

<b>S. No.</b>	<b>Academic Customers</b>	<b>Country</b>	<b>Contact Person</b>
1	IIT Kanpur	India	Dr. Sandeep Anand
2	IIT Delhi	India	Prof. B. K. Panigrahi
3	IIT Bombay	India	Prof. S. Doolla
4	IIT Indore	India	Dr. Amod Umeriker
5	IIT (ISM) Dhanbad	India	Dr. K. C. Jena
6	IIT Bhubaneswar	India	Dr. S. R. Samantray
7	IIT Guwahati	India	Prof. Chandra Kumar
8	NITTTTR Chandigarh	India	Dr. Shimi S L
9	NIT Patna	India	Prof. U S Triar
10	NIT Karnataka	India	Prof. Prakash Chandra
11	NIT Uttarakhand	India	Prof. Vineet Chandran
12	NIT Jammu & Kashmir	India	Dr. Farhad Bakhsh
13	NIT Raipur	India	Dr. S. Ghosh
14	NIT Durgapur	India	Dr. Anirudh Bhattacharya
15	NIT Jamshedpur	India	Prof. Ananyo Bhattacharya
16	MNNIT Allahabad	India	Prof. Rajesh Gupta
17	AMU (Aligarh Muslim University)	India	Dr. Mohd Tariq
18	JMI – New Delhi	India	Dr. Ahteshamul Haque
19	CEERI, Pilani	India	Prof. Ajeet Dhakar
20	GB Pant University of Agriculture and Technology	India	Dr. Shudha Arora
21	YMCA University of Science and Technology	India	Dr. Rajesh Ahuja
22	VJTI (Veermata Jijabai Technological University)	India	Dr. N M Singh
23	KNIT (Kamla Nehru Institute of Technology)	India	Dr. A S Pandey
24	VBS (Veer Bahadur Singh Purvanchal University)	India	Dr. R Bhasker
25	Amrita Vishwa Vidyapeetham	India	Prof. Vinod Gopal
26	BIT Mesra	India	Prof. Debomita Ghosh
27	Vaagdevi College of Engineering	India	Dr. Yada Hareesh Kumar
28	KK Wagh Institute of Engineering Education & Research	India	Dr. Akbar Ahmad
29	RGIT (Rajiv Gandhi Institute of Technology)	India	Prof. Prince Ashok
30	CSV TU	India	Dr. Manish Kumar Sinha
31	M.J.P. Rohilkhand University	India	Mr. D.D. Sharma
32	Vellore Institute of Technology	India	Dr. Thirumalai Vasan R
33	Anurag Group of Institution	India	Prof. Venu Madhav Gopala
34	Tezpur University	India	Dr. Anish Ahmad
35	REC Mainpuri	India	Dr. Anshul Mishra
36	EPFL	Switzerland	Prof. Alfred Rufer
37	Faculty of technical Scinces	Serbia	Prof. Vladimir Katic
38	BEARS	Singapore	Ashwin M. Khambadkone
39	Chonbuk National University	Korea	Prof. Yongsug Suh
40	Michigan Technological University	Michigan	Dr. Wayne Weaver
41	NCKU - National Cheng Kung University	Taiwan	Prof. Jiann-Fuh CHEN
42	TAMU at Qatar	Qatar	Prof. Ahmed Shehab, Ahmed Zahran
43	Texas Christian University	Texas	Prof. Morgan Kiani
44	The University of Queensland	Queensland	Prof. Gerrard Ledwich
45	University of Manchester	UK	Prof. Rebecca Tod
46	CentraleSupélec, IETR, Rennes	France	Prof. Pierre Haesig
47	Danmarks Tekniske Universitet	Denmark	Prof. Zhe Zhang
48	Hanyang University	Korea	Prof. Chung Choo Chung
49	ICES (Institute of Chemical and Engineering Sciences)	Singapore	Prof. Ashwin Khambadkone
50	National University of Singapore	Singapore	Krishnanand K.R.
51	North Carolina State University	North Carolina	Prof. Subhashish Bhattacharya
52	Northwestern Polytechnical University, Xi'an	China	Prof. Lei Tao
53	Universidad Politecnica de Catalunya	Spain	Dr. Alvaro Luna, Pedro Rodrigues
54	Università degli Studi di Trieste	Italy	Prof. Simone Castalan

55	University of Ljubljana	Slovenia	Dr. Leopold Herman, Dr.Ambroz Bozicek
