



GUJARAT TECHNOLOGICAL UNIVERSITY

(Established Government of Gujarat under Gujarat Act No. : 20 of 2007)

(Accredited with A+ Grade by NAAC)

ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટી

(ગુજરાત સરકારના ગુજરાત અધિનિયમ ક્રમાંક : ૨૦/૨૦૦૭ દ્વારા સ્થાપિત)

GTU/SKILLS/ Skill Based Training/ 3875

Date: 19/05/2025

Circular

Execution of Skill Based Training (SBT) - 2025 as an option to Summer Internship (Subject Code: 3170001)

To,
The Principals,
Bachelor of Engineering Colleges affiliated with GTU.

Recognizing the significance of skill enhancement in equipping engineering students to meet industry demands, skill-oriented training is a crucial component of the academic framework. To achieve this goal, GTU has incorporated the Summer Internship (Subject Code: 3170001) as a mandatory subject in the BE curriculum.

Through the GTU's collaboration with various Industry Partners as well as skill certificate providers, it has been observed that there is a possibility of integrating Skill based Training (SBT) as an additional option with Summer Internship.

It is to be noted that the Skill Based Training (SBT) & Summer Internship (SI) will be considered as the same subject i.e. (Subject Code: 3170001)

List of Industry/skill certificate provider including key information for Skill Based Training (SBT)-2025 as an option is attached as **Annexure- I**.

Note: The SBT certificate obtained from the enlisted Industry/skill certificate providers in this circular shall only be treated as valid for consideration of SBT (Skill Based Training) as an option to SI. (Subject Code: 3170001)

1.0 Modalities of Skill Based Training (SBT):-

01.	Duration of Skill-Based Training	Two weeks (Tentative: 1st and 2nd week of July 2025) As per GTU Academic Calendar for Academic year 2025-26
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Winner of : "4 Star rating in GSIRF (Gujarat State Institutional rating Framework) Published by KCG, Dept. of Education Govt. of Gujarat" ❖ "GTU Ranked 71 in Pharmacy Category in NIRF-2023" ❖ "Green University Accreditation in Platinum Ranking for 2021-2023" ❖ "1st rank Among All Universities in Gujarat 2020 by Uni Rank"

Head Office : GTU Campus, Nr. Visat Three Road, Visat-Gandhinagar Road, Chandkheda, Ahmedabad-382424. Gujarat, India.

Ph : +91 079-23267521/570

e-mail : info@gtu.ac.in

Website : www.gtu.ac.in



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02.	Mode of Registration	<ul style="list-style-type: none">Students have to register online/offline via registration links provided in the Annexure I enclosed with this Circular for SBT -2025Upon student registrations concerned Industry/skill certificate provider will share the list of registered students with GTURegistration of the students primarily will be done on first-come, first-served basis, subject to seat availability. <p>It will be at the discretion of Industry/skill certificate provider to accept students based on needs and availability</p>
03.	Payment	<ul style="list-style-type: none">Payment for the Skill-Based Training (SBT) must be made directly as per the terms/guidelines of the respective course/training provider. GTU will not entertain any queries or claims regarding payment processing, course withdrawal, or refunds.
04.	Training / Internship	<ul style="list-style-type: none">Duration of the Training/Internship:- Minimum 2 weeks (60 hours) engagement.In-line with Summer Internship scheme (Subject Code: 3170001) <p>The structure, content, and delivery method of the SBT will be determined by the respective course/training provider, and students are expected to fully adhere to it.</p>
05.	Report Submission, & Certificate	<ul style="list-style-type: none">Students must follow GTU's prescribed guidelines for report preparation and submission as per the guidelines of subject 'Summer Internship' (Subject Code: 3170001).Student should produce successful completion certificate from Industry /skill certificate providers in SBT.
06.	Evaluation	<ul style="list-style-type: none">Evaluation of both the components (I- 20 Marks through Faculty Mentor/ Faculty guide) and (V-80 marks through other faculty/experts) will be done at institute level as per standard guidelines of the subject 'Summer Internship' (Subject Code: 3170001). <p>Note: - Students must have the certification of course completion to be eligible for submission of reports and appear in viva at institute level in-line with standard norms of the university.</p> <p>Remedial Exam: Incase if the student is not able to obtain the certification / Course Completion certificate/ not appear in viva exam / fail in the viva exam, student have to follow all procedure for remedial exam as per University norms.</p>

