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Department of Electronics & Communication Engineering

5.8.2021

Submitted to Principal:

Sub: Final Year Project Exhibition - reg

With reference to the above subject, the department has organized Project Exhibition for Final year Students on 4.8.2021. 11 Projects were exhibited. The detailed report is attached herewith.

The cash prize of Rs.3000, Rs.2000 and Rs.1000 for first, second and third best projects were awarded.

Hence, we request you to make arrangements to transfer the amount to the prize winners.

Thanking you,

(Dr. S V Sathyanarayana)

Profession 2. B. Head
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SHIVAMOGGA-577 204.

Conf Hormhop Seminar / FDP Exp.

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J N N College of Engineering, Shivamogga



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Department of Electronics & Communication Engineering

3.8.2021

Submitted to Principal:

Sub: Organizing Final Year Project Exhibition - reg

With reference to the above subject, the department has planned to organize Project Exhibition for Final year Students as per the following details:

Event: Final Year Project Exhibition

Date: 4.8.2021

Duration: 10.00AM to 1.00PM

No. of Project short listed: 10 to 12 Projects

External Juries: Dr. S N Jagadeesha, Former Professor & HoD, CSE Dept. PESITM, Shivamogga & Prof. H. K. Harish, Former Professor, ECE Dept. JNNCE, Shivamogga

Coordinators: Dr. S Prarnod Kumar, Associate Professor & Mr. Sharath S M, Asst. Professor, Dept. of ECE

This program would be very helpful for the students to showcase their innovative ideas. Further, this is a mandatory requirement of NBA (Criteria 2). It is planned to give a cash prize of Rs.3000, Rs.2000 and Rs.1000 for first, second and third best projects.

Hence, we request you to permit to organize this online project exhibition and sanction the amount for organizing this event.

Thanking you,

(Dr. S V Sathyanarayana)

Professor & Head

Principal

Jawahariai Nehru National College of Engineering, Shivamogga.



National Education Society (R.) JNN College of Engineering, Shivamogga

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Department of Electronics and Communication Engineering

You are all cordially invited for the Inauguration

of

"Innovative Project Exhibition cum Competition"

Guest of Honour

Sri. S. N. Nagaraja

Secretary, NES, Shivamogga

Presided by

Dr. Manjunatha P

Principal, JNNCE, Shivamogga

Presence

Dr. M M Rajath Hegde

Dean Infrastructure, JNNCE, Shivamogga

Dr. Sathyanarayana S V

Professor and HOD, Dept. of ECE, JNNCE, Shivamogga

Coordinators

Dr. S Pramod Kumar

Associate Professor, Dept. of ECE, JNNCE, Shivamogga

Mr. Sharath S M

Assistant Professor, Dept. of ECE, JNNCE, Shivamogga

Date: 04-08-2021 Time: 10:00 AM

Venue: M.Tech Lab, Dept. of ECE, JNNCE.

HOD and Staff Members of E&C

J N N College of Engineering, Shivamogga



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Department of Electronics & Communication Engineering

