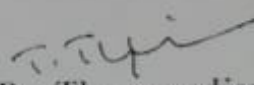


6. The release amount of Rs. 6788934/- (Rupees sixty seven lakhs eighty eight thousand nine hundred and thirty four only) will be drawn by the Under Secretary of the SERB and will be disbursed by means of RTGS transaction as per their Bank details given below:

PFMS Unique Code	IISERTPT
Account Name	Indian Institute of Science Education and Research Tirupati
Account Number	35351339953
Bank Name & Branch	State Bank of India Korlagunta Branch 20 3 0124 Penmudi Towers Leela Mahal Circle Tirupati
IFSC/RTGS Code	SBIN0001901
Email id of A/C Holder	drfa@iisertirupati.ac.in
Email id of PI	raju.mukherjee@iisertirupati.ac.in


(Dr. Thangaradjou T)
Scientist F
msls@serb.gov.in

To,
Under Secretary
SERB, New Delhi

Copy forwarded for information and necessary action to: -

1. The Principal Director of Audit, A.G.C.R. Building, IIIrd Floor I.P. Estate, Delhi-110002
2. Sanction Folder, SERB, New Delhi.
3. File Copy
4. Dr. RAJU MUKHERJEE, Indian Institute of Science Education and Research, Karakambadi Road, Opp Sree Rama Engineering college, Rami Reddy Nagar, Mangalam, Tirupati, Andhra Pradesh-517507
Email: raju.mukherjee@iisertirupati.ac.in
Mobile Number : +918008027269

Dr. Abhijit Chaudhury, Professor,
Central Road Research Institute, Delhi

Dr. Prof. Hema Masarapu, Professor,
Sri Venkateswara University, Tirupati

Dr. Suresh Pakala, Assistant Professor,
Indian Institute of Science Education and Research, Tirupati

Dr. Usha Nil Kalawat, Professor,
Sri Venkateswara Institute of Medical Sciences, Andhra Pradesh

Prof. Dvr Sai Gopal, Professor,
Silver Jubilee Government Degree College, Andhra Pradesh

3-7-1

FILE NO. IPA/2021/000200-C-SC
SCIENCE & ENGINEERING RESEARCH BOARD(SERB)
(A statutory body of the Department of Science & Technology, Government of India)

Science and Engineering Research Board
3rd & 4th Floor, Block II
Technology Bhavan, New Mehrauli Road
New Delhi - 110016

Dated: 25 March, 2022

ORDER

Subject: Research project entitled "Establishing a Regional Biosafety laboratory (BSL -3) at Tirupati for research and diagnostics in infectious diseases: tuberculosis and virology" under the guidance of Dr. RAJU MUKHERJEE, Indian Institute of Science Education and Research , Karakambadi Road, Opp Sree Rama Engineering college, Rami Reddy Nagar, Mangalam, Tirupati, Andhra Pradesh-517507 and Dr. Abhijit Chaudhury, Professor, Central Road Research Institute, Delhi and Dr. Prof. Hema Masarapu, Professor, Sri Venkateswara University, Tirupati and Dr. Suresh Pakala, Assistant Professor, Indian Institute of Science Education and Research , Tirupati, and Dr. Usha Nil Kalawat, Professor, Sri Venkateswara Institute of Medical Sciences, Andhra Pradesh and Prof. Dvr Sai Gopal, Professor, Silver Jubilee Government Degree College, Andhra Pradesh, Dr. Bala Subramanian, COO, Bugworks Research Pvt. Ltd. Bangalore and Dr. T.S. Balganes, President, Gangagen Biotechnologies, Bangalore and Dr. C Channa Reddy, Chairman, Indus Gene, Andhra Pradesh and Dr. Syed Rahamathulla, Associate Industry Partner, Chadalawada Ramanamma Engineering College, Tirupati and Managing Director, Pathgene Healthcare, Tirupathi and Dr. C. Damodar Reddy, Founder and Head, Sugan Life Sciences, Tirupati.

