

Life Long Learning & CPD Centre

Seminar / Workshops:

<u>Year</u>	<u>Sl. No</u>	<u>Title of Seminar / Workshop</u>	<u>Dates</u>
2000 - 2001	01	Two Day Seminar on " Lean Manufacturing "	17 th - 18 th November 2000
	02	Two Day Seminar " Surface Mount Technology "	1 st - 2 nd December 2000
	03	CAE Course on " Finite on Element Modeling for Engineering Analysis "	18 th - 23 rd December 2000
	04	Two Day Programme on " Supply Chain Management "	19 th - 20 th January 2001
	05	Achieve World –Class on Through " Kaizen & Gembakaizen "	5 th February 2001
	06	Two Day Programme on " Project Management "	16 th - 17 th February 2001
	07	One Day Seminar on " CMOS Technology "	31 st March 2001
2001 - 2002	08	Two Day Workshop on " VHDL "	18 th - 19 th May 2001
	09	Two- Day Workshop on " Embedded Technology "	20 th - 21 st July 2001
	10	One Day Seminar on " SIX SIGMA "	18 th August 2001
2001 - 2002	11	Two Day Seminar on " Mechatronics "	11 th - 12 th October 2001

	12	Two Day Seminar on " RF in Communication Technology "	11 th - 12 th January 2002
	13	Three Day Workshop on " CFD Awareness "	14 th - 16 th February 2002
	14	Three Day Workshop on " VHDL "	21 st - 23 rd March 2002
2002 - 2003	15	Two Day Seminar on " Digital Signal & Image Processing "	31 st May - 1 st June 2002
	16	Two Day Seminar on " Bio Medical Engineering "	9 th - 10 th August 2002
	17	Two Day Seminar on " System On Chip "	4 th - 5 th October 2002
	18	Two Day Seminar on " Smart System Design "	27 th - 28 th December 2002
	19	Two Day Workshop on " Embedded Microcontroller"	28 th - 29 th March 2003
2003 - 2004	20	Three Day Workshop on "Crash Simulation and Occupant Safety using MADYMO "	24 th - 26 th April 2003
	21	One Week Course on " Advanced VLSI Design "	14 th - 19 th July 2003
	22	One Week Course on " Digital Image Processing & its Applications "	24 th - 29 th November 2003
	23	Three Day Seminar On " RF & Wireless Networks "	18 th - 20 th December 2003
	24	Three Day Seminar on " Design for Global Competency "	26 th - 28 th February 2004
2004 - 2005	25	Two Day Seminar on "Advances in Turbo Machinery Design "	25 th - 26 th June 2004
	26	Two Day Seminar on " Emerging Trends in Wireless Communication "	10 th - 11 th September 2004

	27	Two Day Seminar on " Biomaterials & their applications in Medicine "	29 th - 30 th October 2004
	28	Two Day Workshop on " Digital Signal Processors "	19 th - 20 th November 2004
	29	Two Day Seminar on " Automotive Electronics "	28 th - 29 th January 2005
	30	Pre-conference tutorial " Image Processing with Focus on Medical Applications "	22 nd March 2005
	31	National Conference on " Image Processing with Focus on Medical Applications "	23 rd - 25 th March 2005
2005 - 2006	32	Three Day Workshop on " Computational Fluid Dynamics "	09 th - 11 th May 2005
	33	One Day Top Tech Programme on " Automotive Embedded Systems "	27 th August 2005
	34	Two Day Workshop on " Wireless LAN "	30 th September - 1 st October 2005
	35	Two Day Workshop on " Embedded C "	21 st - 22 nd October 2005
	36	Two Day Workshop on " Embedded Linux "	25 th - 26 th November 2005
	37	Two Day Seminar on " Combustion Modeling for Industrial Applications "	6 th - 7 th January 2006
2005 - 2006	38	Three Day Seminar on " SOC Design using VHDL & FPGAs "	23 rd - 25 th February 2006
2006 - 2007	39	Two day Workshop On " Mechanical Vibration –Concepts, Understanding & Practices "	05 th - 06 th May 2006

	40	Two Day Seminar on " CMOS Design & Fabrication : Promises & Challenges "	18 th - 19 th August 2006
	41	Two Day Seminar on " Emerging Trends in Antenna Technology for Broadband Wireless Applications "	20 th - 21 st December 2006
	42	Two Day Seminar on " Modern Trends in Manufacturing "	19 th - 20 th January 2007
2007 - 2008	43	Three Day Workshop on " Image & Video Compression "	24 th - 26 th May 2007
	44	Two Day Workshop on " Noise – Measurement, Modeling & Analysis "	21 st - 22 nd September 2007
	45	Three Day Seminar on " ASIC Design and Verifications Using systems Verilog "	25 th - 27 th October 2007
	46	Two Day Seminar on " Automotive Crash & Safety "	3 rd - 4 th December 2007
	47	An Intensive Course on " Wireless, Adhoc, Sensor and Mesh Networks "	7 th - 8 th January 2008
2008 - 2009	48	Three Day Seminar on " High Speed Board Design "	10 th - 12 th July 2008
	49	Three day Seminar on " Embedded Systems - Comprehensive Analysis and Design "	28 th - 30 th July 2008
	50	Two Day Seminar on " Current Design Trends in Gas Turbines "	26 th - 27 th September 2008
2008 - 2009	51	Two Day Seminar on " Trends in Computer Graphics Applications "	28 th - 29 th November 2008
	52	Two Day Seminar On " Numerical Simulation and Modeling in Materials Processing "	30 th - 31 st January 2009

	53	Three Day Seminar on " Analog & Mixed Mode IC Design : A Practical Approach "	12 th - 14 th March 2009
2009 - 2010	54	Three Day Intensive Course on " OpenGL Programming "	07 th - 09 th May 2009
	55	Two Day Seminar on " Loss Mechanisms in Steam and Gas Turbines "	17 th - 18 th July 2009
	56	Three Day Seminar on "Embedded OS and Micro Controllers"	27 th - 29 th August 2009
	57	Two Day Seminar on "Competitive Manufacturing – Technologies & Management Paradigms"	23 rd – 24 th October 2009
	58	Three Day Seminar on "Vehicle Dynamics & Safety"	17 th - 19 th December 2009
	59	FPGAs for Signal Processing & Embedded Applications	4 th – 6 th March 2010
	2010 - 2011	60	Design Of High Performance Gas Turbine Systems
61		Automotive Power Train	1 st – 3 rd July 2010

Forth Coming Seminar Programmes:

2010 - 2011	62	Game Design	3 rd – 4 th September 2010
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