Shortlisted Projects for Project Exhibition

Batch No.	USN	Name	Guide	Project Title	
	4JN17EC046	MOHAMMED ZEESHAN			
87	4JN17EC053	PAVAN E V		SELF DRIVING CAR USING DEEP LEARNING	
	4JN17EC058	PRAJWAL A SHETTY	Sheela. S	AND OPENCV	
	4JN17EC060	PRAJWAL S YALLUR	1		
	4JN17EC051	NIMRA KULSUM			
812	4JN17EC001	AALIYA TAZEEN	Sunil. M. D	PUBLIC GARDEN AUTOMATION WITH	
512	4JN17EC036	LAVANYA T	Sunii. M. D	SOCIAL DISTANCE MONITORING SYSTEM	
	4JN17EC032	KEERTHANA S		STSTEIN	
	4JN17EC050	NIKHITHA V MELIGE		AUTOMATED WHEEL CHAIR	
813	4JN17EC103	SUJEETH US	Shwetha. H. R	NAVIGATION & HEALTH MONITORING	
613	4JN17EC086	SANJAY D GOWDA		THROUGH OPEN-CV USING RASPBERRY PI	
	4JN17EC087	SHABARISH REDDY B S			
	4JN17EC039	MANOJ M	Dr. Manjunatha. P	KANNADA MNIST - KANNADA HANDWRITTEN CHARACTER DATASET AND CHARACTER RECOGNITION BY DEEP LEARNING(CNN) USING	
814	4JN17EC027	K S ANOOP			
	4JN17EC045	MOHAMMED SAFEER ABBAS			
	4JN17EC124	AKASHADEEPA N		RASPBERRY PI	
	4JN17EC037	Likitha M		WOMEN SECURITY SYSTEM USING GSM AND GPS	
247	4JN17EC040	Masouda Noushin	Pradeepa. S. C		
B17	4JN17EC022	Dhravya B S	Pradeepa. S. C		
1	43N14EC063	PRADEEP B			
t - 7 . e.	4JN18EC424	Smitha MM		CONTROL AND MONITORING OF	
D00	4IN18EC422	Sinchana K A	Roopa B. S	SMART GRID AND POWER THEFT	
B22	4JN18EC421	Shriyasha	Roopa B. 3	DETECTION BY LOCATING AREA USING	
	4JN18EC412	Nikhil Maradian D		loT	
	4JN17EC070	RAMYA K			
	4JN17EC071	RAMYASHREE K U	Dr. Sathyanarayana.	PLANT DISEASE DETECTION AND	
B25	4JN17EC067	RAKSHITA SURESH DODDAMANI	S. V	DIAGNOSIS	
Ì	4JN17EC073	Rashmi R			
	4JN17EC065	RACHANA K R			
B27	4JN17EC093	SHRUTI SUBRAHMANYA REDDI	Dr. S. Pramod	SMART MILK VENDIND MACHINE USING IOT	
,	4JN16EC440	SRILEKHA H C	Kumar		
	4JN17EC106	THEJASWINI A D			

	4JN17EC121	PAVAN GANESH KULKARNI			
B28	4JN17EC116	YASHWANTH G S	Abhijith. N	10T BASED BLIND READER USING IMAGE	
	4JN17EC105	TEJASWINI D O		PROCESSING AND MACHINE LEARNING	
	4JN17EC109	USHA NUCHIN	1		
	4JN17EC108	USHA			
B32	4JN17EC110	VARSHITHA R		AN END-TO-END DEHAZING METHOD	
	4JN17EC085	SANJANA M	Sumathi. K	USING DEEP LEARNING	
	4JN17EC083	SANDHYASHREE M C			
	4JN17EC066	RACHANA.R		iW-Net: AN AUTOMATIC AND	
B35	4JN17EC064	PRIYANKA SURESH KORI	Dr. S. Pramod	MINIMALISTIC INTERACTIVE LUNG	
200	4JN17EC063	PRATHISHTA.M	Kumar	NODULE SEGMENTATION DEEP	
	4JN17EC089	SHREYA.H.S		NETWORK	
	4JN17EC006	AKSHATHA R			
B11	4JN17EC013	ARPANA A P	Sheele S	CHAOTIC COLOR IMAGE ENCRYPTION	
	4JN17EC023	DRUSTI G J	Sheela. S	SCHEME	
	4JN17EC049	NAGANDHIKA U	1		

Dr. S . Aramod Kumar & Mr. Sharath S M

Project Coordinators

20.1.2021 Dr. S V Sathyanarayana.

HoD, E & C

Head of the Department Electronics and Communication J.N.N. College of Engineering SHIMOGA-577 204.