56	University of Texas at Arlington	Texas	Dr. Ali Davoudi
57	University of Texas at Dallas	Texas	Prof. Rajashekara Kaushik
58	Berkeley University of California	California	Prof. Seth Sanders, Jason Poon
59	China University of Petroleum	China	
60	Hongik University	Korea	Sung Min Park
61	Marquette University	Wisconsin	Jiangbiao He
62	Rajamangala University of Technology Krungtep	Thailand	Prof. Chanrit Tarasantisuk
63	San Diego State University	California	Dr. Reza Sabzeghar
64	The Norwegian University of Science and Technology	Norway	Prof. Lars Bakken
65	The Petroleum Institute	UAE	Saikrishna Kanukollu
66	Universidad Michoacana de San Nicolas de Hidalgo	Mexico	Prof. Norberto Garcia-Barriga
67	University of British Columbia	Canada	Dr. Juri Jatskevich
68	University of British Columbia	Canada	Dr.Wilson Eberle
69	University of Newcastle	Newcastle	Dr. Galina Mirzava
70	University of Zielona Góra	Poland	Zbigniew Sadowski
71	Warsaw University of Technology	Poland	Prof. Mariusz Malinowski
72	Yanshan University	China	Prof. Xiaoqiang Guo
73	AGH University	Poland	Prof. Tadeus Uhl
74	AICIA Andalusian Association for Research & Industrial Cooperation	Spain	Prof. Pedro Cruz Romero
75	Australian college in Kuwait	Kuwait	Tarek Selmi
76	Beijing Jiaotong University	China	Prof. Jing Long
77	Chongqing University	China	Dr. Jiawei (Gavin) Chen
78	Grenoble INP	France	Prof. Raphael Caire
79	Hanoi University of Science and Technology	Vietnam	NGUYEN Quang Dich(Dr)
80	HES-SO Wallis	Switzerland	Philippe Barrade
81	Poznan University of Technology	Poland	Dr. Krzysztof Nowopolski, Dr. Przemysław Siwek
82	Shan`xi University	China	
83	Tampere University	Finland	Dr. Jenni Rekola
84	UNC Charlotte	North Carolina	Dr. Babak Parkhideh, Dr. Tiefu Zhao, Dr. Valentina Cecchi, Dr Madhav Manjrekar
85	Universidad de Sevilla	Spain	Prof. Pedro Cruz Romero
86	Universidad Popular Autonoma Del Estado de Puebla (UPAEP)	Mexico	Prof. Edgar Peralta
87	Universidade Federal de Minas Gerais	Brazil	Braz Cardoso
88	Universiti Malaysia Pahang	Malaysia	Dr. Hamdan Daniyal
89	University of Arkansas	Arkansas	Prof Yue Zhao
90	University of Illinois at Urbana-Champaign	Illinois	Prof. Alejandro Dominguez-Garcia
91	University of Ontario Institute of Technology	Canada	Prof. Mohamed Youssef
92	University of Qatar	Qatar	Dr. Lazhar Ben Brahim Dr. Adel Gastli
93	UTBM Belfort	France	Dr. Fei Gao
94	Yildiz University	Turkey	Faruk A. Bakan
95	Beijing Beihang University	China	Xiangyang Zhao
96	China University of Mining and Technology	China	
97	EPRI Electric power research institute	California	Jane Shi
98	Federal University of Rondonia	Brazil	Antonio Ricciotti
99	Georgia Southern University	Georgia	Dr. Masoud Davari
100	Hiroshima University	Japan	
101	Idaho National Laboratory	Idaho	Dr. Rob Hovsapien
102	Kwangwoon University	Korea	
103	Meiji University	Japan	
104	MIT	Massachusetts	Dr. Ivan Celanovic
105	National University of Singapore – SERIS	Singapore	Lokesh Vinayagam
106	NTU Nanyang Technological University	Singapore	Dr. Cao Shuyu
107	Politecnico di Milano	Italy	Prof. Giambattista Grusso
108	ShanghaiTech University	China	Haoyu Wang

