigned Technical Industrial Project well within the time frame. He is Sincere, hardworking and his conduct during the project was commendable.

For **NeoSoft Technologies Pvt.Ltd.**

Associate Manager- Human Resource

Ram Bhupal Reddy.G

HYDERABAD

9-16/2, K.K. Arcade, Opp: Konark Theatre, Dilsukhnagar, Hyderabad - 500 060. Ph : 040- 65552136
www.neosoft.in, info@neosoft.in

GOVERNMENT OF INDIA
MINISTRY OF DEFENCE
DEFENCE R&D ORGANISATION
DEFENCE RESEARCH & DEVELOPMENT LABORATORY
POST: KANCHANBAGH
HYDERABAD-500058 TELANGANA
PHONE: 040-24583914, GRAMS: MISLAB
FAX: 040-24583904

Date: 24/06/2016

CERTIFICATE

This is to certify that ***NAREDLA RAJASEKHAR REDDY,*** *B.Tech. Aerospace Engineering student of 'LAKI REDDY BALI REDDY COLLEGE OF ENGINEERING', Mylavaram has done his 'Internship Project' on* **'SCRAMJET TECHNOLOGY - UNDERSTANDING, THERMODYNAMIC CYCLE ANALYSIS AND GROUND TESTING METHODOLOGY'** *at 'Defence Research and Development Laboratory', Hyderabad from 16/05/2016 to 24/06/2016.*

24/6/16

G Sai Krishna Prasad, Sc 'C'

Directorate of Liquid Propulsion

ANDHRA PRADESH POWER GENERATION CORPORATION LTD
SRI DAMODARAM SANJEEVAIAH THERMAL POWER STATION

(A Govt. of A.P Undertaking)

TRAINING PARTICULARS

1. Name of the Student	:	PANCHAKSHARI SABAREESH (13761A2126)
2. College from which deputed	:	3rd Year B Tech(Aerospace) Laki Reddy Bali Reddy College of Engineering Mylavaram
3. Place of training	:	2 X 800 MW Sri Damodaram Sanjeevaiah Thermal Power Station, Nelatur Village, Muthukur Mandal, Nellore District.
4. Period of training undergone	:	18.05.2016 to 02.07.2016
5. Attendance	:	Regular
6. Particulars of Training undergone	:	Study Of 800 MW Turbine Generator & Auxilliaries
7. Performance of the Trainee	:	Good
8. Conduct of the Trainee	:	Good
9. CE's Office reference in which orders are accorded	:	Proceedings Lr No: CE(O&M)/SE(ADM&MM)/ GM(HR)/PO/SA/F.Training/ D.No:177/16, Dt. 18.05.2016

Assistant Divisional Engineer/TGA
SDSTPS, APGENCO,
Nelatur(v), Muthukur(M),
S.P.S.R.Nellore(Dt)-524344

S.D.S.T.P.S., Nelatur (P.O.) APGENCO

Divisional Engineer/TGA
SDSTPS, APGENCO,
Nelatur(v), Muthukur(M),
S.P.S.R.Nellore(Dt)-524344

Ref.No.E/17-11-4/1055 Date: June 16, 2016

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. POTHALA GANGADHAR,** trainee student sponsored by **LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING, ANDHRA PRADESH** has undergone practical training in Airframe and Engine with Base Maintenance Division of Engineering Department, where Boeing 747-400, B777-200LR & B777-300ER maintenance checks are undertaken.

Period of training: **16.05.2016 to 15.06.2016.**

Performance & attendance during the above training period was found satisfactory.

