

	<u>Name</u> : Mr.Dileep Chandra. C
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Academics

	Degree	College/ University with other details
1.	M.Sc.(Electronics)	Cochin University of Science & Technology, Kerala 1996 with First Class
2.	B.Sc.(Physics)	Mahatma Gandhi University, Kerala 1993 with First Class

Professional Experience

	Duration	Designation	College with details
1.	2007-2019	Assistant Professor	Fr.CRCE, Bandra
2.	1997-2006	Technical Assistant	Fr.CRCE, Bandra

Institutional Responsibilities

	Duration	Post	Details
1.	2013-2017	IEDC	Member of IEDC
2.	2015-2018	Crescendo	Coordinator for Crescendo for 2015, 2017 & 2018
3.	2014-2018	Program Coordinator	Program coordinator of H&S department
4.	2018-2019	Convenor IIC	Convenor of the Institute Innovation Council
5.	2019-	GC - Member	Governing council Member from 2019
6.	2019-	PR in charge	PR in-charge from 2019

Courses, Conferences and Workshops

	Duration	Institution	Details of the Course
1.	05 to 16 th May, 2008.	Fr. CRCE Bandra.	ISTE approved Two weeks short term training program on INSTRUMENTAL METHODS OF CHEMICAL ANALYSIS.
2.	28th June to 8th July 2011.	IIT Mumbai	Two week ISTE STTP on BASIC ELECTRONICS.
3.	25th June to 4th July 2012.	IIT Mumbai	Two Week ISTE Workshop on 'Introduction to Research Methodologies'.
4.	11 - 21st December 2012	IIT Mumbai	Two week ISTE workshop on ENGINEERING THERMODYNAMICS
5.	08 – 18 th December 2015	IIT Mumbai	Two week ISTE workshop on ENGINEERING PHYSICS

Research Grants and Consultancy

	Duration	Amount Received	Title and Details of grant/ consultancy
1.	2016-17	Rs.30000	Automation in waste management vide letter no. APD/237/435 of 2017
2.	2018-19	Rs.120000	Quadrupole Mass Spectrometer – BARC
3.	2018-19	Rs. 40000	Hot Hardness Test Machine – BARC
4.	2019-20	-----	Portable XRD machine – BARC
5.	-----	-----	Thermal diffusivity Instrument – BARC
6.	-----	-----	Thermogravimetry instrument – BARC
7.	-----	-----	Differential Scanning Calorimeter – BARC
8.	-----	-----	Quenching dilatometer – BARC
9.	-----	-----	D.C.P.D Unit for EMR Machine - BARC
10.	-----	-----	ACPD & EMR Machine - BARC
11.	-----	-----	Stepper Motor Controller for Profilometry - BARC
12.	-----	-----	Static Voltage Monitoring System for Monalisa EDC P. Ltd