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07.	Mark Entry of the student grades	Mark Entry of the students grades will be done by the institute mentor/faculty on the GTU Exam Marks Portal similar with the standard protocols of subject Summer Internship (Subject Code:- 3170001).
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2.0 Important Points for Consideration for students who wish to opt for SBT:-

- 2.1 Skill Based Training (SBT) and Summer Internship (SI) are the **same subject** (Subject Code: 3170001). SBT is considered an **alternative method** of delivering the Summer Internship.
- 2.2 It is at the **sole discretion of the student** to choose between SBT and SI. Students may select either option based on their individual interest.
- 2.3 SBT is an **optional method** to enhance skills in line with GTU's Summer Internship subject (3170001).
- 2.4 Registration (online or onsite) will be accepted on a **first-come, first-served basis**, depending on seat availability and the discretion of the respective industry or skill certificate provider.
- 2.5 Students opting for SBT will be **responsible for attending** all learning sessions, practical, and related activities as defined by the respective provider.
- 2.6 Students must take responsibility for completing **formative and summative assessments**, assignments, reports, practical work, etc., as required to obtain the completion/internship certificate.
- 2.7 Students must **follow all rules and regulations** issued by the industry/skill certificate provider throughout the duration of the SBT.
- 2.8 The **final decision on student enrolment** rests solely with the industry/skill certificate provider. GTU and its affiliated institutes will **not intervene** in the provider's decision regarding student admissions.

3.0 Key Points for Consideration to Institutes:

- 3.1 As per the GTU BE Summer Internship syllabus (Subject Code: 3170001), each student must be assigned a faculty mentor from their respective GTU-affiliated institute or college.

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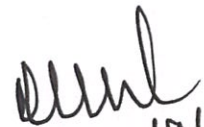
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- 3.2 **Role of Mentors:** Faculty mentors are responsible for guiding students enrolled in the BE program who choose to undertake Skill-Based Training (SBT). They must assist students in selecting suitable courses from the approved list and advise them regarding the career prospects associated with successful SBT completion.
- 3.3 Registration or enrolment (online or onsite) is on a first-come, first-served basis. Hence, institute mentors should actively encourage interested students to complete registration within the given timeframe as per circular details.
- 3.4 Mentors are advised to take continuous feedback from students and monitor their regular attendance and participation during the SBT sessions.
- 3.5 Institute Principals or designated coordinators should remain responsive to all communications issued by GTU regarding Summer Internship (SI) or Skill-Based Training (SBT), including their operational procedures.
- 3.6 The Institute Principal and concerned faculty mentors are solely responsible for ensuring timely evaluation, entry of marks in the GTU marks entry portal, and completion of all required formalities on the PMMS portal.

- In case of any enquiry, the institute may contact to GTU-SKILLS, through:-

>>>> GTU-SKILLS Email ID: skills@gtu.edu.in / 079-23267672/550 <<<<


19/5/25
Registrar

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Skill Based Training (SBT) as option for Summer Internship(SI) 2025

