	KNOWLEDGE INSTITUTE OF TECHNOLOGY, SALEM						
×	14 <sup>TH</sup> ANNUAL DAY REPORT – 2023  Presented on 29.04.2023						
ZA1	WELCOME	NOTE					
	On behalf of KIOT and KIOT Trust, we are happy to welcome						
	Guest of Honor		Mr.K.BALASUBRAMANIAN Chairman, Sri Seshaas International Public School, Salem				
	Chief Guest		Mr.M.D.JOSHUA DAVID India Campus Lead, Mphasis, Chennai.				
	And the Off	fice Bearers o	f KIOT Trust,				
	Members o	f KIOT Trust a	and the family members,				
	Directors, H	Directors, HODs, Faculty, Staff, Students,					
	Press and Media, and other Invitees.						
ZA2	KIOT TRUST						
	KIOT Trust was created in 2008 and started KIOT in 2009 with the Vision of Dr.PSS.Srinivasan, as the Founder of the KIOT Trust. He is an IITian, has visited many reputed institutions in India & Abroad, and has Global Exposure on Higher Education.						
	The KIOT Trust has 41 members, of which 21 are Experienced Engineering College Professors, and 21 are First Generation Entrepreneurs, First of its kind in the World.						
	VISION of KIOT is to become One Among TOP 500 in the World by 2035.						
Α	THE JOURNEY SO FAR						
	2009 - 10	Started with 4 B.E. Courses and intake of 240.					
	2000 00	KIOT now offers 8 B.E./B.Tech (Total intake: 690), 4 M.E. (Total intake: 78) and MBA (Intake: 120), Overall intake of 888.					
	2022 - 23		가게 보다 그 사람들이 얼마나 가는 것이 되었다면 얼마나 되었다. 그 사람이 되었다는 그 경에 되었다면 하다 살아보고 있다면 하다 살아 없다.				
	2022 - 23	and MBA (In Courses: B.E./B.Tech M.E.: ISE (2	가게 보다 그 사람들이 얼마나 가는 것이 되었다면 얼마나 되었다. 그 사람들은 사람들은 사람들이 가지 않는데 그 사람들이 되었다면 하다 살아 없었다.				

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Public Feel: Once we enter KIOT, Quality Placements are assured.  Testtimony:  Admissions Filled Within TOP 50 (BE) & TOP 25 (MBA) across Stat TOP 2 In Salem – Namakkal Districts.  95% Plus Quality Placements Year On Year  NAAC Accreditation with 'A' Grade  NBA Accreditation for 4 Courses, BE (Mech, ECE, EEE & CSE)  Autonomous from 2023 - 24  B SIX PRIME MOTTOES  Vorid Class Education  Degree on Time  100% Placement  360° Personality Development  Ethics and Values Based Education  Culture of Innovation & Creativity  All activities at KIOT are centered around these SIX Prime Mottoes.  C ACCREDITATIONS AND AUTONOMOUS  B.E. (CSE, EEE, ECE, MECH)  AY 2019-20 to 2024-25 (up to 30.06.2025)  September 13, 2021 to September 12, 2026  Received: 'A' Grade (3.08/4.00)  Autonomous  From 2023 - 24  D INFRASTRUCTURE AND FACILITIES  The Best Institutions in the Country and the World have Best Curriculum, Value Add Courses relevant to Industries, Experiential Learning Pedagogy, Academic Laboratories Computing Facilities, Industry Linked Laboratories and CoEs and Associations, Clubs a Forums (ACFs) for learning beyond regular curriculum, as per student's preferences, it to Learn the Way Student Wants.  KIOT is well established in all the above said features, which are not very common at mother than the state of th								
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		KIOT is well established in all the above said features, which are not very common a						

	*	Academic Facilities						
	50+ ICT Enabled Lecture Halls.							