109	Tokyo Metropolitan University	Japan	
110	Tsinghua University	China	Prof. Hua Geng
111	TU Berlin	Germany	Winter Bjorn
112	UFSC Federal Univerirty of Santa Catarina	Brazil	Gustavo Lambert
113	Universidad de Extramadura	Spain	
114	University Carlos III of Madrid	Spain	
115	University of Alabama	Alabama	Dr. Mithat Kisacikoglu
116	University of Wisconsin-Milwaukee	Wisconsin	Prof. Robert M Cuzner
117	University of Wisconsin-Madison	Madison	Prof. Bulent Sarglioglu
118	Vietnam Maritime University	Vietnam	
119	Vigo University	Spain	
120	Electronics Research Instiutute Egypt	Egypt	
121	Waseda University	Japan	
122	Chiba University	Japan	
123	Oak Ridge National Laboratory	Tennessee	Buckner, Mark
124	Rensselaer Polytechnic Institute	New York	Luigi Vanfretti
125	UDESC Santa Catarina State University	Brazil	
126	University of Buffalo	NY	Luis Herrera
127	Kansas State University	Kansas	Prof. Mohammad Shadmand
128	ETH Zurich	Switzerland	Prof. Gabriela Hug
129	George Washington University	DC Washington	Prof. Payman Dehghanian
130	Tianjin Unviersity of Technology	China	
131	CIATEQ	Mexico	Noe Villa
132	Fundação de Apoio a Universidade Tecnológica Federal do Paraná (FUNTEF)	Brazil	Rafael Cardoso
133	Northeast Electric Power University	China	
134	Khalifa university of sciences	UAE	
135	Yokohama National University	Japan	
136	University of South Bohemia	Czech Republic	Milos Prokysek
137	Srinakarintrarawiroth University	Thailand	
138	Technical University of Bucharest	Romania	Radu Plamenescu
139	Korea Polytechnic University	Korea	Kyung Soo Lee
140	Utsunomiya University	Japan	
141	Univesity of Warwick	UK	
142	CGTI - Centro de Gestão em Tecnologia e Inovação - NORTE	Brazil	Prof. Antonio Carlos Duarte Ricciotti
143	Federal University of Santa Maria	Brazil	Cassiano Rech
144	MIT Lincoln Laboratory	Massachusetts	Dr. Erik Limpaecher
145	Faculty of Electrical Engineering in Osijek	Croatia	
146	Federal University of Pampa	Brazil	Felipe Grigoletto
147	University of Belgrade	Serbia	Dragan Mihic
148	University of Lille	France	Philippe Delarue
149	Federal University of Rio De Janeiro	Brazil	Robson Dias
150	Federal University of Technology Paraná UTFPR	Brazil	Adriano Ruseler
151	Federal University of Espirito Santo	Brazil	Walbermark Marques dos Santos
152	Savannah River National lab	South Carolina	Klaehn Burkes
153	Kasetsart University Sriracha	Thailand	
154	King Mongkut's University of Technology Thonburi	Thailand	
155	Baylor University	Texas	Annette VonJuanne
156	Saint Mary's University	Canada	Adel Merabet
157	UNICAMP	Brazil	Marcelo Gradella Billava
158	Fluminense Federal University	Brazil	Bruno Franca
159	Manhattan College	USA	Mahmoud Amin
160	Fundação Universidade Federal de Rondônia	Brazil	CIRO EGOAVIL
161	Faculty of Electrical Engineering University of Sarajevo	Bosnia & Herzegovina	Senad Huseinbegovic
162	Celaya Institute of Technology	Mexico	Francisco Perez
163	Clemson University	USA	Johan Enslin
164	Universidad Politecnica de Madrid	Spain	Miroslav Vasic

<b>S. No.</b>	<b>Industrial Customers</b>	<b>Country</b>	<b>Applications</b>
1	ABB Corporate Research Center	India	Solar