J N N College of Engineering, Shivamogga



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Department of Electronics & Communication Engineering

Date: 05/08/2021

Project Exhibition Report

The department of Electronics and Communication Engineering has organized an "Innovative Project Exhibition cum Competition" on 04-08-2021. The event was inaugurated by Guest of Honour Sri. S. N. Nagaraja, Secretary, NES, Shivamogga, Presided by Dr. Manjunatha P, Principal, JNNCE, Shivamogga and in presence Dr. M M Rajath Hegde, Dean Infrastructure, JNNCE, Shivamogga, Dr. Sathyanarayana S V, Professor and HOD, Dept. of ECE, JNNCE, Shivamogga, Coordinators: Dr. S Pramod Kumar, Associate Professor, Dept. of ECE, JNNCE, ShivamoggaMr. Sharath S M, Assistant Professor, Dept. of ECE, JNNCE, Shivamogga.

Project exhibition was carried out in two venues namely M.Tech laboratory and DEC laboratories Dept. of ECE. All the project work was evaluated by external juries namely Dr. S N Jagadeesha, Former Professor &HoD, CSE Dept, PESITM, Shivamogga. Prof. H. K. Harish, Former Professor, ECE Dept, JNNCE, Shivamogga. In total 12 project batches selected for the exhibition in that following 11 batches where presented the project work.

Batch No.	USN	Name	Guide	Project Title	
	4JN17EC046	MOHAMMED ZEESHAN			
В7	4JN17EC053	PAVAN E V	Sheela. S	SELF DRIVING CAR USING DEEP LEARNING	
67	4JN17EC058	PRAJWAL A SHETTY	Jileela. 3	AND OPENCV	
	4JN17EC060	PRAJWAL S YALLUR			
	4JN17EC051	NIMRA KULSUM			
B12	4JN17EC001	AALIYA TAZEEN	Sunil. M. D	PUBLIC GARDEN AUTOMATION WITH SOCIAL DISTANCE MONITORING SYSTEM	
DIZ	4JN17EC036	LAVANYA T			
	4JN17EC032	KEERTHANA S		3.3.2	
	4JN17EC050	NIKHITHA V MELIGE		AUTOMATED WHEEL CHAIR NAVIGATION & HEALTH MONITORING THROUGH OPEN-CV USING RASPBERRY	
B13	4JN17EC103	SUJEETH US	Shwetha. H. R		
B13	4JN17EC086	SANJAY D GOWDA	Shwetha. H. K		
	4JN17EC087	SHABARISH REDDY B S		PI	
	4JN17EC039	MANOJ M		KANNADA MNIST - KANNADA	
[4JN17EC027	K S ANOOP		HANDWRITTEN CHARACTER DATASET	
B14		MOHAMMED SAFEER	Dr. Manjunatha. P	AND CHARACTER RECOGNITION BY	
	4JN17EC045	ABBAS		DEEP LEARNING(CNN) USING	
	4JN17EC124	AKASHADEEPA N		RASPBERRY PI	
	4JN17EC037	Likitha M			
B17	4JN17EC040	MasoudaNoushin	Pradeepa, S. C	WOMEN SECURITY SYSTEM USING GSM	
	4JN17EC022	Dhravya B S	riaucepa. S. C	AND GPS	
	4JN14EC063	PRADEEP B			

