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Vol.11. issue.16 22.11.2024



A DAILY NEWSLETTER 22.11.2024

Agnı College of Technology

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The final year students of EEE and ECE attended a placement drive (Aptitude and Technical written test) for Data Patterns (India) Ltd on college premises on 22nd November 2024. Data Patterns (India) Limited is a company that provides defense and aerospace electronics solutions..

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GALLERY







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The final year students of CSE, IT and AIDS attended placement drive (Group Discussion) for Infinite Computer Solutions on 22.11.2024. Infinite Computer Solutions is a global technology company that provides IT services and business process solutions for a variety of industries

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The final year students of BME attended a placement drive Face to Face Interview for VRP Medgands on 21.11.2024 & 22.11.2024 at Company Premises. With a rich history spanning over 15+ years, the company has been at the forefront of innovation in the field of product development and engineering services.

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NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)



This certificate is awarded to

VENKATASUBRAMANIAN KARTHIK

for successfully completing the course



Advanced Machining Processes

with a consolidated score of

Online Assignments | 17.75/25 | Proctored Exam

30/75

Total number of candidates certified in this course: 499

Aug-Oct 2024

(8 week course)

Head, Centre for Educational Technology

NPTEL Coordinator, IIT Guwahati





Roll No: NPTEL24ME154S1052501777

To verify the certificate



No. of credits recommended: 2 or 3

Venkata Subramania Karthik, a IV-year student from the Mechatronics Department, has successfully completed the 8-week NPTEL course(Aug -Oct 2024) in "Advanced Machining Processes".

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IGNITE 2024

STUDENT ACHIEVEMENT











Nithiya Dharshini, Sree Abinaya, Poorni, Janani and Vijalakshmi, 3rd year students from the Department of Biomedical Engineering have successfully completed their NPTEL course in "Biomedical Nanotechnology" under the guidance of Dr. Binu Clara J, Assistant Professor, BME from Jul-Oct 2024.

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IGNITE 2024

STUDENT ACHIEVEMENT













Nivetha, Ukesh Kannan, Bagyalakshmi, Jeevitha J, Janani SR and Gowthami M, II-year students from the Department of Biomedical Engineering, have successfully completed their NPTEL course in "Animal Physiology" under the guidance of Dr. Binu Clara J, Assistant Professor, BME from Jul-Oct 2024.