	55+ Academic Laboratories, and 20+ PAT-CoEs & IILs							
		Central Library with						
		No. of Books	34000+					
		No. of E Books	3200+					
		International Journals (E-Journals)	350+		de Cara			
		National Journals	75+					
	*	* Computing Facilities						
		No. of Computer Centers	12		failure - haring			
		No. of Computers	800+	to deplete the first	not better			
		Computer Student Ratio	3.50					
		Internet Connectivity	500 MBPS					
		All Systems Internet connect	ted		THE RESERVE OF THE PERSON OF T			
		Campus wide Wi-Fi Facility	Ye mail le					
	*	Amenities and Support Services			English a			
		8000 Sq.ft Cafeteria	17/11/2013		error fartes			
		Hostels (Boys + Girls)	15 16		The day of the same			
		<ul> <li>Transport Facilities (36 Buse</li> </ul>	es)					
		<ul> <li>Transport Facilities (36 Buse</li> <li>Sports Facilities</li> </ul>	es)					
E	IND			RES OF EXCE	LLENCE (CoEs)			
E	KIO	Sports Facilities	AT-CENTR					
E	KIO Labs	Sports Facilities  USTRY LINKED LABS (IILs) AND P  T has collaborated with various indus as & PAT-CoEs.	AT-CENTR					
E	KIO Labs	Sports Facilities  USTRY LINKED LABS (IILs) AND P  T has collaborated with various indus as & PAT-CoEs.  of Industry Supported PAT-CoEs	AT-CENTR					
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E	No. No. Deta PAT	Sports Facilities  USTRY LINKED LABS (IILs) AND P T has collaborated with various industs & PAT-CoEs.  of Industry Supported PAT-CoEs of Industry Linked Labs (IILs) ails of PAT-CoEs & ILLs  -CoEs  ata Science ull Stack .Net oftware Technology mbedded Technology	AT-CENTR tries and es	CSE/AI&DS CSE/IT CSE EEE	Virtusa Virtusa ASPIRE Systems AMI			
E	No.  No.  Deta  PAT  C  S  E  S	Sports Facilities  USTRY LINKED LABS (IILs) AND P T has collaborated with various industs & PAT-CoEs.  of Industry Supported PAT-CoEs of Industry Linked Labs (IILs)  ails of PAT-CoEs & ILLs  -CoEs  ata Science ull Stack .Net oftware Technology mbedded Technology alesforce Technology	AT-CENTR tries and es	CSE/AI&DS CSE/IT CSE EEE CSBS	Virtusa Virtusa ASPIRE Systems AMI Softsquare			
E	No. No. Deta PAT  F S E S C	Sports Facilities  USTRY LINKED LABS (IILs) AND P T has collaborated with various industs & PAT-CoEs.  of Industry Supported PAT-CoEs of Industry Linked Labs (IILs) ails of PAT-CoEs & ILLs  -CoEs  ata Science ull Stack .Net oftware Technology mbedded Technology	AT-CENTR tries and es	CSE/AI&DS CSE/IT CSE EEE CSBS Mech	Virtusa Virtusa ASPIRE Systems AMI Softsquare Haritha Tech Serve			
E	No.  No.  Deta  PAT  F  S  C  A	Sports Facilities  USTRY LINKED LABS (IILs) AND P T has collaborated with various industs & PAT-CoEs.  of Industry Supported PAT-CoEs of Industry Linked Labs (IILs)  ails of PAT-CoEs & ILLs  -CoEs  Pata Science ull Stack .Net oftware Technology mbedded Technology alesforce Technology AD and Digital Manufacturing Lab utomotive Electronics	AT-CENTR tries and es	CSE/AI&DS CSE/IT CSE EEE CSBS Mech ECE	Virtusa Virtusa ASPIRE Systems AMI Softsquare Haritha Tech Serve Haritha Tech Serve			
E	No.  No.  Deta  PAT  S  C  A  M	Sports Facilities  USTRY LINKED LABS (IILs) AND P T has collaborated with various industs & PAT-CoEs.  of Industry Supported PAT-CoEs of Industry Linked Labs (IILs)  ails of PAT-CoEs & ILLs  -CoEs  Pata Science ull Stack .Net oftware Technology mbedded Technology alesforce Technology AD and Digital Manufacturing Lab utomotive Electronics lechanical Design and Industry 4.0	AT-CENTR stries and es 12 08	CSE/AI&DS CSE/IT CSE EEE CSBS Mech ECE MECH	Virtusa Virtusa ASPIRE Systems AMI Softsquare Haritha Tech Serve EQuad			
