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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

(Established by Govt. Act No. 30 of 2008)

Kukatpally, Hyderabad-500085, Telangana (India)

Dr. M. Manzoor Hussain

M.Tech. Ph.D.,

Senior Professor of Mechanical Engineering &

REGISTRAR

Value added courses offered by CENTRE FOR CHEMICAL SCIENCES & TECHNOLOGY department for the year 2017-18

Department	Name of the Value-added Courses offered (with 30 or more contact hours)	Year of offering	Duration of the Course	Number of Students enrolled in the year	Number of students completing the course in the year
Centre for Chemical Sciences & Technology	Advances in analytical chemistry: Processes, Techniques and Instrumentations	2017-18	30 hours	25	22
Centre for Chemical Sciences & Technology	Recent Trends in Organic chemistry	2017-18	30 hours	26	25

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<u>Value added courses offered by CENTRE FOR CHEMICAL SCIENCES & TECHNOLOGY</u> <u>department for the year 2018-19</u>

Department	Name of the Value-added Courses offered (with 30 or more contact hours)	Year of offering	Duration of the Course	Number of Students enrolled in the year	Number of students completing the course in the year
Centre for Chemical Sciences & Technology	Inorganic Chemical Technology	2018-19	31 hours	28	26
Centre for Chemical Sciences & Technology	Matlab Programming for Numerical Computation	2018-19	31 hours	30	26
Centre for Chemical Sciences & Technology	Polymer Reaction Engineering	2018-19	31 hours	25	23



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Value added courses offered by CENTRE FOR CHEMICAL SCIENCES & TECHNOLOGY department for the year 2019-20

Department	Name of the Value-added Courses offered (with 30 or more contact hours)	Year of offering	Duration of the Course	Number of Students enrolled in the year	Number of students completing the course in the year
Centre for Chemical Sciences & Technology	EMERGENING TRENDS IN PATENTS & IPR	2019-20	31 HOURS	18	14
Centre for Chemical Sciences & Technology	Computational Fluid Dynamics	2019-20	31 hours	27	26



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<u>Value added courses offered by CENTRE FOR CHEMICAL SCIENCES & TECHNOLOGY</u> department for the year 2020-21

Department	Name of the Value-added Courses offered (with 30 or more contact hours)	Year of offering	Duration of the Course	Number of Students enrolled in the year	Number of students completing the course in the year
Centre for Chemical Sciences & Technology	Research Methodology role in Science & Technology	2020-21	30 hours	35	33
Centre for Chemical Sciences & Technology	Disaster Management and forecasting	2021-22	30 hours	50	44



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Value added courses offered by CENTRE FOR CHEMICAL SCIENCES & TECHNOLOGY department for the year 2021-22

Department	Name of the Value-added Courses offered (with 30 or more contact hours)	Year of offering	Duration of the Course	Number of Students enrolled in the year	Number of students completing the course in the year
Centre for Chemical Sciences & Technology	Disaster Management and forecasting	2021-22	30 hours	50	44
Centre for Chemical Sciences & Technology	English for Research Paper Writing	2021-22	31 HOURS	35	33
Centre for Chemical Sciences & Technology	INTELLECTUAL PROPERTY RIGHTS & IP MANAGEMENT FOR STARTUPS	2021-22	30 HOURS	56	44

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