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HACK	IT INDIA HOME CATHON 224	ABO	OUT SIH	•	GUIDELINES ▼ PROBL	EM STATEMENTS KNC	W YOUR SPOO	PROJECT IMPLEMENTATION FAQS	CONTACT US	SIH Login/Req	gister 👂
SIH1571	Ministry of Jal Shakti	4	48008	27681	Team : AGRIDRIVE	Vidisha Das	U-0857	ADAMAS UNIVERSITY	Kolkata	West Bengal	SELECTED
SIH1571	Ministry of Jal Shakti	5	7492	7046	Flying Eye	Susanta Gorai	C-6163	Durgapur Institute of Advanced Technology and Management 155	Purba Bardhaman	West Bengal	SELECTED
SIH1573	Ministry of Power	1	47797	29276	Mechvengers	Prasad Uttam Pawar	C-34671	Deogiri Institute of Engineering and Management Studies, Aurangabad	Aurangabad	Maharashtra	SELECTED
SIH1573	Ministry of Power	2	29541	32775	AshFly	Geetika Behl	C-32912	Bhagwan Parshuram Institute of Technology	North West	Delhi	SELECTED
SIH1573	Ministry of Power	3	37038	40013	Ash Rebuilders	Kharote Jayesh Bhalchandra	C-58821	Shri Vile Parle Kelvani Mandals Institute of Technology, Dhule	Dhule	Maharashtra	SELECTED
SIH1573	Ministry of Power	4	48564	47736	Sustainable Shades	Devansh Chaudhari	U-0308	Institute of Chemical Technology, Mumbai	Mumbai	Maharashtra	SELECTED
SIH1573	Ministry of Power	5	49263	40059	The AshTurners	Shubham Kumar Gupta	U-0535	Rajiv Gandhi Institute of Petroleum Technology, Amethi	Amethi	Uttar Pradesh	SELECTED
SIH1573	Ministry of Power	6	21924	29657	CATALYST CREWMATE	AFROSE BEGAM A	C-16570	Agni College of Technology	CHENGALPATTU	Tamil Nadu	SELECTED
SIH1573	Ministry of Power	7	24620	3286	NATURE NEXUS SQUAD	Daksh Mishra	C-61436	COLLEGE OF TECHNOLOGY AND ENGINEERING	Udaipur	Rajasthan	SELECTED
SIH1573	Ministry of Power	8	39148	37226	Team Aranya	Sakshi Rakhunde	C-58531	BAJAJ INSTITUTE OF TECHNOLOGY	Wardha	Maharashtra	SELECTED
SIH1574	Ministry of Power	1	38716	12127	GREEN PIONEERS	Sanjay Mani C	C-16620	Panimalar Engineering College	Thiruvallur	Tamil Nadu	SELECTED
SIH1574	Ministry of Power	2	54321	21916	Rocket Fuel	Supriyo De	U-0570	Calcutta University, Kolkata	Kolkata	West Bengal	SELECTED
SIH1574	Ministry of Power	3	7622	15470	HydroFusion	Arjun Dhama	U-0098	Delhi Technological University	North West	Delhi	SELECTED
SIH1574	Ministry of Power	4	1235	4796	The Rebels	Samar Dhanraj Patil	C-41227	All India Shivaji Memorial Societys College of Engineering, Pune	Pune	Maharashtra	SELECTED
SIH1574	Ministry of Power	5	50582	48037	EcoFusion	Chirayu Lunkad	U-0308	Institute of Chemical Technology, Mumbai	Mumbai	Maharashtra	SELECTED
SIH1574	Ministry of Power	6	21358	31065	Hydro Heist	Sugan D	C-25072	College of Engineering, Guindy Campus	Chennai	Tamil Nadu	SELECTED
SIH1574	Ministry of Power	7	32817	42298	GMU_Innovibe	Kiran Sindagi	U-1276	GM UNIVERSITY	Davangere	Karnataka	SELECTED
SIH1574	Ministry of Power	8	38084	12725	EcoH2	Aniket Mohanta	U-1080	C.V. RAMAN GLOBAL UNIVERSITY, ODISHA	Khordha	Odisha	SELECTED

Afrose Begum and a team of II-year students from the Department of Chemical Engineering, have been SELECTED for the Final Round of the SMART INDIA HACKATHON International Science Festival 2024, Funded by the Government of India at KIET Group of Institutions, Gaziabad, Uttarpradesh under the mentoring of Mrs. C. D. Karthika, Assistant Professor, Department of Chemical Engineering.

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Kishore P, a II-year student from the Department of Information Technology, has completed an online course on "Python Developer" at Sololearn on 21st November 2024.

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IGNITE 2024

STUDENT ACHIEVEMENT









Rishi Kumar S, Samyuktha K, Abdhul Jabbar Sidique S and Ambathi HemantH, III-year students from the Department of EEE, have successfully completed an online course in "Python 3.x Programming" organized by Skill Rack for the month of November 2024.

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STUDENT ACHIEVEMENT









Santhiya R, Swathi P S, Reshma A and Gayathri G, III-year students from the Department of EEE, have successfully completed an online course in "Python 3.x Programming" organized by Skill Rack for the month of November 2024.

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Mr. Srinath L, Mr. Yogeshwaran V, Mr. Sanjai B, Ms. Rithiga Shanmugam, a II-year C section student from the Department of Computer Science and Engineering, has completed the course titled, "Data Structure - C - Course", through Skill Rack training in November 2024.

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Mr. Sakthi S, Mr. Yogeshwaran V, Mr. Samprince Abraham S, Mr. Rokesh M, a II-year C section student from the Department of Computer Science and Engineering, has completed the course titled, "Data Structure - C - Course", through Skillrack training in November 2024.

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K. Tamilselvan (IT), a first-year student from the Department of Science and Humanities, has successfully completed the online Courses on "Virtual cloud Computing and Web Scraping with Python" provided by the Great Learning Academy in the month of November 2024.

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CERTIFICATE OF COMPLETION

Presented to

Vinoba L

For successfully completing a free online course Big Data and AI

Provided by

Great Learning Academy

(On November 2024)

L. Vinoba (IT), a first-year student from the Department of Science and Humanities, has successfully completed the online Courses on "**Big Data and Al**" provided by Great learning Academy the month of November 2024.