E	No. No. Deta PAT  F S E S C A M A	Sports Facilities  USTRY LINKED LABS (IILs) AND P T has collaborated with various industs & PAT-CoEs.  of Industry Supported PAT-CoEs of Industry Linked Labs (IILs)  ails of PAT-CoEs & ILLs  -CoEs  ata Science ull Stack .Net oftware Technology mbedded Technology alesforce Technology AD and Digital Manufacturing Lab utomotive Electronics lechanical Design and Industry 4.0 utomotive Technology and Connecte	AT-CENTR stries and es 12 08	CSE/AI&DS CSE/IT CSE EEE CSBS Mech ECE MECH ECE	Virtusa Virtusa ASPIRE Systems AMI Softsquare Haritha Tech Serve Haritha Tech Serve EQuad ANCIT			
E	No.  No.  Deta  PAT  C  S  C  A  M  A  S.	Sports Facilities  USTRY LINKED LABS (IILs) AND P T has collaborated with various industs & PAT-CoEs.  of Industry Supported PAT-CoEs of Industry Linked Labs (IILs)  ails of PAT-CoEs & ILLs  -CoEs  Pata Science ull Stack .Net oftware Technology mbedded Technology alesforce Technology AD and Digital Manufacturing Lab utomotive Electronics lechanical Design and Industry 4.0	AT-CENTR stries and es 12 08	CSE/AI&DS CSE/IT CSE EEE CSBS Mech ECE MECH	Virtusa Virtusa ASPIRE Systems AMI Softsquare Haritha Tech Serve EQuad			

	IILs					
	HVAC Lab			Mech	IAMPO	
	TI Innovation Lab	THE STATE OF THE S		ECE	STEPS, CBE	
	NI Lab View Academy			ECE	NI	
	Industrial Automation Lab	100		EEE	GENN, CBE	
	Oracle Academy			CSE	Oracle	
	CISCO Networking Acade	my		CSE	CISCO	
	Remote Sensing and GIS			Civil	Sakura	
	Through such PAT-CoEs, var	ious VA	Cs (Relevant to	current Inc	dustry Trends or Emergin	
	Technologies) are conducted executed. Such Labs serve a	. Various	s Placement M	odels TAP,	HTD, Batch Adoption ar	
F	CURRICULUM AND VACs					
in a	Anna University Curric	ulum is f	followed now.			
	Autonomous Curriculu	m from A	Y 2023-24 on	wards.		
*					, based on Industry need	
	and on emerging technologies.					
	No. of VACs Conducted: 27					
	Japanese Language Training – 4 and No of students trained - 123					
G	LEARN THE WAY THE STU	DENTS	WANT: ACFs			
	No. of Associations, Clubs and Forums	90+				
	Dept. Associations	09	Mech, ECE, E	EE, CSE, C	Civil, IT, CSBS, AIDS, ME	
	Technical/Co-curricular		Mech (07), E0	CE (05), EE	EE (05), CSE (06),	
	Clubs	42	IT+ (03), MBA	(08), Com	mon (01)	
			NSS. YRC&R	RC, UBA,	WEC, UHV Cell, Fine Ar	
	Extra-Curricular/Social Clubs	12	Tamil Mandra			
	Professional Society Chapters	16	IE(I), ICT Ad	ademy, Cl ICCI-Salen	ndards Club, SAE, ISHRA II-Salem, MMA-Sale n, Quality Grade Forum ouncil	
			IQAC, PAT &	III, CDT, H	IRD Cell, Research Foru	
			KIOT-AAS, i	-can Club,	[I-Start Innovation, ED	
			Incubation & Start-up Cell], HE(India), HE(Abroac			
	College Level Centers	13	Social Media Cell, Competitive Exams Cell, CDD			
					ach and Admission C	
			AICTE-II Cor	nmittee, NE	BA-PAC, NBA - QIC	

Н	iStart (A Startup Eco System)					
	AICTE IDEA Lab, iStart Incubation and Startup Centre, EDC, Make-A-Product, IPR Cell					
	TI Innovation Centre, WISE Works Metaverse Studio, Hackathon and Idea Contests.					
