## SANDEEP K PRABHU & CO.

CHARTERED ACCOUNTANTS



SANDEEP KESHAV PRABHU B.Com, ACA

Hadinabal, Honnavara, Uttara Kannada-581361. Mob: +91 9686808941, E-mail: sandeepkprabhu@gmail.com

## Form GFR UTILIZATION CERTIFICATE

## KSCST 42nd SERIES OF STUDENT PROJECT PROGRAMME

			Certified that KSCST has provided financial
SL.	LETTER NO.and	Amount	support of Rs 36500/ towards student project
NO.	date	(Rs)	program 42nd series
	7.101/SPP/1333/		A sum of the 36500/- has been utilized for the
	DATED		purpose of the student project program which
1	27/05/2020	36,500	was sanctioned

Certified that I have satisfied myself that on which the grants- in- aid was sanctioned have been duly /sre being fulfilled and that have exercised the following check to see that the money was actually utilized for the purpose for which it as sanctioned

Kind of checks exercised.

- 1. cashbook
- 2. vouchers

sl .	project reference no.	project title	department /Guide	amount sanctioned by kscst	college	balance if any to be refunded to kscst
1	43S_BE_3060	DESIGN AND FABRICATION OF SOLAR DRYER	Mechanical Engineering/ Prof. K V Suresh	5500	5500	0
2	43S_BE_0160	INVESTIGATION ON DISSOLUTION BETWEEN EUTECTIC LEAD BASE /LEAD- FREE SOLDER AND BASE METALS USING HOT DIP SOLDERING METHOD FOR ELECTRONIC APPLICATION	Mechanical Engineering/ Dr. Satyanarayan	5000	5000	0

3	43S_BE_0155	AQUAPONICS SYSTEM: IOT BASED INNOVATIVE PLANT CULTIVATION AND FISH FEEDING SYSTEM	Information Science And Engineering/Ms. Vanyashree	4000	4000	0
4	43S_BE_0147	AMMONIA GAS SENSOR USING ELECTROSPINNING METHOD	Electronics And Communication Engineering/ Dr. Praveen J	4000	4000	0
5	43S_BE_0142	FOOD WASTAGE REDUCTION MOBILE APPLICATION	Computer Science And Engineering/ Prof. Venkatesh Mr. Vasudev S Shahapur	4000	4000	0
6	43S_BE_	CROP DISEASE PREDICTION USING AI AND DEEP LEARNING TO SUPPORT SMART FARMING	Computer Science And Engineering/ Dr. Manjunath Kotari	4000	4000	0
7	43S _BE_0137	ASSESSMENT OF SURFACE AND Ground WATER QUALITY IN AND AROUND GURUPURA MANGALORE(TALUK)	CIVIL ENGINEERING / Prof. ASHISH SHETTY	5000	5000	0
8	43S _BE_0131	A FEASIBILITY STUDY ON CONSTRUCTED WETLANDS FOR TREATMENT OF DOMESTIC WASTEWATER AT AIET CAMPUS	CIVIL ENGINEERING / Dr. H AJITH HEBBAR	5000	5000	

Signature of the Principal
with Seal
PRINCIPAL
Alvo's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.X

SANDEEP KESHAV PRABHU
CHARTERED ACCOUNTANT
MRN: 242615

ICAI VDIN - 19242615 AAAAA (8 222)