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Vithya Lakshmi. S, a first-year student from the Department of Science and Humanities, has successfully completed the online Courses on "Machine Translation and Neural Network in R" provided by Great learning Academy the month of November 2024.

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Nethan Reddy P, a II-year student from the Department of Information Technology, attended a session on "Basics of Computer Networking" at Network Geek on 15th November 2024.

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FACULTY ACHIEVEMENT



Elite

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)







This certificate is awarded to

SUREKA N

for successfully completing the course

Soft Skills

with a consolidated score of

Online Assignments | 23.22/25 | Proctored Exam | 53.57/75

Total number of candidates certified in this course: 14147

Prof. Kaushik Ghosh, Professor(Chemistry) Coordinator CEC

Jul-Oct 2024 (12 week course)





Indian Institute of Technology Roorkee



Roll No: NPTEL24HS124S1352506480

To verify the certificate



No. of credits recommended: 3 or 4

Dr. Sureka N, Assistant Professor/HOD, Department of Biomedical Engineering has successfully completed the NPTEL course in "Soft Skills" from Jul-Oct 2024.

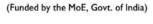
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NPTEL-AICTE Faculty Development Programme







This certificate is awarded to

J BINU CLARA

for successfully completing the course

Animal Physiology

with a consolidated score of 69 %

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Roll No: NPTEL24BT56S452508323

Duration of NPTEL course: 12 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.

This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 16th Nov, 2023, similar to other refresher / orientation courses.

F.No. AICTE / RIFD / FDP through MOOCs / 2023

Dr. Binu Clara J, Assistant Professor, Department of Biomedical Engineering, has successfully completed the NPTEL course in "**Animal Physiology**" from Jul-Oct 2024.

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FACULTY ACHIEVEMENT



NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Goyt, of India)

This certificate is awarded to

RAGUPATHY K

for successfully completing the course



Reinforcement Learning

with a consolidated score of

Online Assignments | 23.75/25 | Proctored Exam

30/75

Total number of candidates certified in this course: 568



Prof. Andrew Thangaraj Centre for Outreach and Digital Education, IITM

Jul-Oct 2024

(12 week course)





Indian Institute of Technology Madras



Roll No: NPTEL24CS102S652510798

To verify the certificate



No. of credits recommended: 3 or 4

Ragupathy K, Assistant Professor, Department of Mechanical and Automation Engineering, has successfully completed the course "Reinforcement learning" NPTEL with a consolidated Score of 54%.

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DEPARTMENT ACTIVITY



The Department of Electronics and Communication Engineering has organized a seminar on "Building a Sustainable Electronics Start Up" as an IIC 6.0 self-driven activity for this semester. The resource person for this event was Dr. B. Ezhilavan, Managing Director, VEI Technologies Pvt Ltd, Chennai. The event was coordinated by MS. K. Elaiyarani, Assistant professor and Dr. R. Ratheesh, Head/ECE. The company offered paid internships to the following students from III Year & II Year ECE: Yogeshwaran S, Dhanushpandi J, Sivamurthy N, and Vinoth M.

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DEPARTMENT ACTIVITY







The Resource Person, Ms. Yogashalini, Senior Medical Coder and Mr. Mahendran, Senior Medical Coder from SHAI HEALTHCARE, conducted the seminar for final year students in Medical Coding organised by Ms. Bilna C, Assistant Professor/Placement Coordinator, Department of Biomedical Engineering on 20th November 2024.

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INNOVATIVE LEARNING PROCESS







Mr. Balaji A.D.J, Ms. Kamalapriya K, Mr. K. Arun from Second year CSE A section gave a Seminar in Data Structures course on the topics "Insertion sort, Bubble sort, Hashing & Collision", facilitated by Dr. Balaji Madhavan HoD/CSE on 22nd November 2024.

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Mr. M Aravindan HoD, i/c, Department of Electrical and Electronics Engineering, conducted a department faculty meeting on November 22nd 2024. The agenda includes the completion of NBA files, IQAC files and IAT2 Exams.

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Dr. Arul Kulandaivel, Head, (S&H), addressed the faculty members in the physics lab on November 22, 2024. The meeting commenced with discussions on the upcoming Parents-Teachers Meeting. The head emphasized the importance of conducting the PTM in a professional manner and instructed the faculty members to ensure the parents attend the meeting without fail.

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