Annexure: I

Sr. No.	Details of Indusrey/ Skill Course Provider	Name of Course	Brief outline of Course	Duration (Hours)	Fees inclusive of GST	Batch Size		Mode of Delivery Offline/Online	If offline mention Address	contact details	Details of Authorization NSDC, NCVET (if any)	Details of Registration Process	Registration Link	Branch Eligibility for Course Selection
						Min	Max							
1	Siemens Centre of Excellence, Gujarat Technological University- Institute of Technology & Research	Digital Transformation and Smart Manufacturing Practices	https://drive.google.com/file/d/1E362Cpjfm_Fza-lINwScEBwVncdSI5d/view	60	1000	15	30	Offline	Mevad Toll-booth, Ahmedabad - ehsana Express Highway, Ta. & Dist. Mehsana	Dr. Kapil Surani Dr. Vivek Patel kapilkumar.surani@gtu.edu.in vivek.patel@gtu.edu.in 9724169404 8511107681	NA	1. Online Registration 2. Payment of Fees 3. Confirmation	https://forms.gle/oMSHuZ2FieCfcj758	Mechanical, Automobile, Mechatronics, Production
2	GTU - School of Engineering and Technology, Academic Block 5, GTU-Chandkheda Campus,Ahmedabad	Cyber Security	https://drive.google.com/file/d/1UE2R5RDsWKQkUW1_m5HI_ZG-UNK7ufvb/view	60	2360	5	30	Offline	Academic Block 5, GTU-Chandkheda Campus,Visat road, andhinagar Highway, Chandkheda, Ahmedabad	Prof. Deepak Upadhyay & ap_deepak@gtu.edu.in & ap_dipak_dabhi@gtu.edu.in 7202838264, 9586340707	NA	Course Registration Link: https://forms.gle/3XrJeWpX3TD92BVv8	https://forms.gle/3XrJeWpX3TD92BVv8	All branches
3		Climate Change and Environment Sustainability using Remote Sensing and GIS		60	2000	2	10			Prof. Mridul Seth & Prof. Rasik Makwana ap_mridul@gtu.edu.in, ap_rasikm@gtu.edu.in 9374710086, 6352501880	NA	Online Registration	https://forms.gle/ZevZcMPCqfWUEGPw8	
4		Two week industrial Automation internship Program		Hydraulics,Pneumatics,PLC and Sensors technologies from basics to advance level with hands on practicals on Bosch-Rexroth equipments	60	2360	15			30	Prof.Sanjivkumar Shakya, Dr. Margam Suthar gtusdc@gtu.edu.in 9712700661	NA	Steps for Payment: https://drive.google.com/file/d/1zR5H7X1eeQKqkVSe4NTQxR7k8uRfQOZXIview?usp=drive_link	Registration link: https://forms.gle/TKHcdHtPyBwzbPNu8
5	L&T EduTech Address of Company: 1st Floor, L&T EduTech, TCTC BUILDING, Mount Poonamallee Rd, Manapakkam, Chennai, Tamil Nadu 600089	Industrial IoT Based System Design	An overview of the latest digital technology- Internet of Things (IoT)-and its applications across industries.	60	4000	30		Online	NA	Mr.Nehal Shah, Mr.Mayankraj Zala Nehal.Shah@larsentoubro.com, Mayankraj.Jhala@Larsentoubro.com 9825133879, 8160400000	NA	The process begins with registration on the DST portal, followed by course approval from DST by TP. Upon approval, candidates can complete the registration and payment through L&T EduTech's provided link. Selected candidates are onboarded onto L&T EduTech's LMS platform.	https://gujaratskills.intededtech.com/Home	All Branches
