

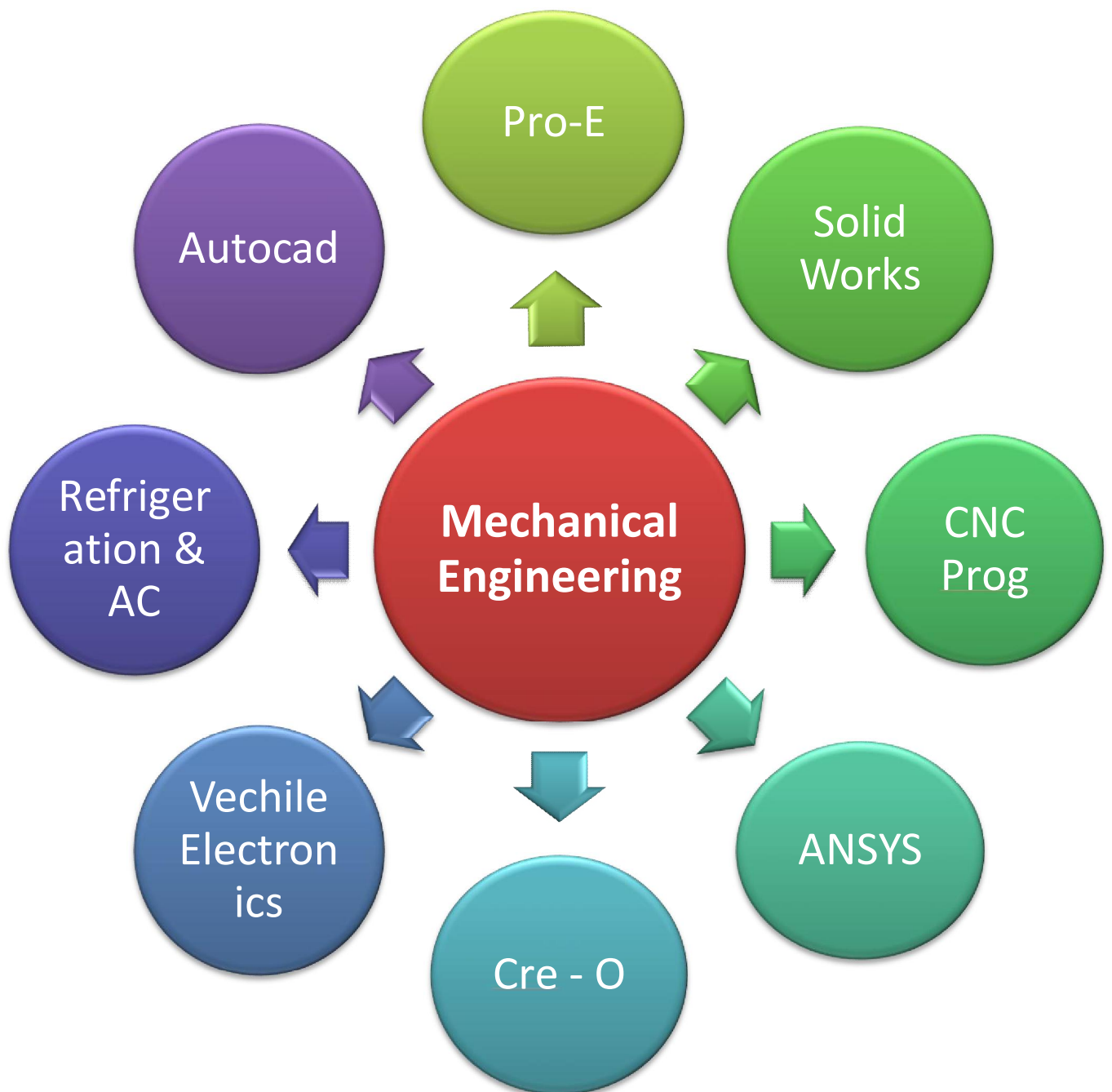


**DHIRAJLAL GANDHI
COLLEGE
OF TECHNOLOGY**

**DEPARTMENT OF
MECHANICAL
ENGINEERING**



**CURRICULUM ENRICHMENT
(VAP – VALUE ADDED PROGRAMME)**



2015 - 16

Value added courses		Date of introduction	Number of students enrolled
Academic year	Name of course		
2015-16(ODD)	Creo	25.05.2015 -7 days – 56 Hours	30
2015-16(ODD)	Pro-E	27.05.2015 –7 days -56 Hours	25
2015-16(ODD)	Solid works	28.05.2015 – 7 days -56 Hours	32
2015-16(ODD)	EDGE CAM	25.05.2015 -10 days -56 Hours	20
2015-16(EVEN)	Creo	10.12.2015 -7 days -56 Hours	35
2015-16(EVEN)	Pro-E	15.12.2015 –7 days -56 Hours	36
2015-16(EVEN)	CNC Programming (Level 1 &2)	22.12.2015 – 14 days – 84 Hours	30
2015-16(EVEN)	ANSYS	15.12.2015 – 7 days – 56 Hours	25

2016 - 17

Value added courses		Date of introduction	Number of students enrolled
Academic year	Name of course		
2016-17(Odd)	ANSYS	23.05.2016 -7 days – 56 Hours	38
2016-17(Odd)	CNC Programming	23.05.2016 - 7 days – 56 Hours	48
2016-17(Odd)	Refrigeration and Air conditioning	26.05.2016 - 7 days – 56 Hours	35
2016-17(Even)	SOLIDWORKS	21.11.2016 -7 days – 56 Hours	36
2016-17(Even)	Creo	21.12.2016 -7 days – 56 Hours	40
2016-17(Even)	AUTOCAD	24.12.2016 - 7 days -56 Hours	48

2017 - 18

Value added courses		Date of introduction	Number of students enrolled
Academic year	Name of course		
