

Annamalai University
Faculty of Engineering and Technology
Department of Computer Science and Engineering
Opening Ceremony of Phoenix'99 Hall

The Department of Computer Science and Engineering, Faculty of Engineering and Technology, Annamalai University conducted the opening ceremony of Phoenix'99 Hall on **2nd August 2022 at 11.00 AM**. Prof. RM. Kathiresan, Vice Chancellor, Annamalai University has declared open the Phoenix'99 Hall with lighting of kuthuvillaku. He has given an inspirational inaugural address by insisting the importance of Alumni's participation in the development of student society of Annamalai University and he appreciated and thanked the contribution of Rs 12 lakhs from B.E. (CSE) 1995-1999 batch of Alumni towards the establishment of Phoenix'99 hall in the Department of Computer Science and Engineering. Dr. K. Seetharaman, Registrar, Annamalai University, delivered a motivational presidential address. Dr. A. Murugappan, Dean, Faculty of Engineering and Technology, delivered a felicitation address on appreciating the role of Alumni in the recent developments in the Department of Computer Science and Engineering from the Alumni of the B.E. (CSE) 1995-1999 batch, Mr. M. Manikam, Program Manager, Cognizant, Chennai and Mr. U. Anand, Managing Director, Kothari Traders, Chidambaram, have participated in person and the remaining 49 Alumni from various countries participated through the Zoom meeting. Form the Alumni of the B.E. (CSE) 1995-1999 batch, Mr. R. Sivakumar, USA, Ms. V. Swarna, Singapore, and Dr. R. Ragupathy and Dr. N. J. Nalini, Associate Professors, Department of Computer Science and Engineering, Annamalai University, made arrangements for the establishment of Phoenix'99 Hall and grand success of the opening ceremony.



Renovation of BE First Year Computer Programming Lab

The One Number of **Server System** (Intel Xeon Silver Server with Two Processors (4208 at 2.19GHz & 4210 at 2.20 GHz), 96GB RAM, 2TB HDD), **72 Numbers of Thin Client Systems** with Lenovo 18.5'' LED Monitors and **72 Numbers of Wired Head Phones** in BE First Year Computer Programming Lab are donated by **Mr. Gopi Damodar (Alumni of BE CSE 1989-1993 Batch, Faculty of Engineering and Technology, Annamalai University)**, Proprietor, Reutter, Innovative Closure Technologies Pvt. Ltd, Chennai through CSR Initiative with the **Cost of Rs. 20 Lakhs**. 02.01.2023



BE First Year Computer Programming Lab 1



BE First Year Computer Programming Lab 2

Solar Water Heater Installation in Golden Jubilee Hostel

Solar Water Heater Installation in Golden Jubilee Hostel North and South Side contributed by AUAA (Members) together with Cetex Petrochemicals and other members from Sharjah for Rs. 4,98,438 (Four lakhs ninety eight thousand four hundred thirty eight) on 04.01.2022.

North Side



South Side



Deep Learning Research Lab

Prof. RM. Kathiresan, Vice Chancellor, Annamalai University, has declared open the Deep Learning Laboratory with lighting of kuthuvillaku in presence of Dr. K. Seetharaman, Registrar, Annamalai University, and Dr. A. Murugappan, Dean, Faculty of Engineering and Technology. He has appreciated the Alumni of B.E (CSE) 1994-1998 batch for their contribution in establishing the laboratory for the benefit of research scholars.



The Alumni have established this laboratory at a cost of 7 lakh rupees comprising of GPU enabled high end processor for research purpose. The deep learning algorithms provide an intelligent way of solving difficult real world problems. Establishment of a deep learning lab will provide the research scholars to find solutions for enormous problems easily.

Department of Chemical Engineering

1. Mr.P. K. Suresh, 1976 batch Chemical Engineering Alumni donated WINSIM Software and Manual worth Rs. 1, 00, 000/- on 28.07.2022



2. Mr. Ilanahai, M.D., CETEX Petrochemicals Pvt. Ltd., Chennai, an alumnus of the 1977 batch Chemical Engineering donated ASPEN + Software worth Rs. 2.00 Lakhs



3. The 1995 batch Chemical Engineering Alumni donated Rs. 3.01. lakhs towards the modernization of the Computer Lab.



4. The 1980 batch Chemical Engineering Alumni donated two computers and two LCD Projectors to the Computer Lab worth Rs. 2.37 Lakhs.



5. The 1999 batch Chemical Engineering Alumni donated Rs. 1, 20, 500/- lakhs towards the infrastructure development of the Department like facelift and staff room development.

6. The 1981 batch Chemical Engineering Alumni donated 2.37 Lakhs towards the modernization of the Chemical Reaction Engineering Lab



**Alumni Contribution to
The Department of Electrical Engineering,
Annamalai University,
Annamalainagar**



Name of the Equipment	DC Position Control System
Contributed By	Dr I. A. Chidambaram [B.E 1983-87 Batch]
	Presently working as: Professor, Dept of Electrical Engineering Annamalai University, Annamalainagar
Equipment Details	
Usage of the Equipment	Control System Lab (UG V Sem)
Description	Study of a DC Motor Angular Position Control System Compute Error Coefficient Obtain the Transient Response of the DC Motor for various forward gains and Feedback gains
Manufactured by	Techno Instruments, Roorkee
Date of Purchase	25-07-2022
Cost	¹ 29,500
GST 18%	¹ 5,310
Packing and Freight (2 & 5%)	¹ 696 + ¹ 1740
Total Cost of the Equipment	¹ 37,246



Name of the Equipment	Digital Control System
Contributed By	Dr I. A. Chidambaram [B.E 1983-87 Batch]
	Presently working as: Professor, Dept of Electrical Engineering Annamalai University, Annamalainagar
Equipment Details	
Usage of the Equipment	Control System Lab (UG V Sem)
Description	<ul style="list-style-type: none"> • Study of Microprocessor based control of a Simulated Linear System • Study of various types of Controllers like Proportional, Integral and Derivative Controllers
Manufactured by	Techno Instruments, Roorkee
Date of Purchase	25-07-2022
Cost	₹ 30,500
GST 18%	₹ 5,490
Packing and Freight (2 & 5%)	₹ 720 + ₹ 1800
Total Cost of the Equipment	₹ 38,510



Name of the Equipment	Transformer Oil Test Kit
Contributed By	Dr I. A. Chidambaram [B.E 1983-87 Batch]
	Presently working as: Professor, Dept of Electrical Engineering Annamalai University, Annamalainagar
Equipment Details	
Manufactured by	S.B Electro Tech, Kolkata
Date of Purchase	02-11-2022
Usage of the Equipment	Electrical Measurements Lab (UG IV Sem)
Description	<ul style="list-style-type: none"> ● Study of the dielectric strength of the Transformer Oil ● Testing of the quality of the Transformer oil
Cost	1 32,000
GST 18%	1 5,760
Total Cost of the Equipment	1 37,760