1. In continuation of SERB's sanction order No. IPA/2021/000200 dated 25 March, 2022, sanction of the competent authority is hereby accorded to the payment of a sum of **Rs.80000000/-** under 'Grants-in-aid Capital' to , Indian Institute of Science Education and Research , Karakambadi Road, Opp Sree Rama Engineering college, Rami Reddy Nagar, Mangalam, Tirupati, Andhra Pradesh-517507 being the grant for the financial year 2021-2022 for implementation of the above said project.

2. Sanction of the grant is subject to the conditions as detailed in Terms & Conditions available at the website (www.serb.gov.in) and as mentioned in the sanction order of even number dated 25 March, 2022.

3. As this is the first grant being released under 'Grants-in-aid Capital' for the project, no previous U/C is required.

4. The expenditure involved is debitable to Fund for Science & Engineering Research (FSER) This release is being made under **Intensification of Research in High Priority Areas (IRHPA) (Capital) - SC.**

5. The Sanction has been issued with the approval of the competent authority on 25 March, 2022 and vide Diary No. **SERB/F/10762/2021-2022** dated 25 March, 2022.





॥ఓం నమో వేంకటేశాయ॥



తిరుమల తిరుపతి దేవస్థానములు

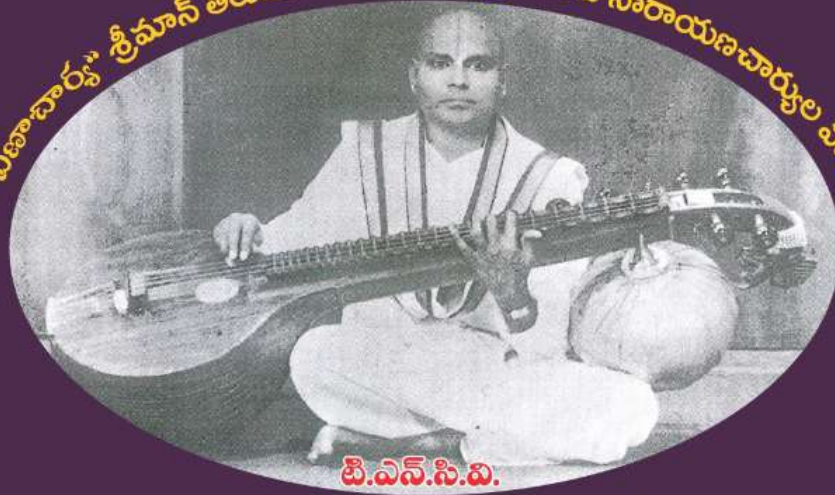
శ్రీ వేంకటేశ్వర సంగీత, నృత్య కళాశాల, తిరుపతి

విశ్వామిత్ర సర్వీస్ సొసైటీ

సంయుక్త ఆధ్వర్యంలో

శ్రీ వేంకటేశ్వర స్వామి వారి భక్తాగ్రేసరులు, ఆధునిక వాగ్గేయకారులు

“వీణాచార్య” శ్రీమాన్ తిరుమల నల్లాన్ చక్రవర్తి వేంకట నారాయణచార్యుల వారి



టి.ఎన్.సి.వి.

(జీవిత విశేషాలు, రచనలపై స్మారకోపన్యాసం, సంగీతోపన్యాసం)

సంగీత రోణ సేభే

ముఖ్య అతిథి - ప్రధాన ఉపన్యాసకులు

అధ్యక్షులు

“నాదరసజ్ఞ” డా॥ కొమాండూరి శేషాద్రి

“ఆచార్య కళావపంచ” శ్రీ తిరుపతి యమ్.సుధాకర్

పూర్వప్రిన్సిపాల్,

ప్రిన్సిపాల్,

శ్రీ వేంకటేశ్వర సంగీత, నృత్య కళాశాల, తిరుపతి.