2017-18(Odd)	ANSYS	15.05.2017 -7 days – 56 Hours	48
2017-18(Odd)	Creo	22.05.2017 – 7 days – 56 Hours	40
2017-18(Odd)	CNC Programming	22.05.2017 - 7 days – 56 Hours	45
2017-18(Even)	SOLIDWORKS	20.11.2017 -7 days – 56 Hours	40
2017-18(Even)	Vehicle Electronics	04.12.2017 -7 days – 56 Hours	36
2017-18(Even)	AUTOCAD	04.12.2017 - 7 days -56 Hours	38

2018 - 19

Value added courses		Date of introduction	Number of students enrolled
Academic year	Name of course		
2018-19(Odd)	ANSYS	21.05.2018 -7 days – 56 Hours	45
2018-19(Odd)	Vehicle Electronics	28.05.2018 – 7 days – 56 Hours	35
2018-19(Odd)	AUTOCAD	28.05.2018 - 7 days – 56 Hours	40
2018-19(Even)	SOLIDWORKS	19.11.2018 -7 days – 56 Hours	40
2018-19(Even)	Refrigeration and Air conditioning	26.11.2018 -7 days – 56 Hours	35
2018-19(Even)	CNC Programming	26.11.2018 - 7 days -56 Hours	35

2019 - 20

Value added courses		Date of introduction	Number of students enrolled
Academic year	Name of course		
2019-20(Odd)	ANSYS	20.05.2019 -7 days – 56 Hours	35
2019-20(Odd)	CNC Programming	20.05.2019 - 7 days – 56 Hours	32
2019-20(Odd)	SOLIDWORKS	23.05.2019 - 7days -56 Hours	42
2019-20 (Even)	Creo	11.12.2019 -7 days – 56 Hours	32
2019-20 (Even)	Vehicle Electronics	11.12.2019 -7 days – 56 Hours	35
2019-20 (Even)	Refrigeration and Air conditioning	13.12.2019 -7 days – 56 Hours	30