	MoU with AIC RAISE, CBE, NIT-Trichy Manufacturing Tech Lab, TN-Startup Mission (Hu					
	& Spoke Model), conducted State Level Olimayam Contest (with CII, TN-Startup)					
1	OPPORTUNITIES FOR THE STUDENTS TO EXHIBIT THEIR TALENTS					
	KIOT Students participate in various outside events and win many prizes.					
	No. of External Paper Presentations	421 (Prizes won: 120)				
	No. of other colleges participated	176 (Prizes won: 48)				
	No. of Corporate Contests, Hackath participated	1037 (Prizes won: 52)				
	NPTEL, SWAYAM, MOOC / Indu Certifications obtained	123 / 89				
	No of other contests ( Technical Q Project, Non-technical events Symposium)	in 502 ( Prizes won: 93)				
	No of other College and stude participated in our college symposium	186 / 2076				
J	FACULTY IS THE REAL STRENGTH OF	KIOT				
Mes.C.	No. of Faculty	190+ (FSR: 1:16)				
116	PhDs produced (so far)	15				
	Supervising PhDs	31				
	No. of Faculty Publications (CAY)	77				
	No. of Patents filed (so far)	19				
	No. of Consultancy work (CAY)	13				
	Consultancy Amount generated (CAY)	Rs. 3.85 Lakhs				
	Programs organized for Faculty (CAY)	11 (HRD: 9, Research Forum: 02)				
	Programs organized for Society by NSS / YRC & RRC / UBA (CAY)	41				
	NPTEL Course certification	24				
K	ADMISSIONS					
	Overall Admissions in CAY (2022-23)	93% of Intake				
	Position	TOP 47 within TN, TOP 15 in – AU West Zone (CBE Zone) and TOP 02 in Salem & Namakkal.				

L	GRADUATION					
9.9	Total Students have graduated (so far)	6103 (BE: 4935, ME: 416, MBA: 752)				
	Students graduated in LAY (2021-22)	455				
	Graduation Rate (2022 Batch)	92%				
M	UNIVERSITY RANKS					
	No. of University Ranks (so far)	59				
	No. of Gold Medals (so far)	03				
	Ranks and Gold Medals in the LAY (2021-22)	(Yet to be published)				
N	CAREER DEVELOPMENT AND TRAIN	ING (CDT)				
	✓ KUSP – KIOT Unique Student De program.	velopment Program – a Structured 1200+ hours				
- 1	✓ Headed by an Exclusive Director.	✓ Headed by an Exclusive Director.				
	✓ CAY: Over 45 training programs of 1230+ hours of training program with over					
	Rs.160.00 Lakhs expenditure.					
0	CONCEPT OF EmTV (EMERGING TECT     The EmTVs identified are AI, IoT, I	Data Science, Business Analytics, Full Stack,				
0	The EmTVs identified are Al, IoT, E     Block chain, Smart Cities, Cyber S     Computing, Electrical Vehicles, 3	Data Science, Business Analytics, Full Stack, security, Robotics Process Automation, Cloud				
0	The EmTVs identified are Al, IoT, E     Block chain, Smart Cities, Cyber S     Computing, Electrical Vehicles, 3     Autonomous Vehicles	Data Science, Business Analytics, Full Stack, Security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and				
0	The EmTVs identified are Al, IoT, Employed Block chain, Smart Cities, Cyber Smart Computing, Electrical Vehicles, Autonomous Vehicles      On these areas, faculty groups are form	Data Science, Business Analytics, Full Stack, Security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and ormed and they have been trained.				
0	The EmTVs identified are Al, IoT, Employed Block chain, Smart Cities, Cyber Scomputing, Electrical Vehicles, Autonomous Vehicles     On these areas, faculty groups are form.  These will be added as a part of Reg.	Data Science, Business Analytics, Full Stack, Security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and ormed and they have been trained.  The substitution of the Autonomous.				
	The EmTVs identified are Al, IoT, Emeror Block chain, Smart Cities, Cyber Scomputing, Electrical Vehicles, Autonomous Vehicles     On these areas, faculty groups are form. These will be added as a part of Regular At present, faculty offers VACs and Management.	Data Science, Business Analytics, Full Stack, Security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and ormed and they have been trained.  The substitution of the Autonomous.				