శ్రీ వేంకటేశ్వర సంగీత, నృత్య కళాశాల, తిరుపతి.

గౌరవ అతిథులు

ప్రాథమిక ఎన్.పద్మ, రిటైర్డ్ హెడ్, డిపార్ట్మెంట్ ఆఫ్ పెర్ఫార్మింగ్ ఆర్ట్స్, ఎస్వీయూ, తిరుపతి.

డా॥ జె. శంకర్ గణేష్, హెడ్, డిపార్ట్మెంట్ ఆఫ్ పెర్ఫార్మింగ్ ఆర్ట్స్, ఎస్వీయూ, తిరుపతి.

సంగీతోపన్యాసం - అనుసంధాన కర్తలు

డా॥ కె.వి.కృష్ణ, హెడ్, డిపార్ట్మెంట్ ఆఫ్ వయాలెన్, ఎస్వీ సంగీత, నృత్య కళాశాల, తిరుపతి.

డా॥ కె.వందన, సీనియర్ ఫ్యాకల్టీ, డిపార్ట్మెంట్ ఆఫ్ ఓకల్, ఎస్వీ సంగీత, నృత్య కళాశాల, తిరుపతి.

వేదిక : శ్రీ వేంకటేశ్వర సంగీత, నృత్య కళాశాల ప్రార్థనామందిరం, తిరుపతి.

తేది : 09.02.2023 గురువారం మధ్యాహ్నం 2 గం॥లకు

అందరూ ఆహ్వానితులే....

విశిష్ట వాగ్గేయకారుడు టీఎన్సివి

టీఎన్సివి సేవలు ప్రశంసనీయం: డా॥ కొమాండూరి శేషాద్రి



విశాలాంధ్ర - తిరుపతి : ఆధునిక కాలంలో విశిష్ట వాగ్గేయకారుడిగా పేరెన్నికగన్న తిరు నల్లాన్ చక్రవర్తి వేంకటనారాయణాచార్యులు (టీఎన్సివి) సంగీత లోకానికి చేసిన సేవలు ఎంత ప్రశంసనీయమని ఎన్నో సంగీత, నృత్య కళాశాల పూర్వ ప్రిన్సిపాల్ డా॥ కొమాండూరి శేషాద్రి పేర్కొన్నారు. టిటిడి ఎస్వీ సంగీత, నృత్య కళాశాల, విశ్వమిత్ర సర్వీస్ సొసైటీ సంయుక్త ఆధ్వర్యంలో గురువారం కళాశాలలో నిర్వహించిన టీఎన్సివి సంస్మరణ సభలో ఆయన కీలకోపన్యాసం చేశారు. సభకు అధ్యక్షత వహించిన కళాశాల ప్రిన్సిపాల్ తిరుపతి ఎం. సుధాకర్ మాట్లాడుతూ భవిష్యత్ తరాల వారికి ఉపయోగకరంగా ఉండేలా గాంధర్వ వేదామృతం వంశం లక్ష్య, లక్షణ గ్రంథాలను రచించారని చెప్పారు. వాగ్గేయకారుడిగానే కాక తిరుమల శ్రీవాంశభక్తగ్రేసరులుగా ఆయన ప్రతి రచనను స్వామి వారికి అంకితమిచ్చిన ధన్యజీవి అని తెలిపారు. ఎస్వీ సంగీత, నృత్య కళాశాల వయోలిన్ విభాగాధిపతి డా॥ కె. వి. కృష్ణ, గాత్ర విభాగం సీనియర్ లెక్చరర్ డా॥ కె. వందన టీఎన్సివి రచించిన సరసిజముఖి, శతరాగరత్నమాలికచే, నీదు నాః భజన, పరిపాలించుటకిది సమయమురా వంటి కీర్తనలు ఆలపించి సంగీతోపన్యాసం చేశారు. వయోలిన్ పై సంవత్, సంకీర్త, మృదంగంపై ఎ.ఎన్. శంకర్, కోటిపల్లి రమేష్ వాద్య సహకారం అందించారు. ఎస్వీయూ రిటైర్డ్ ప్రొఫెసర్ డా॥ ఎన్. పద్మ మాట్లాడుతూ టీఎన్సివి రచనలః సిలబస్ లో అంశంగా పెట్టడం ద్వారా సంగీత విద్యార్థులకు స్వరజ్ఞానం పెరుగుతుందని అభిప్రాయపడ్డారు. ఎస్వీయూ పెర్ఫార్మింగ్ ఆర్ట్స్ విభాగాధిపతి డా॥ జె. శంకర్ గణేష్ మాట్లాడుతూ టీఎన్సివి రచనలపై విస్తృత స్థాయిలో పరిశోధనలు జరగాలని ఆశించారు. పరిశోధక విద్యార్థి విశ్వమిత్ర సర్వీస్ సొసైటీ వ్యవస్థాపక కార్యదర్శి కె. సుబ్రహ్మణ్యం మాట్లాడుతూ 35 తాళాల వంద రాగాలతో ఆయన రచించిన శతరాగరత్నమాలిక విలక్షణమైన గ్రంథమని వివరించారు. కళాశాల అధ్యాపకులు, సిబ్బంది, విద్యార్థులు, సంగీతాభిమానులు పాల్గొన్నారు.