	4JN18EC424	Smitha MM		CONTROL AND MONITORING OF	
B22	4JN18EC422	Sinchana K A		SMART GRID AND POWER THEFT	
	4JN18EC421	Shriyasha	Roopa B. S	DETECTION BY LOCATING AREA USING	
	4JN18EC412	Nikhil Maradian D	1	IoT	
	4JN17EC070	RAMYA K			
	4JN17EC071	RAMYASHREE K U	1	,	
B25	4JN17EC067	RAKSHITA SURESH DODDAMANI	Dr.Sathyanarayana. S. V	PLANT DISEASE DETECTION AND DIAGNOSIS	
	4JN17EC073	Rashmi R			
	4JN17EC065	RACHANA K R			
		SHRUTI SUBRAHMANYA	1	SMART MILK VENDIND MACHINE USING IOT	
B27	4JN17EC093	REDDI	Dr. S. Pramod		
	4JN16EC440	SRILEKHA H C	Kumar		
	4JN17EC106	THEJASWINI A D			
	4JN17EC108	USHA		AN END-TO-END DEHAZING METHOD	
B32	4JN17EC110	VARSHITHA R	Commands: 14		
302	4JN17EC085	SANJANA M	Sumathi. K	USING DEEP LEARNING	
	4JN17EC083	SANDHYASHREE M C			
	4JN17EC066	RACHANA.R		iW-Net: AN AUTOMATIC AND	
B35	4JN17EC064	PRIYANKA SURESH KORI	Dr. S. Pramod	MINIMALISTIC INTERACTIVE LUNG	
555	4JN17EC063	PRATHISHTA.M	Kumar	NODULE SEGMENTATION DEEP ,	
	4JN17EC089	SHREYA.H.S		NETWORK	
	4JN17EC006	AKSHATHA R			
B11	4JN17EC013	ARPANA A P	Sheela. S	CHAOTIC COLOR IMAGE ENCRYPTION	
311	4JN17EC023	DRUSTI G J	Sileela. S	SCHEME	
	4JN17EC049	NAGANDHIKA U			

Photo Gallery:

Glimpses of the inaugural and project exhibition sessions:



Inauguration



B13: Automated Wheel Chair Navigation and Health Monitoring Through Open-Cv using Raspberry Pi



B32: An End-To-End Dehazing Method Using Deep Learning



B35: iW-Net An Automatic and Minimalistic Interactive Lung Nodule Segmentation Deep Network



B7: Self Driving Car using Deep Learning and Opency



B17: Women Security System using GSM and GPS



B11: Chaotic Color Image Encryption Scheme



B22: Control And Monitoring Of Smart Grid And Power Theft Detection by Locating Area using IoT



B12: Public Garden Automation with Social Distance
Monitoring System



B27: Smart Milk Vendind Machine using IoT



B25: Plant Disease Detection and Diagnosis



B14: Kannada Mnist - Kannada Handwritten Character
Dataset and Character Recognition by Deep Learning(CNN)
Using Raspberry Pi



Prize distribution in Valedictory

All the students demonstrated their work with all enthusiasm. External juries evaluated all the projects and adjudged three projects as best projects:

1st Prize: B13-Automated Wheel Chair Navigation and Health Monitoring Through Open-Cv using Raspberry Pi: Cash Award: Rs. 3000/-

2ndPrize: B12-Public Garden Automation with Social Distance Monitoring System:

Cash Award: Rs. 2000/-

3rdPrize: B35-iW-Net An Automatic and Minimalistic Interactive Lung Nodule Segmentation Deep Network: Cash Award: Rs. 1000/-

The winners were awarded with cash prize and certificate. All the participants were given, participation certificate. It was a great display of team work.

Dr. S. Pramod Kumar & Mr. Sharath S M

Project Coordinators

Dr. S V Sathyanarayana.

5.8.2021

Head of the Department Electronics and Communication J.N.N. College of Fing neering SHIMOGA-577 204.

Prize winners account details:

1st Prize Rs:3000/-				
Team Member Name	Sujeeth U S			
Address	Balaji nilaya ,Park road,2nd cross ,			
	Gandhi Nagar, Bhadravathi 577301			
A/C Number	634402010002581			
IFSC Code	UBIN0563447			
Bank Name	Union Bank of India			
Branch Name	Bhadravathi			
Email ID	sujeethus2102@gmail.com			
Phone Number	8495937330			
PAN Number	ICIPS4513Q			
AADHAR Number	698617945241			

2 ⁿ	2 nd Prize Rs:2000/-			
Team Member Name	Aaliya Tazeen			
Address	Allahwali Manzil, 6th Cross, A			
	block,. Sharavathi Nagar, Shimoga,			
	577201			
A/C Number	34956174604			
IFSC Code	SBIN0015316			
Bank Name	State Bank of India			
Branch Name	Sharavathy Nagar Extension			
	Branch, Harsha Arcade, opp			
	Malnadasiri			
Email ID	aaliyatazeen99@gmail.com			
Phone Number	7338102718			
PAN Number	CGVPA0401J			
AADHAR Number	736102932116			