O	The EmTVs identified are Al, IoT, Employed Block chain, Smart Cities, Cyber Scomputing, Electrical Vehicles, Autonomous Vehicles     On these areas, faculty groups are form.  These will be added as a part of Reg.	Data Science, Business Analytics, Full Stack, Security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and ormed and they have been trained.  Ular Curriculum in the Autonomous.  MAP in these areas.				
	The EmTVs identified are Al, IoT, Email Block chain, Smart Cities, Cyber Scomputing, Electrical Vehicles, 3 Autonomous Vehicles     On these areas, faculty groups are form. These will be added as a part of Reg.     At present, faculty offers VACs and Machine PLACEMENT      KIOT is known of Best Placement.	Data Science, Business Analytics, Full Stack, security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and ormed and they have been trained.  Ular Curriculum in the Autonomous.  MAP in these areas.				
	The EmTVs identified are Al, IoT, Email Block chain, Smart Cities, Cyber Smart Computing, Electrical Vehicles, 3 Autonomous Vehicles      On these areas, faculty groups are form these will be added as a part of Regular PLACEMENT      ► KIOT is known of Best Placement Power of Students are placed year PLAY (2021-22)	Data Science, Business Analytics, Full Stack, Security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and ormed and they have been trained.  Ular Curriculum in the Autonomous.  MAP in these areas.				
	The EmTVs identified are Al, IoT, Email Block chain, Smart Cities, Cyber Scomputing, Electrical Vehicles, 3 Autonomous Vehicles     On these areas, faculty groups are form these will be added as a part of Regular PLACEMENT     ➤ KIOT is known of Best Placement > 90%+ of Students are placed year No. of Companies: 100+	Data Science, Business Analytics, Full Stack, Security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and Dermed and they have been trained.  The security of the				
	The EmTVs identified are Al, IoT, Email Block chain, Smart Cities, Cyber Scomputing, Electrical Vehicles, 3 Autonomous Vehicles     On these areas, faculty groups are form these will be added as a part of Region At present, faculty offers VACs and Machine PLACEMENT     ➤ KIOT is known of Best Placement > 90%+ of Students are placed year > LAY (2021-22)     ■ No. of Companies: 100+     ■ No. of Students Placed: 3	Data Science, Business Analytics, Full Stack, Security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and Dermed and they have been trained.  The security of the				
	The EmTVs identified are Al, IoT, Email Block chain, Smart Cities, Cyber Scomputing, Electrical Vehicles, 3 Autonomous Vehicles     On these areas, faculty groups are form these will be added as a part of Regular PLACEMENT     ➤ KIOT is known of Best Placement > 90%+ of Students are placed year No. of Companies: 100+	Data Science, Business Analytics, Full Stack, Security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and ormed and they have been trained.  The security of the s				
	The EmTVs identified are Al, IoT, Email Block chain, Smart Cities, Cyber Scomputing, Electrical Vehicles, 3 Autonomous Vehicles     On these areas, faculty groups are form these will be added as a part of Region At present, faculty offers VACs and Machine PLACEMENT     ► KIOT is known of Best Placement Placed year No. of Companies: 100+     ■ No. of Students Placed: 3     ➤ CAY (2022-23 so far)	Data Science, Business Analytics, Full Stack, Security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and Dermed and they have been trained.  The security of the				