6		Cloud Adoption and Management Techniques	It prepares learners to become cloud practitioners by covering key concepts like cloud service models, adoption strategies, multi-cloud frameworks, and technical capabilities.	60	4000	30								
7		AI and Edge Computing	This course equips aspiring engineers with AI/ML and Edge Computing skills. The course includes practical edge computing demos and an in-course project to solidify skills.	60	4000	30								
8	Innodesk	Innovate360: Internship on Product Development	https://drive.google.com/file/d/1TC_D56U1PY6TAfeI7k_f-pHYjd3v2WgN/view	90	6599	20		Online	NA	Mr. Karmjitsinh Bihola innodesk1@gmail.com 7016922406	NA	https://bit.ly/GTU-SBT-DTSW	https://bit.ly/GTU-SBT-DTSW	• Mechanical, Automobile, Productions, Mechatronics, Robotics
9	US Institute of 3D Technology,307, 3rd Floor, Avadh Pride, Vastral, Ahmedabad - 382418, India	Industry 4.0 Technology	4.0 Technology including, 3D Printing, CAD Design, Robotics, Artificial Intelligence	60	4500	25	30	offline	307, 3rd Floor, Avadh Pride, Vastral, Ahmedabad - 382418, India	Mr. Jigarkumar Prajapati jigar@usi3dt.org 9328930000	NA	Student's can register for Internship by using provided link. Students have to upload all require documents.	https://forms.gle/HYrxQs3y9PkGjZ856	IT,Computer,Robotics, Mechanical, Electrical, Automobile,EC, Mechatronics , Civil Engineering
10	AQUINT GLOBAL TECH SKILL INDIA PVT. LTD.504, One World, Osia Mall, Nr. Bagban Party Plot, Thaltej , Ahmedabad, Gujarat	Project Engineer 5G Technology	https://drive.google.com/file/d/1W9zMW4TWDP5Gzr5wAnPBFRG32dtF8WXX/view	60	5000	20	40	Online	NA	Mr. Nirav MehtaTelecom Sector Skill Council 8200695636/9558198448	Telecom Sector Skill Council	Go to Registration link- Fill form - Submit the form- Our team will connect you.	https://forms.gle/KfxZwctIyYjEj3X9	EC/ELECTRICAL/CIVIL/ CS/IT
11		Drone As A Service	https://drive.google.com/file/d/1JcZVMm8UciwmkelbvXlv_xibRkwil4ZA/view?usp=sharing	60	5000	20	40	Online	NA					
12	Microsoft,Microsoft Corporation (India) Pvt Ltd., Prestige Galaxy Ferns, Bellandur Outer Ring Road, Bengaluru - 560103	Microsoft Data & AI Skills	1. Microsoft Power BI Data Analysis 2. Build a natural language processing (NLP) solution with Azure AI Language.3. Generative artificial intelligence (AI) models in Azure Machine Learning.4. Azure AI Fundamentals	68	Free of Cost	30	No limit	Virtual Instructor driven	NA	Gunjan Patel / Ritesh Gupta gunjanpatel@microsoft.com / riteshg@cloudthat.com 7899458006 (Ritesh Gupta)	NA	Microsoft will create the training page / microsite	https://forms.office.com/r/HzwDjtW1TC	All Branches
13		Microsoft Azure Cloud Infrastructure	1.Microsoft Azure Fundamentals 2. Microsoft Azure Security Engineer Associate (AZ-500) 3. Azure (Cloud) Developer 4. Azure (Cloud) Administration	68	Free of Cost	30	No limit	Virtual Instructor driven	NA	Gunjan Patel / Ritesh Gupta gunjanpatel@microsoft.com / riteshg@cloudthat.com 7899458006 (Ritesh Gupta)	NA	Microsoft will create the training page / microsite		All Branches