3 rd Prize Rs:1000/-				
Team Member Name Rachana R				
Address	D/O Rudresh.H, kurubara street,			
	Basavapattana-577551			
A/C Number	0578108023461			
IFSC Code	CNRB0000578			
Bank Name	Canara bank			
Branch Name	Basavapattana			
Email ID	rachanayadav355@gmail.com			
Phone Number	9845193734			
PAN Number	DMYPR2413D			
AADHAR Number	837439961835			

JAWAHARLAL NEHRU NEW COLLEGE OF ENGINEERING Navule, SHIVAMOGGA - 577 204, Karnataka. No. 043 **VOUCHER** Received with thanks from THE PRINCIPAL, JNNCE, SHIVAMOGGA, the sum Date: 5/8/2011 of Rs: 3000/- (Rupees Three thousand only By Cash/Cheque No.: ... Head of Account: Innovative Project Exhibition cum Competition Name: Sujeeth US Dept: BCR, JNNCE, Himogr "Passed for payment" JNNCE, SHIVAMOGGA. Electronics and Com J N N. College of Engineering SHIMOGA-577,204

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JAWAHARLAL NEHRU NEW COLLEGE OF ENGINEERING

No. 042	Navule, SHIVAMOGGA - 577 204, Karnataka.	
of Rs. 1000	WOUCHER Date: 5/d with thanks from THE PRINCIPAL, INNCE, SHIVAMOGO (Rupees one Housand only	GA, the sum
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	JNNCE, SHIVAMOGGA Electronics and Comm J.N.N. College of Eng. SHIMOGA-577	unication ineering

J N N College of Engineering, Shivamogga



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Department of Electronics & Communication Engineering

Shortlisted Projects for Project Exhibition

Batch No.	USN	Name	Guide	Project Title	ATTEND
	4JN17EC046	MOHAMMED ZEESHAN			Zumas
	4JN17EC053	PAVAN E V	Sheela. S	SELF DRIVING CAR USING DEEP LEARNING	Pavan. E.V
87	4JN17EC058	PRAJWAL A SHETTY		AND OPENCV	Byil Datet
	4JN17EC060 -	PRAJWAL S YALLUR			BUP
	4JN17EC051	NIMRA KULSUM			1
	4JN17EC001	AALIYA TAZEEN	Const. NA. D	PUBLIC GARDEN AUTOMATION WITH	Hoter
B12	4JN17EC036,	LAVANYA T	Sunil. M. D	SOCIAL DISTANCE MONITORING SYSTEM	laxang!
	4JN17EC032	KEERTHANA S		SISILIW	
	4JN17EC050	NIKHITHA V MELIGE		AUTOMATED WHEEL CHAIR	Mulyin
012	4JN17EC103 -	SUJEETH US	Churchha II B	NAVIGATION & HEALTH MONITORING	Syparking
B13	4JN17EC086	SANJAY D GOWDA	Shwetha. H. R	THROUGH OPEN-CV USING RASPBERRY	2 mgs
	4JN17EC087	SHABARISH REDDY B S		PI	mann
	4JN17EC039	MANOJ M		KANNADA MNIST - KANNADA	Λ0
B14	4JN17EC027 ,	K S ANOOP		HANDWRITTEN CHARACTER DATASET AND CHARACTER RECOGNITION BY DEEP LEARNING(CNN) USING RASPBERRY PI	2 may
	4JN17EC045	MOHAMMED SAFEER ABBAS	Dr. Manjunatha. P		Many Pl
	4JN17EC124 -	AKASHADEEPA N			My.
	4JN17EC037	Likitha M	Pradeepa. S. C	WOMEN SECURITY SYSTEM USING GSM AND GPS	Likitha
B17	4JN17EC040	Masouda Noushin			Ade
В1/	4JN17EC022	Dhravya B S			llaware
	4JN14EC063	PRADEEP B			
	4JN18EC424	Smitha MM		CONTROL AND MONITORING OF	(She)
200	4JN18EC422	Sinchana K A	Roopa B. S	SMART GRID AND POWER THEFT	and charge
B22	4JN18EC421	Shriyasha	Noopa B. 3	DETECTION BY LOCATING AREA USING	58.18
,	4JN18EC412	Nikhil Maradian D		IoT	NINCE
	4JN17EC070,	RAMYA K			Yam'le
	4JN17EC071	RAMYASHREE K U	Dr. Sathyanarayana.	PLANT DISEASE DETECTION AND	Damie
B25 .	4JN17EC067 [*]	RAKSHITA SURESH DODDAMANI	S. V	DIAGNOSIS	Pakelagla Parhmi
	4JN17EC073	Rashmi R			Pachmiet
	4JN17EC065	RACHANA K R			
B27	4JN17EC093	SHRUTI SUBRAHMANYA REDDI	Dr. S. Pramod	SMART MILK VENDIND MACHINE USING IOT	Butter
	4JN16EC440	SRILEKHA H C .	Kumar	USING IOT .	tacuanan f
-	4JN17EC106	THEJASWINI A D			1199
P28	4JN17EC121	PAVAN GANESH KULKARNI	Abhijith. N	IOT BASED BLIND READER USING IMAGE PROCESSING AND MACHINE LEARNING	