	<ul> <li>CONCEPT OF EmTV (EMERGING TECTION)</li> <li>The EmTVs identified are AI, IoT, In Block chain, Smart Cities, Cyber Standard Computing, Electrical Vehicles, 3 Autonomous Vehicles</li> <li>On these areas, faculty groups are form.</li> <li>These will be added as a part of Region.</li> <li>At present, faculty offers VACs and Machine PLACEMENT</li> <li>KIOT is known of Best Placement.</li> <li>90%+ of Students are placed year.</li> <li>LAY (2021-22)</li> <li>No. of Companies: 100+</li> <li>No. of Students Placed: 3</li> <li>No. of Companies: 100+</li> <li>No. of Students Placed: 3</li> <li>No. of Students Placed: 3</li> </ul>	Data Science, Business Analytics, Full Stack, Security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and Dermed and they have been trained.  Full Curriculum in the Autonomous.  Full Analytics, Full Stack, Security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and Dermed and they have been trained.  Full Curriculum in the Autonomous.  Full Stack, Security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and Dermed and they have been trained.  Full Stack, Security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and Dermed and they have been trained.  Full Stack, Security, Robotics Process Automation, Cloud BD Printing and Additive Manufacturing and Dermed and they have been trained.  Full Stack, Security Stack,				

	Key Recruiters (IT)
	Zoho Corporation, Virtusa, CTS, Aspire System, American Megatrends, iNeuron,TCS
	Codingmart Technologies, Cartoon Mango, Luman Technologies, EmbedUR, Rapl
	Technologies, Hexaware Technologies, Flowserve, Edveon, ZusiSystems, Softsquare
	Intellect Design Arena, Hakuna Mata
	Key Recruiters (CORE)
	Renault Nissan, Harita Tech Serv, BMS Engineering, Hirotec India (Intern), Brakes India
	Netcon, DWB Tech Solution, Fujitech, Montbleu, Arun Excello, Flender, Bonfiglioli, Valed
	Engineering, Quest Global
	Key Recruiters (ME-ISE)
	Pon Pure Chemicals, Saint Gobain, Chemfab Alkalis Limited, Faurecia Emission, East Mar
	Exports, VESTAS, Anjan Drugs, L&T, Steel Strips, Brakes India, SPIC
	Key Recruiters (MBA)
	City Union Bank, BYJU'S(P) Ltd, Arun Excello, Econ Systems, Simpsons, Mahindra Rura
	Home Finance, Ujjivan Small Finance, Veritas Finance, Code Young, Technook
	Nebulacloud Technologies, Point Blank, Morgan Stanley Capital Investment Ltd.,
	KIOT – UNIQUE PLACEMENT MODELS AND EFFORTS
	High level of Industry connects (500+ Companies).
-	and the state of made ay companies).
	<ul> <li>Exclusive Training for Super Dream and Dream offers.</li> </ul>
	Exclusive Training for Super Dream and Dream offers.
	<ul> <li>Exclusive Training for Super Dream and Dream offers.</li> <li>1200+ hours Exclusive Training on Employability and Life Skills.</li> </ul>
	<ul> <li>Exclusive Training for Super Dream and Dream offers.</li> <li>1200+ hours Exclusive Training on Employability and Life Skills.</li> <li>Hire, Train and Deploy (HTD) Model.</li> </ul>
	<ul> <li>Exclusive Training for Super Dream and Dream offers.</li> <li>1200+ hours Exclusive Training on Employability and Life Skills.</li> <li>Hire, Train and Deploy (HTD) Model.</li> <li>Train and Place (TAP) Model for Core Engineering.</li> </ul>
	<ul> <li>Exclusive Training for Super Dream and Dream offers.</li> <li>1200+ hours Exclusive Training on Employability and Life Skills.</li> <li>Hire, Train and Deploy (HTD) Model.</li> <li>Train and Place (TAP) Model for Core Engineering.</li> <li>Industry supported Centre of Excellence (CoE) based hiring.</li> <li>Japanese Language Training with (N5, N4 &amp; N3) International Certification and</li> </ul>
	<ul> <li>Exclusive Training for Super Dream and Dream offers.</li> <li>1200+ hours Exclusive Training on Employability and Life Skills.</li> <li>Hire, Train and Deploy (HTD) Model.</li> <li>Train and Place (TAP) Model for Core Engineering.</li> <li>Industry supported Centre of Excellence (CoE) based hiring.</li> <li>Japanese Language Training with (N5, N4 &amp; N3) International Certification and Exclusive Placement.</li> <li>Batch Adoption by Industry (BAI) Model for B.Tech. (AI&amp;DS), M.E. (CSE), M.E.</li> </ul>
	<ul> <li>Exclusive Training for Super Dream and Dream offers.</li> <li>1200+ hours Exclusive Training on Employability and Life Skills.</li> <li>Hire, Train and Deploy (HTD) Model.</li> <li>Train and Place (TAP) Model for Core Engineering.</li> <li>Industry supported Centre of Excellence (CoE) based hiring.</li> <li>Japanese Language Training with (N5, N4 &amp; N3) International Certification and Exclusive Placement.</li> <li>Batch Adoption by Industry (BAI) Model for B.Tech. (AI&amp;DS), M.E. (CSE), M.E. (EST), M.E. (VLSI Design).</li> </ul>