Mohan
शीला मोहन/SHEILA MOHAN
प्रबंधक (प्रशासन इंजीनियरिंग)
Manager-Admin (Engineering)
एअर इंडिया लि./AIR INDIA LTD

Dt. 22.06.2016

CERTIFICATE

THIS IS TO CERTIFY THAT

Ms. P Durga Manasa
(Enroll. No.13761A2128)

B.Tech (Aerospace) 3rd year student of **Lakkireddy Bal Reddy Engineering College, Mylavaram** has successfully completed the internship
(from 16th May 2016 to 21st June 2016), titled

"SIMULATIONS OF GUIDANCE LAWS AGAINST A BALLISTIC HIGH SPEED TARGET"

At **PGAD, DRDO**, Hyderabad

During the internship period her conduct was good and we found her very sincere and dedicated towards her work. We wish her all the success in the future.

(PREM KUMAR)
SCIENTIST 'E'
PROGRAMME AD

विमान अनुसंधान एवं अभिकल्प केन्द्र (ए आर डी सी)
अभिकल्प कॉम्प्लेक्स
हिन्दुस्तान एरोनॉटिक्स लिमिटेड
मारतहल्ली पोस्ट, बेंगलूर 560 037, भारत
Fax (फैक्स) : 080 2521 4320

AIRCRAFT RESEARCH & DESIGN CENTRE
DESIGN COMPLEX
HINDUSTAN AERONAUTICS LIMITED
Marathahalli Post, Bengaluru 560 037, India
Ph. (दूरभाष) : 080 2521 4299, 2521 6774

10.06.2016

D/ARDC/HR/PR/Proj/331 /16

CERTIFICATE

This is to certify that **P Revathi** who is a student of B.Tech(Aerospace), Lakireddy Bali Reddy College of Engineering, Mylavaram, Krishna Distt. has undergone **In-Plant Training** at HAL ARDC, Design Complex, Bangalore from 16.05.2016 to 10.06.2016 on **"No-Pay-No-Fee-Basis"**. She has been punctual, sincere and committed trainee. Her conduct has been Very Good.

The student brings in a lot of energy and enthusiasm in the work, she is structured in her approach and methodical in resolving a problem. She is resourceful and adaptive to working environment.

(Narasimhamurthy BS)
Senior Manager – (PR)
ARDC, Design Complex.

MSME REG No : 290202201672

JETWINGS TECHNOLOGIES
ISO 9001:2008

Ref No.: JW/INT/16/09

Certificate

This is to certify that **MUZEER.S** pursuing B.E. (Aerospace Engineering) in Lakireddy Balireddy College of Engineering, had successfully carried out his Internship on Aircraft Design Concepts & Maintenance from 17.05.2016 to 18.06.2016 under Jetwings Technologies, Bangalore. During this period his punctuality and conduct was good.

We wish him all the best for his future endeavor.

Place: Bangalore

Date: 18.06.2016

M/S. JETWINGS TECHNOLOGIES BANGALORE 560 075

With best regards,

Vignesh R
(Manager)

Bangalore: #662, 2nd Floor, Near BEML Gate, New Thippasandra Main Road, Bangalore-560 075.
Ph: 080 25201583, Mob. 9243167093. Email: training@jetwings.info Web: www.jetwings.info

राष्ट्रीय पवन ऊर्जा संस्थान
NATIONAL INSTITUTE OF WIND ENERGY
(पूर्व में "पवन ऊर्जा प्रौद्योगिकी केन्द्र" Formerly "Centre for Wind Energy Technology")
(नवीन और नवीकरणीय ऊर्जा मंत्रालय, भारत सरकार Ministry of New and Renewable Energy, Government of India)

CERTIFICATE OF INTERNSHIP

This is to certify that

Shri. S. Chandra Babu

of **Lakireddy Balireddy College of Engineering** has successfully completed 112 hours Internship on **"Wind & Solar Energy and Engineering"** and worked on an Wind & Solar Energy Application based project under the aegis of **Knowledge Sharing & Management Unit** from **06th June 2016 to 24th June 2016** held at **National Institute of Wind Energy (NIWE)**, Chennai.