2	FIMER-ABB	India	Microgrid
3	Schneider Electric	India	PV
4	GE UPS	India	UPS
5	Honeywell	India	Energy Storage & Microgrid
6	ENERCON	Germany	Wind
7	KEB	Germany	Drives
8	KONCAR Electrical institute	Croatia	Inverters
9	Siemens	Germany	Drives
10	Woodward	Switzerland	Wind
11	Woodward	Germany	Wind
12	Woodward	Poland	Wind
13	Woodward	Bulgaria	Wind
14	ABB Power One	Italy	PV
15	AVL	Austria	Automotive
16	CATERPILLAR	USA	Drives
17	Destin Power	Korea	PV
18	EARL Energy/ FlexGen Power systems	USA	Microgrids, inverters, storage
19	KACO New Energy	Korea	PV
20	LSIS	Korea	PV, drives and storage
21	Schneider Electric	France	
22	Schneider Electric	Canada	PV, drives and storage
23	Schneider Electric	Oregon	Active filters
24	SoCalEdison	USA	Utility
25	TechnoWise Group, Inc.	USA	
26	Toshiba International Corporation	USA	Drives, inverters
27	ABB	Switzerland	Drives
28	AIT	Austria	Inverters
29	BAKER HUGHES	USA	oil and gas
30	EFAFA TECH	Malaysia	PV
31	Enerdrive	Switzerland	Active filters
32	Fronius	Austria	PV
33	Hanon Systems Deutschland GmbH (ex Visteon)	Germany	Automotive
34	LG Electronics	Korea	PV
35	LIEBHERR	Germany	Drives
36	POSCO	Korea	Inverters
37	Tesla Motors	USA	Battery storage
38	ThyssenKrupp	Germany	Drives
39	ABB	Finland	Marine
40	Amazon	USA	Drives
41	Apple	USA	Robotics
42	EPC Power	USA	Battery storage
43	KEPCO KPS	Korea	Utility
44	KERI (Korea Electrotechnology Research Institute)	Korea	Institute
45	ABB	Norway	Marine
46	ARRIVO	USA	Automotive
47	Duke Energy	USA	Utility
48	Fairlead Integrated Power and Controls (FIPC)	USA	Defense
49	GE Aviation	USA	Aviation
50	GE Energy power conversion	UK	Drives
51	HYOSUNG	Korea	Heavy industries
52	KB Powertech	Germany	Traction
53	Kitashiba Electric	Japan	
54	Powerstar	UK	Battery storage
55	Raytheon	USA	US defence- terrestrial microgrids
56	Schweitzer Engineering Laboratories	USA	
57	Sumitomo Electric Industries	Japan	
58	Xylem Services	Germany	
59	Zodiac Aerospace	USA	Aviation
60	TMEIC	Japan	
61	ABB	Finland	PV

<b>62</b>	DANFOSS	Illinois	Drives
<b>63</b>	DANFOSS	North Carolina	PV
<b>64</b>	DANFOSS VLT	Denmark	Drives
<b>65</b>	General Atomics	USA	Battery storage
<b>66</b>	Fuji Electric	Japan	
<b>67</b>	Sauer Compressors	Germany	Drives
<b>68</b>	Naval Surface Warfare center	USA	
<b>69</b>	Suzlon	Germany	Wind
<b>70</b>	Honda engineering	Japan	Automotive
<b>71</b>	Remontowa Electrical Solutions RES	Poland	Marine
<b>72</b>	IHI	Illinois	Battery storage
<b>73</b>	Johnson Electric	China	Drives
<b>74</b>	ABB	Belgium	Inverters, Automotive
<b>75</b>	B&R Industrial Automation	Switzerland	Drives
<b>76</b>	Rolls Royce	Singapore	Marine, Aviation
<b>77</b>	Intercolombia	Colombia	PV
<b>78</b>	ABB	North Carolina	Microgrids, inverters, storage
<b>79</b>	Sonnen	Georgia	Battery storage
<b>80</b>	ABB	Virginia	Drives
<b>81</b>	DRS	USA	Marine
<b>82</b>	M&P Motion Control and Power Electronics GmbH	Germany	Drives, inverters
<b>83</b>	ABB Xiamen	China	PV
<b>84</b>	Qinous	Germany	System integrator
<b>85</b>	Solar Turbines	California	oil and gas
<b>86</b>	KEPRI	Korea	Battery storage
<b>87</b>	Hanon Systems INC	Michigan	Automotive (HVAC)