	III ACTIVITIES				
Tai	S. No.	Type of Activity	Total		
	1	No. of IVs		44	
	2	No. of IPT / Internships		1153	
	3	No. of Industry Projects (UG+PG)		138	
	4	No. of MoUs with Industry	12,74	25	
11.17	5	No. of Industry / III Guest Talks (Phys	sical + Webinars)	66	
	6	No. of Industry Linked Labs		14	
	7	No. of Faculty - Industry Interactions		31	
	8	No. of Faculty membership in Profes	sional Bodies	81	
Q	SC	HOLARSHIPS OFFERED			
	Ву	Govt. of TN and Govt. of India	2037 Students, Rs. 03	3.85 Crores	
		KIOT Management (Various nolarships)	873 Students, Rs. 02.17 Crores		
	Vai	rious Government Scholarships		×	
	Sc	Scholarship, SC/ST Scholarship, M SWANATH Scholarships.  holarships offered by KIOT Manage AICTE-TFW, Merit Scholarship (BE- Sports Scholarship, ME – Special	ment R, BE-L), Economically Scholarships, Alumni	y Backward Scholarship	
R	ASPIRE Systems Scholarship (8 Students per year).  OUTREACH PROGRAMS, SOCIAL DEVELOPMENT AND COMMUNITY SERVICE				
	Knowledge Fest 2K22, A Mega State Level Contest for school students was conducted as an outreach activity. 367 Students from 23 schools across the state participated various events.  Centum makers in Mathematics (100/100) an Outreach Program for +2 Students conducted. 1250 Students from 7 Districts took part in the program and got benefits			I students was conducted ne state participated in 10	
IEEE Yesist 12 Junior Einstein Project Competition for School Studenducted. 76 Students from 11 Schools participated in the competition and their projects.					
	Personal Effectiveness and Organizational Excellence a one day Workshop for Principals/Head Masters/ Teachers is conducted in Association with CII Salem the First Phase around 250 School Teachers have attended the workshop.			n with CII Salem Zone,	

	National Service Scheme (NSS) has organized Mass Cleaning Campaign, Free General Medical camp, Clean India 2.0 and Special Camp at Kanagagiri and nearby villages, by which over 1000 General Public got benefitted.					
	YRC/RRC conducted Blood Donation Camps at our campus and over 1200 units of blood were collected from our students and faculty.					
	As a part of UBA, 5 villages were adopted and various Development activities like Free Medical Camp, AIDS Awareness rally, Safety Awareness program for Girl Child and Gram Shaba Meeting are conducted.					
	+2 Career Guidance Program was conducted to 115 Students and parents of Govt. Hr. Sec. School, Kakapalayam.					
	Career Guidance on Higher Education for +2 Students was conducted through Naan Muthalvan scheme of Tamilnadu Govt., 550 students and parents attended and got benefitted from the program.					
ZA3	IN A NUTSHELL					
	> Experienced and Visionary Management.					
	Qualified, Experienced, Committed and Energetic Faculty.					
	Various Platforms for the Students to develop their Skills, Knowledge and Competency like ACFS.					
	<ul> <li>Proactive Placement and III Cell for VAC, ILLs, PAT-CoEs, Various Models (TAP, HTD, BAI, Japanese Language, etc.,)</li> </ul>					
	> Exclusive CDT for 360° Personality Development.					
	> Feedback Driven, Responsive Administration.					
	> Aspiring and Dynamic Students.					
	Record Placement year on year with reputed MNCs.					
	> NBA, NAAC Accredited and Autonomous.					
	From 2023-24 onwards in Autonomous – Highly Industry Oriented Curriculum & Syllabus.					
	More Focus on iStart (A Startup Ecosystem) with 10,000 sq.ft built-up area and Rs. 02.00 Crores funding by management.					
	We fulfill our commitment Good education with Best empowerment programs. The students and faculty achieve excellence (In their life Journey), and intern makes KIOT a Great Place to Join and Learn again and again.					

Thanking You,

Dr.PSS.SRINIVASAN Founder & Principal, KIOT 29.04.2023