J.C. David Solomon
Additional Director & Head
Knowledge Sharing & Management

Date : 24.06.2016
Place : Chennai-100

CHENNAI 600 100

वेलचेरी - ताम्बरम मुख्य मार्ग, पल्लिकरणई, चेन्नै - 600 100, तमिल नाडु, भारत
Velachery - Tambaram Main Road, Pallikaranai, Chennai - 600 100, Tamil Nadu, INDIA
दूरभाष/Tel No.: +91 - 44 - 2246 3982 / 83 / 84, +91 - 44 - 2900 1162 / 1167 / 1195

TELANGANA STATE AVIATION ACADEMY

OLD AIRPORT ROAD, NEAR NEW BOWENPALLY, HYDERABAD - 500 011.

ALL COMMUNICATIONS
SHOULD BE ADDRESSED
TO THE HONORARY SECRETARY

E-mail : apaahyd@gmail.com
tsaahyd@gmail.com
Telefax : 27753759, 27752828
27753072
URL : www.apaviationacademy.in

Ref: TSAA/CERT/ 2016/22

01/06/2016

EXPERIENCE CERTIFICATE

This is to certify that ***Mr. Shaik Altaf Babu*** *S/O Shaik Khadar Valli of Lakireddy Balireddy College of Engineering, Mylavaram, Krishna District, ID No.13761A2132, has undergone* ***Internship on Aircraft Maintenance*** *from* ***18/05/2016*** *to* ***01/06/2016***.

His general behavior, attitude and performance in connection with any job assigned to him were found to be good.

TELANGANA STATE AVIATION ACADEMY ★ HYDERABAD AIRPORT

G. V. Rao
Quality Manager

NeoSoft
Technologies Pvt. Ltd
(An ISO 9001:2008 Certified Company)

ACCAB Accreditated QMS
Estd : 2003

Date: 10th Jun 2016,

Industrial Project Certificate

This is to certify that **Mr. SHAIK JAVED PASHA** S/O Shaik chinna sattar, bearing (Roll No:13761A2133) of III year B.Tech, aerospace engineering branch student of Lakireddy bali reddy college of engineering mylavaram, (AUTONOMUS) . has successfully Completed his Industrial training program as part of his course Curriculum

He has done his Industrial Project during the period **16th May 2016 – 10th Jun 2016,** under the guidance and supervision of Mr.Suresh Babu, Programme Guide of NeoSoft Technologies.

He has completed the assigned Technical Industrial Project well within the time frame. He is Sincere, hardworking and his conduct during the project was commendable.

NeoSoft Technologies Pvt.Ltd.

Associate Manager- Human Resource
Mr. Bhupal Reddy.G

NEOSOFT TECHNOLOGIES (INDIA) PVT. LTD.

एअर इंडिया
AIR INDIA

Ref.No.E/17-11-4/1056

Date: June 16, 2016

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Mr. SIDDA MANIKANTA,** trainee student sponsored by **LAKIREDDY BALIREDDY COLLEGE OF ENGINEERING, ANDHRA PRADESH** has undergone practical training in Airframe and Engine with Base Maintenance Division of Engineering Department, where Boeing 747-400, B777-200LR & B777-300ER maintenance checks are undertaken.

Period of training: **16.05.2016 to 15.06.2016.**

Performance & attendance during the above training period was found satisfactory.

Smohan
शीला मोहन/SHEILA MOHAN
प्रबंधक (प्रशासन इंजी.)
Manager-Admin (Engineering)
एअर इंडिया लि./AIR INDIA LTD

GOVT. OF INDIA
MINISTRY OF DEFENCE
DEFENCE RESEARCH & DEV ORGN
DEFENCE RESASCH & DEV LABORATORY
KANCHANBAGH P O
HDYERABAD-500058
Ph (O) 24583570

Date: June 30, 2016

Dr V. THAIGARAJAN
Scientist 'F'
Project NGSAM, DRDL
Hyderabad - 500058

CERTIFICATE

This is to certify that the summer project entitled **"ANALYSIS OF SUPERSONIC FLOW OVER TWO-DIMENSIONAL WEDGE CONFIGURATION"** is being submitted to Department of Aerospace Engineering, LAKI REDDY BALI REDDY College of Engineering, Vijayawada (Affiliated to JNTU, Kakinada), by

J BALAJI PUNEETH (13761A2115)

B SATISH REDDY (13761A2104)

S CHANDRA SEKHAR REDDY (13761A2136)

in partial fulfillment of the award of summer internship in Aerospace Engineering, is a record of bonafide work carried out by them under my guidance.