SRI VENKATESWARA UNIVERSITY COLLEGE OF ENGINEERING::TIRUPATI
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

IV B.TECH VII SEMESTER, R20, ACY 2023-24

SUB: INTERNSHIP

INTERNSHIP DETAILS

S.No	ROLL NO	Title of the Internship	Organization
1	12003001	Electric Vehicle	SkillDzire - APSCHE
2	12003002	Electric Vehicle	SkillDzire - APSCHE
3	12003003	Solar PV Plant Design	SkillDzire - APSCHE
4	12003004	Electric Vehicle	SkillDzire - APSCHE
5	12003006	Electric Vehicle	SkillDzire - APSCHE
6	12003007	Solar PV Plant Design	SkillDzire - APSCHE
7	12003008	Solar PV Plant Design	SkillDzire - APSCHE
8	12003009	Electric Vehicle	SkillDzire - APSCHE
9	12003010	Solar PV Plant Design	SkillDzire - APSCHE
10	12003011	Electric Vehicle	SkillDzire - APSCHE
11	12003012	Solar PV Plant Design	SkillDzire - APSCHE
12	12003013	Electric Vehicle	SkillDzire - APSCHE
13	12003014	Substation Design	SkillDzire - APSCHE
14	12003015	Electric Vehicle	SkillDzire - APSCHE
15	12003016	Electric Vehicle	SkillDzire - APSCHE
16	12003017	Electric Vehicle	SkillDzire - APSCHE
17	12003018	Substation Design	SkillDzire - APSCHE
18	12003019	Electric Vehicle	SkillDzire - APSCHE
19	12003020	Solar PV Plant Design	SkillDzire - APSCHE
20	12003021	Electric Vehicle	SkillDzire - APSCHE
21	12003022	Electric Vehicle	SkillDzire - APSCHE
22	12003023	Solar PV Plant Design	SkillDzire - APSCHE
23	12003024	Electric Vehicle	SkillDzire - APSCHE
24	12003025	Electric Vehicle	SkillDzire - APSCHE


HEAD OF THE DEPARTMENT OF
ELECTRICAL AND ELECTRONICS ENGG.
Professor & Head of the Department of
Electricals and Electronics Engg.,
S.V.U. COLLEGE OF ENGINEERING
TIRUPATI - 517 502

