

Mepco Schlenk Engineering College(Autonomous), Sivakasi

GYAN MITRA '24

Feb 16-17, 2024

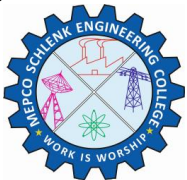
-A National Level Techno-Management Symposium
(A Colloquium of Eight Technical Domains)



Workshop Schedule on 16.2.2024

- Registration time: 8.30 am to 9.15 am at infront of concern workshop venue block on 16.2.2024
- Lunch time: 12.40 pm to 1.30 pm; FN tea time: 11.00 am to 11.15 am; AN tea time: 3.15 pm to 3.30 pm

Time	Group Name	Workshop Name	Venue	Reg. Fee	Max. No. of Students	Speaker Details
9.30 am to 4.45 pm	COGRID HOCUS <u>Organised by</u> <ul style="list-style-type: none"> IE (I) Civil IACES B.Arch (IGBC) B.Arch (INTACH) 	ETABS workshop for RCC framed structures	CAD Lab, Civil Block	Rs. 400	50	Mr.A.Haamidh, AP(Sr.G.)/ Civil
		Analysis of wind force on tall buildings using CFD	CAD Lab, Civil Block	Rs. 400	50	Dr.R.Vigneshwaran, AP/ Civil
		Mural Painting Workshop (B.Arch.)	Art Court, B.Arch Block	Rs. 500	40	Mr. Bhuminadhan, Mural Artist, Madurai
	ZWITTERION <u>Organised by</u> <ul style="list-style-type: none"> IE (I) EEE ISTE IEEE 	Python Programming for Electrical Engineers	Computer Lab I, EEE Block	Rs. 400	50	Dr. R. Bhavani, ME., Ph.D. ASP/EEE Mr.M.Jawahar, ME., AP(Sr.)/EEE
		MATLAB for Engineering Applications	Automation Lab EEE Block	Rs. 400	40	Dr. V. Sathananthavathi, ASP/ECE Dr.V. Karthikeyan, AP (Sr.G.)/ECE
	ERUDITION <u>Organised by</u> <ul style="list-style-type: none"> IE (I) ECE IE (I) BME IETE Robotics 	Powering IoT using Arduino	VLSI Laboratory, ECE Block	Rs. 400	50	Mr.V.Arun Raj, AP (Sr. G.)/ ECE
		Internet of Things with Raspberry Pi	Computing Facilities Lab., ECE Block	Rs. 400	50	Mr.J.Dani Reagan Vivek, AP(Sr. G.)/ ECE
		Deep Learning using FPGA	Embedded Lab, ECE Block	Rs. 400	50	Dr.A.Kamaraj, ASP, ECE Ms.G.Shobana, AP (Sr. G.)/ ECE
		TensorFlow Unwrapped-Biomedical Applications	Digital Signal Processing Lab., ECE Block	Rs. 400	50	Mr.A.Dinesh, AP/BME
	VIPRAVUHA <u>Organised by</u> <ul style="list-style-type: none"> IE (I) CSE, IE (I) IT, 	The Future of Front End Development: Building with React	Multi Media Lab, CSE Block	Rs. 400	50	Mr.S.Arun Kumar,Senior Analyst Marcello Tech ,Trichy
		Exploratory Data Analytics and Data Visualization	Deep Learning Lab, CSE Block	Rs. 400	50	Dr. P. Thendral, ASP/ AI&DS, Mrs. L. Prasika, AP/ AI&DS & Mrs. A. Muthulakshmi, AP/ AI&DS



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9.30 am to 4.45 pm	<ul style="list-style-type: none"> IE(I) AIDS, CSI, Google Microsoft 	Mastering Full Stack Development : Building websites with Next.js and Django	George Boole Lab, CSE Block	Rs. 400	50	Mr. S. Surya, Software Engineer-Level II, Honeywell (PMT-HPS)
	CRYPTIX <u>Organised by</u> <ul style="list-style-type: none"> IE (I) Mech. SAE REC ASME 	Non-Destructive Testing	Mech. Seminar Hall, Mech. Block	Rs. 400	50	Imaya Inspection Technology, Tirunelveli
		Renewable Energy Technologies	Safety Facilitation centre, Safety Block	Rs. 400	50	Dr. S.P.Asok, Sr. Prof./Mech & TPO, Mr.B.Vijayaragavan, AP(Sr.G.)/Mech Mr.S.Lionel Beneston, AP(Sr.G.)/Mech
		Part and Assembly modelling using SOLIDWORKS	CAD lab, Mech. Block	Rs. 400	50	Dr.R.Rajkumar, Sr.Prof, Mech Mr.C.A.K.Arumugam. AP(Sl.G.) Mech
	BIOLOGIX <u>Organised by</u> <ul style="list-style-type: none"> (IE (I)BT) 	Hands on Training on 2D Gel Electrophoresis	Gene Expression Lab., Bio Tech Block	Rs. 400	30	Mrs. R. Princess, AP (Sr.G.)/BT & Mr. M. Sankar, AP(Sr.G)/BT
	EXPONENTS <u>Organised by</u> <ul style="list-style-type: none"> Maths Club, Apti-Riders Forum Science Forum 	Apti-Tricks to Crack Competitive Exams and Placements	S & H Seminar Hall, S & H Block	Rs. 400	60	Dr. C. Sekar, Professor of Mathematics (Retd.), Aditanar College of Arts and Science, Tiruchendur
		Students from All Engineering Departments are eligible				
	COSSACK <u>Organised by</u> <ul style="list-style-type: none"> MCA Asso. 	Building Scalable Full Stack Application Using Cloud	COF07, CSE Block	Rs. 300*	50	Dr.K.Kanagaraj , ASP/ MCA
		Cross Platform Mobile Application Development using Thunkable and Flutter	MCA LAB, CSE Block	Rs. 300*	50	Mr.S.S.Akilan , AP (Sr. G.)/ MCA
		* Students from Department Computer Application and Department of Computer science from Arts and Science Colleges are eligible				

Convenor