## **ICT ACADEMY**

An Initiative of Government of India, State Government and Industry



## **APPLICATION FOR INSTITUTIONAL MEMBERSHIP**

	CONTACT DETAILS
Please write in block letters  Name of the Institution	:
Address of the Institution	: ————————————————————————————————————
Phone No	:Fax No :
Email	· Website :
	CHAIRMAN / SECRETARY / CORRESPONDENT DETAILS
Name	:
Designation	
Mobile	: Email :
	PRINCIPAL DETAILS
Name	:
Mobile	: Email :
	DETAILS OF THE COORDINATOR ASSIGNED FOR ICT ACADEMY
Name	:
Department	
Designation	:
Mobile	: Phone :
Email	:
	SUBSCRIPTION DETAILS
DD/Cheque No	: Date : Date
Bank & Branch	:
Amount	:

## **INSTITUTIONAL MEMBERSHIP SHEET**

Date of Establishment :	

## PROGRAM & FACULTY DETAILS

Departments	Head of the Department			No.of Faculty	No.of Students UG				No.of Students PG		
·	Name	Mobile	Email	Members	I	II	III	IV	I	II	Ш
Electrical & Electronics											
Electronics & Communications											
Computer Science											
Information Technology											
Electronics & Instrumentation											
Instrumentation & Control											
Civil											
Mechanical											
Computer Applications											
Commerce											
Electronics Science / Communication											
Any Other ICT Streams											
Placement Director Name:											
Placement Officer Name:											
Mobile:											
	Institution M	lembership -	Annual Subscription	Fees							
Type of I	nstitution			Fee p	er Ye	ar					
Engineering Colleges / Deemed University			₹ 70,000 + (9% CGST + 9%SGST)								
Arts & Science Colleges			₹ 25,000 + (9% CGST + 9%SGST)								
Subscription Fee should be paid as DD/Chec	que in favour of " <b>ICT Ac</b>	ademy", payable a	t Chennai.								
We have read the brochure and membership	details applicable to me	embers of ICT Acad	emy, and we agree to abide b	y them in its	compl	etely.					
Date: College			e Seal					Autho	orized	Signa	itory
For office use only											
Membership Number			Date of Subscription								
Receipt Number			RM Name								

Renewal Date

Receipt Date