25	12003026	Solar PV Plant Design	SkillDzire - APSCHE
26	12003027	Electric Vehicle	SkillDzire - APSCHE
27	12003028	Electric Vehicle	SkillDzire - APSCHE
28	12003029	Electric Vehicle	SkillDzire - APSCHE
29	12003030	Substation Design	SkillDzire - APSCHE
30	12003031	Substation Design	SkillDzire - APSCHE
31	12003032	Solar PV Plant Design	SkillDzire - APSCHE
32	12003034	Solar PV Plant Design	SkillDzire - APSCHE
33	12003035	Electric Vehicle	SkillDzire - APSCHE
34	12003036	Substation Design	SkillDzire - APSCHE
35	12003037	Electric Vehicle	SkillDzire - APSCHE
36	12003038	Solar PV Plant Design	SkillDzire - APSCHE
37	12003039	Solar PV Plant Design	SkillDzire - APSCHE
38	12003040	Electric Vehicle	SkillDzire - APSCHE
39	12003041	Electric Vehicle	SkillDzire - APSCHE
40	12003042	Solar PV Plant Design	SkillDzire - APSCHE
41	12003043	Solar PV Plant Design	SkillDzire - APSCHE
42	12003044	Electric Vehicle	SkillDzire - APSCHE
43	12003045	Electric Vehicle	SkillDzire - APSCHE
44	12003046	Electric Vehicle	SkillDzire - APSCHE
45	12003047	Solar PV Plant Design	SkillDzire - APSCHE
46	12003048	Electric Vehicle	SkillDzire - APSCHE
47	12003049	Solar PV Plant Design	SkillDzire - APSCHE
48	12003050	Electric Vehicle	SkillDzire - APSCHE
49	12003051	Electric Vehicle	SkillDzire - APSCHE
50	12003052	Solar PV Plant Design	SkillDzire - APSCHE
51	12003053	Electric Vehicle	SkillDzire - APSCHE
52	12003054	Electric Vehicle	SkillDzire - APSCHE
53	12003055	Solar PV Plant Design	SkillDzire - APSCHE
54	12003056	Solar PV Plant Design	SkillDzire - APSCHE


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 TIRUPATI - 517 502

55	12003057	Solar PV Plant Design	SkillDzire - APSCHE
56	12003058	Electric Vehicle	SkillDzire - APSCHE
57	12003059	Electric Vehicle	SkillDzire - APSCHE
58	12003060	Electric Vehicle	SkillDzire - APSCHE
59	12003061	Solar PV Plant Design	SkillDzire - APSCHE
60	12003062	Electric Vehicle	SkillDzire - APSCHE
61	12003064	Solar PV Plant Design	SkillDzire - APSCHE
62	12003065	Electric Vehicle	SkillDzire - APSCHE
63	12003066	Internet of Things (IOT)	SkillDzire - APSCHE
64	12003067	Solar PV Plant Design	SkillDzire - APSCHE
65	12003068	Solar PV Plant Design	SkillDzire - APSCHE
66	12003069	Electric Vehicle	SkillDzire - APSCHE
67	12003070	Electric Vehicle	SkillDzire - APSCHE
68	12003071	Solar PV Plant Design	SkillDzire - APSCHE
69	12003072	Solar PV Plant Design	SkillDzire - APSCHE
70	12003073	Solar PV Plant Design	SkillDzire - APSCHE
71	12003074	Electric Vehicle	SkillDzire - APSCHE


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 TIRUPATI - 517 502



SVU V-C Prof K Raja Reddy congratulating Prof S Varadarajan, Prof V Diwakar Reddy, Dr Maran Rajasekhara and Dr N Muni Lakshmi on Monday

SVU gets collaborative project from British Council, UK

HANS NEWS SERVICE
TIRUPATI

SRI Venkateswara University has been sanctioned prestigious 'Going Global Partnerships Industry Academia' collaborative project titled "Circular economy (CE) in small and medium sized enterprises (SMEs) to combat Climate Change Issues" by the British Council, UK for one-year with effect from January 2023. The theme of the project is 'Sustainability management, Low Carbon Economy and Businesses' to encourage and improve the resource efficiency and implementation of Circular Economy Principles by reducing Carbon Footprints in different processes in selected Small & Medium Scale Enterprises (SME) in India and the UK. The sanctioned amount of the project is £40,000 which is approximately Rs 40 lakhs.