Dr V. THAIGARAJAN
(Guide)

Dr. V. THIAGARAJAN
Scientist 'F'
Ministry of Defence
DRDL, Hyderabad - 500 058

Dt. 22.06.2016

CERTIFICATE

THIS IS TO CERTIFY THAT

Ms. T Susmitha
(Enroll. No.13761A2137)

B.Tech (Aerospace) 3rd year student of **Lakkireddy Bal Reddy Engineering College, Mylavaram** has successfully completed the internship (from 16th May 2016 to 21st June 2016), titled

"SIMULATIONS OF GUIDANCE LAWS AGAINST A BALLISTIC HIGH SPEED TARGET"

At **PGAD, DRDO**, Hyderabad

During the internship period her conduct was good and we found her very sincere and dedicated towards her work. We wish her all the success in the future.

(PREM KUMAR)
SCIENTIST 'E'
PROGRAMME AD

Dt: 22.06.2016

CERTIFICATE

THIS IS TO CERTIFY THAT

Ms. Tiruveedula Sri Lakshmi
(Enroll No.13761A2138)

B Tech (Aerospace) 3rd year student of **Lakkireddy Bal Reddy Engineering College, Mylavaram** has successfully completed the internship (from 16th May 2016 to 21st June 2016), titled

"SIMULATIONS OF GUIDANCE LAWS AGAINST A BALLISTIC HIGH SPEED TARGET"

At **PGAD, DRDO**, Hyderabad

During the internship period her conduct was good and we found her very sincere and dedicated towards her work. We wish her all the success in the future

(PREM KUMAR)
SCIENTIST 'E'
PROGRAMME AD

एअर इंडिया
AIR INDIA
इंजीनियरिंग सर्विसेज
ENGINEERING SERVICES

AIR INDIA ENGINEERING SERVICES LIMITED
ENGINEERING (ACCESSORIES OVERHAUL) – HYDERABAD
Phone : 040-23477634 / 23477619

Ref. No. HYE:OH:06:31

Date : 16TH JUNE 2016

TO WHOM-SO-EVER IT MAY CONCERN

This is to certify that **Shri U Bhargav Reddy,** Student of III Year B.Tech (Aerospace Engineering) **[Roll No. 13761A2139]**, at Institute of Lakireddy Bali Reddy College of Engineering, Mylavaram, Andhra Pradesh State – 521 230 has successfully completed an Internship on **A320-Family Aircraft** and **Engines** at our Engineering – Major Maintenance facilities at Hyderabad for the period from **19th May to 16th June 2016,** in terms of Letter No. HYE:174:068 dated 18.05.2016, issued by our General Manager – Engineering, Southern Region, Air India Limited, Hyderabad.

His conduct during the above Internship was good. We wish him all the best in his Life and Career.

17/6/16

Place: HYDERABAD.

(L Nand Kishor)
DY. GENERAL MANAGER / SR. ASST. GEN. MANAGER – ENGG. (ACCY. OH)

AIR INDIA ENGINEERING SERVICES • SHAMSHABAD •

एअर इंडिया
AIR INDIA
इंजीनियरिंग सर्विसेज
ENGINEERING SERVICES
MRO [illegible] Annexe,
SHAMSHABAD [illegible].