P.p.C.

	4JN17EC116	YASHWANTH G S		
	4JN17EC105	TEJASWINI D O		`
	4JN17EC109	USHA NUCHIN		
B32	4JN17EC108	USHA		
	4JN17EC110	VARSHITHA R	Sumathi. K	AN END-TO-END DEHAZING METHOD USING DEEP LEARNING
	4JN17EC085	SANJANA M		
	4JN17EC083	SANDHYASHREE M C		
	4JN17EC066	RACHANA.R		iW-Net: AN AUTOMATIC AND
B35	4JN17EC064	PRIYANKA SURESH KORI	Dr. S. Pramod	MINIMALISTIC INTERACTIVE LUNG
500	4JN17EC063	PRATHISHTA.M	Kumar	NODULE SEGMENTATION DEEP
	4JN17EC089	SHREYA.H.S	1	NETWORK

Dr. S. Pramod Kumar & Mr. Sharath S M Project Coordinators Dr. S V Sathyanarayana. 4 HoD, E & C

BII

4JNIFECOOG Akshatta R.

AJNIFEC 013 Appara AP

4JN17EC023 Drusti GJ

4JN17EC049 Nagandhiko.U.

Sheela.S

Chaotic Colar

Image Encryption

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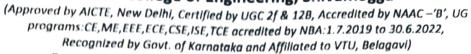
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DV195





J N N College of Engineering, Shivamogga





Department of Electrinics & Communication Engineeering

Virtual Project Exhibition

Date: 04/08/2021

Best Projects Awarded

Place	Batch No.	Title of the Project	Name of the students	Marks Scored
,	B13	Automated wheel Chair Marigation of Health Monitoring through open CV cung Raepburg Pi	Mikhi the VMely Sujeeth US Sanjay D gowde Shabarish reddy	26
II	B) 2	Public Garden Automation with Social distance monitoring System	a divide Calling	25
,	B35	in-Net: An Automatic and minimalistic interse -tru lung Module regnentation deep metiork	Rachan R Priyanka Suresh Prathishte M Shreya H.S.	ુ મ

Name & Signature of External Juries

 Dr. S N Jagadeesha, Former Professor & HoD, CSE Dept, PESITM, Shivamogga Grobern 4/8/4

 Prof. H. K. Harish
 Former Professor, ECE Dept, JNNCE, Shivamogga P 04.08 21