On this occasion, SV University

Vice-Chancellor Prof K Raja Reddy congratulated the team for getting the project. The main partners in the project are Aston University, UK, Sri Venkateswara University, Tirupati, Federation of Small and Medium Industries (FOSMI), Kolkata - Lead Partner among the India Industry Partners and Sri City Pvt Ltd. From SV University, Prof S Varada Rajan will be the Project Investigator (PI) while Prof V Diwakar Reddy, Dr Maran Rajasekhara and Dr N Muni Lakshmi are Co-PIs.

Sri Venkateswara University has also signed MoU with Planet Wise Pvt Ltd, based at Singapore & Sri Padamavathi Environmental Solutions Pvt Ltd, Nellore. This MoU was intended to make SVU a leading university in integrated carbon, waste, water and energy management towards achieving the net-zero carbon targets of India. The entire work has been named as Prakruthi Suraksha.

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Phone: 91-877-2289316
Mobile: 9440456205

DEPARTMENT OF POPULATION STUDIES
SRI VENKATESWARA UNIVERSITY COLLEGE OF ARTS, TIRUPATI – 517 502, INDIA

Prof. D.SAI SUJATHA
Coordinator

Tirupati
01-03-2022

The Department of Population Studies and Social Work collaborated with NGO's like Peoples Action for Social Service (PASS), Rastriya Seva Samithi (RASS) for the student's academic activities like Concurrent Field Visits, Observation Visits, Rural Camps and other community based activities. The Department also celebrates significant days with the NGO's to create awareness on several social issues in the community.


CO-ORDINATOR
Master of Social Work
Department of Population Studies
S.V.U. College of Arts, Tirupati





SRI VENKATESWARA UNIVERSITY COLLEGE OF ENGINEERING::TIRUPATI
DEPARTMENT OF EELCTRICAL AND ELECTRONICS ENGINEERING
IV B.TECH VII SEMESTER, R20, ACY 2023-24
SUB: INTERNSHIP

INTERNSHIP DETAILS

S.No	ROLL NO	Title of the Internship	Organization
1	12003001	Electric Vehicle	SkillDzire - APSCHE
2	12003002	Electric Vehicle	SkillDzire - APSCHE
3	12003003	Solar PV Plant Design	SkillDzire - APSCHE
4	12003004	Electric Vehicle	SkillDzire - APSCHE
5	12003006	Electric Vehicle	SkillDzire - APSCHE
6	12003007	Solar PV Plant Design	SkillDzire - APSCHE
7	12003008	Solar PV Plant Design	SkillDzire - APSCHE
8	12003009	Electric Vehicle	SkillDzire - APSCHE
9	12003010	Solar PV Plant Design	SkillDzire - APSCHE
10	12003011	Electric Vehicle	SkillDzire - APSCHE
11	12003012	Solar PV Plant Design	SkillDzire - APSCHE
12	12003013	Electric Vehicle	SkillDzire - APSCHE
13	12003014	Substation Design	SkillDzire - APSCHE
14	12003015	Electric Vehicle	SkillDzire - APSCHE
15	12003016	Electric Vehicle	SkillDzire - APSCHE
16	12003017	Electric Vehicle	SkillDzire - APSCHE
17	12003018	Substation Design	SkillDzire - APSCHE
18	12003019	Electric Vehicle	SkillDzire - APSCHE
19	12003020	Solar PV Plant Design	SkillDzire - APSCHE
20	12003021	Electric Vehicle	SkillDzire - APSCHE
21	12003022	Electric Vehicle	SkillDzire - APSCHE
22	12003023	Solar PV Plant Design	SkillDzire - APSCHE
23	12003024	Electric Vehicle	SkillDzire - APSCHE
24	12003025	Electric Vehicle	SkillDzire - APSCHE