राष्ट्रीय पवन ऊर्जा संस्थान
NATIONAL INSTITUTE OF WIND ENERGY
(पूर्व में "पवन ऊर्जा पौद्योगिकी केन्द्र" Formerly "Centre for Wind Energy Technology")
(नवीन और नवीकरणीय ऊर्जा मंत्रालय, भारत सरकार Ministry of New and Renewable Energy, Government of India)

नीवे NIWE
ISO 9001:2008

CERTIFICATE OF INTERNSHIP

This is to certify that

Shri. P. Aravind Chowdary

of **Lakireddy Balireddy College of Engineering** has successfully completed 88 hours Internship on **"Wind & Solar Energy and Engineering"** and worked on an Wind & Solar Energy Application based project under the aegis of **Knowledge Sharing & Management Unit** from **10th June 2016 to 24th June 2016** held at **National Institute of Wind Energy (NIWE)**, Chennai.

J.C. David Solomon
Additional Director & Head
Knowledge Sharing & Management

Date : 24.06.2016
Place : Chennai-100

वेलचेरी - ताम्बरम मुख्य मार्ग, पल्लिकरणई, चेन्नै - 600 100. तमिल नाडु, भारत
Velachery - Tambaram Main Road, Pallikaranai, Chennai - 600 100. Tamil Nadu, INDIA
दूरभाष/Tel No.: +91 - 44 - 2246 3982 / 83 / 84, +91 - 44 - 2900 1162 / 1167 / 1195
फैक्स/Fax No.: +91 - 44 - 2246 3980 / 2246 3990
ई-मैल/E-mail : info@niwe.res.in वेबसाईट/Website : http://niwe.res.in

TELANGANA STATE AVIATION ACADEMY

OLD AIRPORT ROAD, NEAR NEW BOWENPALLY, HYDERABAD - 500 011.

ALL COMMUNICATIONS
SHOULD BE ADDRESSED
TO THE HONORARY SECRETARY

E-mail : apaahyd@gmail.com
tsaahyd@gmail.com
Telefax : 27753759, 27752828
27753072
URL : www.apaviationacademy.in

Ref: TSAA/CERT/ 2016/21 **01/06/2016**

EXPERIENCE CERTIFICATE

This is to certify that ***Mr. T Venkata Sravanth Reddy*** *S/O T Satyanarayana Reddy of Lakireddy Balireddy College of Engineering, Mylavaram, Krishna District, ID No. 14765A2102, has undergone* ***Internship on Aircraft Maintenance*** *from* ***18/05/2016*** *to* ***01/06/2016****.*

His general behavior, attitude and performance in connection with any job assigned to him were found to be good.

TELANGANA STATE AVIATION ACADEMY HYDERABAD AIRPORT

G. V. Rao
Quality Manager

April 21, 2016

air costa

To,
Dr. P Lovaraju
Professor and Head
Department of Aerospace Engineering
Lakireddy Balireddy College of Engineering
Mylavaram, Andhra Pradesh

Dear Sir,

Sub: Permission to undergo Summer Internship for your student Mr. D Maniteja

This has reference to your letter dated March 22, 2016 seeking permission for providing training at Air Costa in respect of your student **Mr. D Maniteja** for a period of 6 weeks commences from the period from **May 16, 2016 to June 25, 2016** towards partial fulfilment of the requirements for the award of the degree of Bachelor of Technology

Approval is hereby granted to Mr. D Maniteja to undergo the required 6 weeks training subject to the following terms and conditions

1. His dissertation topic and guide will be intimated to him once he commences his training
2. No stipend or allowances will be payable to the candidates during training period
3. The candidate has to follow the rules and regulations of Company while he is within the premises
4. The candidate has to maintain confidentiality of information of the Company which he will come across during his training
5. The candidate has to submit a report on completion of his training and may be required to make a presentation to the Head of the Department

Thanking you,

Yours faithfully

For LEPL Projects Limited

H R Dept.

Kavitha Yarlagadda
AVP - HR
Air Costa