



UNITED INSTITUTE OF TECHNOLOGY
(Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai)
(Certified by ISO 9001:2015)
Periyanaickenpalayam, Coimbatore – 641020
www.uit.ac.in

DVV CLARIFICATIONS
of
Self Study Report
(2nd Cycle)
Metric No: 1.2.2

Percentage of students enrolled in Certificate/ Add-on/Value added programs as against the total number of students during the last five years



Submitted
to
National Assessment and Accreditation Council
Bangalore



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1	Principal Certificate	1
2	Provided the certificates of 40 student's enrolled in various value added courses as Logical Programming & Control using PLC, Data base Programming using PL/SQL, Product Development, 2D & 3D design using AUTOCAD for 2017-18 , Foundation in 3D design using CATIA, Basics of Printed Circuit Board, Java Full Stack Developer for 2018-19 , CAD Drafting, Application of MATLAB, Data Science and Big Data Analytics for 2019-20 , Product Development, 2D & 3D design using AUTOCAD, Logical Programming & Control using PLC Oracle Database SQL for 2020-21 and Computer Aided Design and Drafting, Introduction to Full Stack AUTOCAD 360, MATLAB for Modelling , Simulation and Analysis Prolog and Control using Ladder Logic, CAMotics, Exploring Big Data Analytics, 3D Design using Revit Architecture for 2021-22.	3



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Principal

16/02/2023

To Whomsoever it may concern

This is to certify that the total number of students enrolled in subject related Value added programs conducted during the assessment year is given below year wise.

Academic Year	2017-18	2018-19	2019-20	2020-21	2021-22
Number of Students Enrolled	1542	1117	605	265	341

As sought in DVV Clarifications, the certificates of students who completed the value added courses conducted during the last five years since 2017-18 is given below.

Sl. No.	Academic Year	Name of the Value Added Courses	No. of Students Entrolled	No. of Students availed sample certificates as sought in DVV
1	2017-18	Logical Programming & Control using PLC	388	40
2		Data base Programming using PL/SQL	350	40
3		Product Development	605	40
4		2D & 3D design using AUTOCAD	199	40
5	2018-19	Foundation in 3D design using	365	40



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		CATIA		
6		Basics of Printed Circuit Board	300	40
7		Java Full Stack Developer	310	40
8	2019-20	CAD Drafting	86	40
9		Application of MATLAB	195	40
10		Data Science and Big Data Analytics	239	40
11	2020-21	Product Development	8	8
12		2D & 3D design using AUTOCAD	6	6
13		Logical Programming & Control using PLC	9	9
14		Oracle Database SQL	35	35
15	2021-22	Computer Aided Design and Drafting	21	21
16		Introduction to Full Stack	35	35
17		AUTOCAD 360	13	13
18		MATLAB for Modelling Simulation and Analysis	6	6
19		Prolog and Control using Ladder Logic	9	9
20		CAMotics	8	8
21		Exploring Big Data Analytics	25	25
22		3D Design using Revit Architecture	13	13

Thanking you

Yours Sincerely,

Dr. S. RAMKUMAR M.E., Ph.D.,
PRINCIPAL

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United Institute of Technology
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VALUE ADDED PROGRAM (AY:2017-18)		
1	Logical Programming & Control using PLC	http://uit.ac.in/SSRII/c1/156_dvv_1-2-2-1.pdf
2	Data base Programming using PL/SQL	http://uit.ac.in/SSRII/c1/157_dvv_1-2-2-2.pdf
3	Product Development	http://uit.ac.in/SSRII/c1/158_dvv_1-2-2-3.pdf
4	2D & 3D design using AUTOCAD	http://uit.ac.in/SSRII/c1/159_dvv_1-2-2-4.pdf
VALUE ADDED PROGRAM (AY:2018-19)		
5	Foundation in 3D design using CATIA	http://uit.ac.in/SSRII/c1/160_dvv_1-2-2-5.pdf
6	Basics of Printed Circuit Board	http://uit.ac.in/SSRII/c1/161_dvv_1-2-2-6.pdf
7	Java Full Stack Developer	http://uit.ac.in/SSRII/c1/162_dvv_1-2-2-7.pdf
VALUE ADDED PROGRAM (AY:2019-20)		
8	CAD Drafting	http://uit.ac.in/SSRII/c1/163_dvv_1-2-2-8.pdf
9	Application of MATLAB	http://uit.ac.in/SSRII/c1/164_dvv_1-2-2-9.pdf
10	Data Science and Big Data Analytics	http://uit.ac.in/SSRII/c1/165_dvv_1-2-2-10.pdf
VALUE ADDED PROGRAM (AY:2020-21)		
11	Product Development	http://uit.ac.in/SSRII/c1/166_dvv_1-2-2-11.pdf
12	2D & 3D design using AUTOCAD	http://uit.ac.in/SSRII/c1/167_dvv_1-2-2-12.pdf
13	Logical Programming & Control using PLC	http://uit.ac.in/SSRII/c1/168_dvv_1-2-2-13.pdf
14	Oracle Database SQL	http://uit.ac.in/SSRII/c1/169_dvv_1-2-2-14.pdf
VALUE ADDED PROGRAM (AY:2021-22)		
15	Computer Aided Design and Drafting	http://uit.ac.in/SSRII/c1/170_dvv_1-2-2-15.pdf
16	Introduction to Full Stack	http://uit.ac.in/SSRII/c1/171_dvv_1-2-2-16.pdf
17	AUTOCAD 360	http://uit.ac.in/SSRII/c1/172_dvv_1-2-2-17.pdf
18	MATLAB for Modelling Simulation and Analysis	http://uit.ac.in/SSRII/c1/173_dvv_1-2-2-18.pdf
19	Prolog and Control using Ladder Logic	http://uit.ac.in/SSRII/c1/174_dvv_1-2-2-19.pdf
20	CAMotics	http://uit.ac.in/SSRII/c1/175_dvv_1-2-2-20.pdf
21	Exploring Big Data Analytics	http://uit.ac.in/SSRII/c1/176_dvv_1-2-2-21.pdf
22	3D Design using Revit Architecture	http://uit.ac.in/SSRII/c1/177_dvv_1-2-2-22.pdf