25	12003026	Solar PV Plant Design	SkillDzire - APSCHE
26	12003027	Electric Vehicle	SkillDzire - APSCHE
27	12003028	Electric Vehicle	SkillDzire - APSCHE
28	12003029	Electric Vehicle	SkillDzire - APSCHE
29	12003030	Substation Design	SkillDzire - APSCHE
30	12003031	Substation Design	SkillDzire - APSCHE
31	12003032	Solar PV Plant Design	SkillDzire - APSCHE
32	12003034	Solar PV Plant Design	SkillDzire - APSCHE
33	12003035	Electric Vehicle	SkillDzire - APSCHE
34	12003036	Substation Design	SkillDzire - APSCHE
35	12003037	Electric Vehicle	SkillDzire - APSCHE
36	12003038	Solar PV Plant Design	SkillDzire - APSCHE
37	12003039	Solar PV Plant Design	SkillDzire - APSCHE
38	12003040	Electric Vehicle	SkillDzire - APSCHE
39	12003041	Electric Vehicle	SkillDzire - APSCHE
40	12003042	Solar PV Plant Design	SkillDzire - APSCHE
41	12003043	Solar PV Plant Design	SkillDzire - APSCHE
42	12003044	Electric Vehicle	SkillDzire - APSCHE
43	12003045	Electric Vehicle	SkillDzire - APSCHE
44	12003046	Electric Vehicle	SkillDzire - APSCHE
45	12003047	Solar PV Plant Design	SkillDzire - APSCHE
46	12003048	Electric Vehicle	SkillDzire - APSCHE
47	12003049	Solar PV Plant Design	SkillDzire - APSCHE
48	12003050	Electric Vehicle	SkillDzire - APSCHE
49	12003051	Electric Vehicle	SkillDzire - APSCHE
50	12003052	Solar PV Plant Design	SkillDzire - APSCHE
51	12003053	Electric Vehicle	SkillDzire - APSCHE
52	12003054	Electric Vehicle	SkillDzire - APSCHE
53	12003055	Solar PV Plant Design	SkillDzire - APSCHE
54	12003056	Solar PV Plant Design	SkillDzire - APSCHE

55	12003057	Solar PV Plant Design	SkillDzire - APSCHE
56	12003058	Electric Vehicle	SkillDzire - APSCHE
57	12003059	Electric Vehicle	SkillDzire - APSCHE
58	12003060	Electric Vehicle	SkillDzire - APSCHE
59	12003061	Solar PV Plant Design	SkillDzire - APSCHE
60	12003062	Electric Vehicle	SkillDzire - APSCHE
61	12003064	Solar PV Plant Design	SkillDzire - APSCHE
62	12003065	Electric Vehicle	SkillDzire - APSCHE
63	12003066	Internet of Things (IOT)	SkillDzire - APSCHE
64	12003067	Solar PV Plant Design	SkillDzire - APSCHE
65	12003068	Solar PV Plant Design	SkillDzire - APSCHE
66	12003069	Electric Vehicle	SkillDzire - APSCHE
67	12003070	Electric Vehicle	SkillDzire - APSCHE
68	12003071	Solar PV Plant Design	SkillDzire - APSCHE
69	12003072	Solar PV Plant Design	SkillDzire - APSCHE
70	12003073	Solar PV Plant Design	SkillDzire - APSCHE
71	12003074	Electric Vehicle	SkillDzire - APSCHE



CERTIFICATE OF INTERNSHIP

This is to Certify that Mr./Ms

B Vijendra

Enrolled in the Electrical and Electronics Engineering - 12003001

From College Sri Venkateswara University College of Engineering

of university Sri Venkateswara University, Tirupati.

has Successfully Completed long-term Internship programme titled

Electric Vehicle (EEE)

Under SkillDzire for 240 Hours. Organized By **SkillDzire** in collaboration
with **Andhra Pradesh State Council of Higher Education.**

Certificate ID: SDAP-06987

Issued On 20-Apr-2024



Approved By AICTE



Authorized Signature



CERTIFICATE OF INTERNSHIP

This is to Certify that Mr./Ms

Balipogu Siva Kumar

Enrolled in the Electrical and Electronics Engineering - 12003002

From College Sri Venkateswara University College of Engineering

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Electric Vehicle (EEE)

Under SkillDzire for 240 Hours. Organized By **SkillDzire** in collaboration
with **Andhra Pradesh State Council of Higher Education.**

Certificate ID: SDAP-08018

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CERTIFICATE OF INTERNSHIP

This is to Certify that Mr./Ms

Barre Rene Jessica

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Solar PV Plant Design

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CERTIFICATE OF INTERNSHIP

This is to Certify that Mr./Ms

Battu Kusumika

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Electric Vehicle (EEE)

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Certificate ID: SDAP-06018

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CERTIFICATE OF INTERNSHIP

This is to Certify that Mr./Ms

Boppana Thejesh

Enrolled in the Electrical and Electronics Engineering - 12003006

From College Sri Venkateswara University College of Engineering

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Electric Vehicle (EEE)

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This is to Certify that Mr./Ms

Bukke Mani Latha

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Solar PV Plant Design

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This is to Certify that Mr./Ms

C G Leela Krishna

Enrolled in the Electrical and Electronics Engineering - 12003008

From College Sri Venkateswara University College of Engineering

of university Sri Venkateswara University, Tirupati.

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Solar PV Plant Design

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Certificate ID: SDAP-05785

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This is to Certify that Mr./Ms

Yagnamurthy Kalyan Kumar

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From College Sri Venkateswara University College of Engineering

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Electric Vehicle (EEE)

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This is to Certify that Mr./Ms

Chinthala Sudharshan Reddy

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From College Sri Venkateswara University College of Engineering

of university Sri Venkateswara University, Tirupati.

has Successfully Completed long-term Internship programme titled

Solar PV Plant Design

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Certificate ID: SDAP-06173

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Choppa Gowtham Kumar

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From College Sri Venkateswara University College of Engineering

of university Sri Venkateswara University, Tirupati.

has Successfully Completed long-term Internship programme titled

Electric Vehicle (EEE)

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This is to Certify that Mr./Ms

Daruri Harsha Vardhan Naidu

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From College Sri Venkateswara University College of Engineering

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Solar PV Plant Design

Under SkillDzire for 240 Hours. Organized By **SkillDzire** in collaboration
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Certificate ID: SDAP-05846

Issued On 20-Apr-2024



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This is to Certify that Mr./Ms

Gaddam Pavankalyan

Enrolled in the Electrical and Electronics Engineering - 12003013

From College Sri Venkateswara University College of Engineering

of university Sri Venkateswara University, Tirupati.

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Electric Vehicle (EEE)

Under SkillDzire for 240 Hours. Organized By **SkillDzire** in collaboration with **Andhra Pradesh State Council of Higher Education.**

Certificate ID: SDAP-06155

Issued On 20-Apr-2024



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CERTIFICATE OF INTERNSHIP

This is to Certify that Mr./Ms

Gadibavi Prasanth Kumar Reddy

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Substation Design

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Certificate ID: SDAP-08909

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CERTIFICATE OF INTERNSHIP

This is to Certify that Mr./Ms

Ganganapalli Chandana

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has Successfully Completed long-term Internship programme titled

Electric Vehicle (EEE)

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with **Andhra Pradesh State Council of Higher Education.**

Certificate ID: SDAP-07272

Issued On 20-Apr-2024



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