Annexure: I

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						Min	Max							
14	CSRBOX Swati Trinity, Applewood Township, A-404, Shela, Sarkhej-Okaf, Gujarat 380058	CSRBOX Data Analytics,	https://docs.google.com/document/d/17mO5sVRqe4CITLq696xLWaOzPQjUuHjXi/edit	60	Free of Cost	500	No limit	Online	NA	Vaishali (Primary) vaishali@csrbox.org 9574136135	National Qualification Register	Please fill the google form to register for IBM Skillsbuild Summer internship	https://forms.gle/b8esKWUV9hLkKo8G7	All Branches, Computer Science Engineering (CSE), Mechanical Engineering (ME), Civil Engineering (CE), Electrical Engineering (EE), and Electronics and Communication Engineering (ECE)
15		CSRBOX IBM SkillsBuild Program AI ML Internship		60	Free of Cost	500	No limit		NA	Vaishali (Primary), Rasika Motwani vaishali@csrbox.org, raashika@csrbox.org> 9574136135, 7265895251	National Qualification Register	https://docs.google.com/document/d/1w8OXa3gk8psuTBZOQzq8saVZAD8ZeD6i/edit		All Branches, Computer, IT, Mechanical Engineering, Civil Engineering, Electrical Engineering and EC
16	The SmartBridge Educational Services Pvt. Ltd. 6th Floor, Sundarayya Vignana Kendram, Technical Block, Madhava Reddy Colony, Gachibowli, Hyderabad, Telangana 500032	Artificial Intelligence & Machine Learning	Course offers a practical introduction to AI and ML, covering Python programming, essential machine learning algorithms, and deep learning using TensorFlow. The course concludes with hands-on deployment of AI models using the Flask framework, enabling learners to build and deploy intelligent web applications.	90	Free of Cost	2000	No limit	Online	NA	Sachin Mhaske sachin@thesmartbridge.com 9850964221	Approved by MeitY, nasscom	https://forms.gle/KWnD1cBuWwD37iKw6	https://forms.gle/KWnD1cBuWwD37iKw6	All Branches
17		Generative AI with Google Cloud	This course provides a hands-on journey into Generative AI, covering core models such as GANs, VAEs, and Transformers. Learners will explore leading open-source LLMs like LLaMA, Mistral, Falcon, and Gemini. Through Streamlit and Google Gemini integration, students will build AI-powered applications and chatbots.	90										All Branches
18		Data Analytics with Tableau	In this course, students will learn to visualize and interpret data using interactive dashboards. They'll gain hands-on experience with data cleaning, analysis, and storytelling through charts and graphs. Students will be able to derive actionable insights from complex datasets using Tableau.	90										All Branches
19	IBM	Gen AI	Gen AI Essentials, Python for AI, Introduction for Computer Vision and Image Processing, Prompt engg essentials, Foundation Models, Ethical Gen AI and Gen AI for Business	76	4000	50	No limit	Online	NA	Sheetal Soni sheetal.soni@in.ibm.com 9175293675	NA	https://gtu.etraineducation.com/	https://gtu.etraineducation.com/	EC, IT, IC, computer
20		Full Stack Developer	Introduction to Web Development with HTML, CSS, JavaScript, React, Node.js, Containers, Docker, Kubernetes, Microservices, Capstone project	88	4000	50		Online	NA					EC, IT, IC, computer
21	Edunet Foundation, Add:901, Unitech Commercial Tower II, Sector 45, Gurgaon 122003	Microsoft AI - National Skills Initiative - Internship on Azure and AI	https://drive.google.com/file/d/1JlEK_toqWBF_B_nj9wJozq8AUm8Bdl/view?usp=sharing	60	Free of cost	100	5,000	Online	-	Kush Tripathi Anjali Singhkush@edunetfoundation.org anjali@edunetfoundation.org 9005809666 8171215655	NA	Learner Mobilization Google Form for Institute Google form for student Learner Participation Learners register on custom LMS Learners Complete globally recognized courses on Microsoft Learn	https://forms.gle/tfTAtp77HDLFWYW7	B. Tech, B.E., B. Sc. (CSE, IT, EC and other circuit branches)
22		Shell Skills4Future - Internship on Applied Artificial Intelligence with Green Technology							-	Ragini Mishra Nikita Nadkarniramishra@edunetfoundation.org nnadkarni@edunetfoundation.org 8905939574 9579031942	NA	1. Registration of the candidate on Skills4Future LMS. 2. Shortlisting of the candidates based on the eligibility criteria. 3. Creation of batches and start of training.	https://skills4future.in/gks-internship-registration	B. Tech, B.E., B. Sc. (CSE, IT, EC and other circuit branches)

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						Min	Max								
23	INNOe VERSITY	Industry Connect Internship	The Industry Connect Internship is a 2-credit, 60-hour blended learning experience designed to prepare students for real-world industry engagement. It includes:1. ICA (Industry Connect Activity) – 40 hours of hybrid learning, including actual industry visits, automated assignments, mentor guidance to identify real industry challengesparately with more details on the program.	60	1416	500	5000	Online Hybrid	NA	Mr.Karamjittraining.innodesk@gmail.com 7016922406	NA	https://www.innooversity.in/gtuindustryconnectinternship	https://www.innooversity.in/gtuindustryconnectinternship	All branches	
24	International Automobile Centre of Excellence (iACE) Raysan, Gandhinagar 382426, Gujarat	Electric & Hybrid Vehicle Technology & AutoTronics	https://drive.google.com/file/d/1DndB_82jN3OMqMIsI0fR87CrEhbuVFSK/view?usp=sharing	60	15000	10	25	Offline	iACE, Knowledge Corridor, Near PDEU, Raysan, Gandhinagar, Gujarat-382007	Bibekananda Das bibekanandadas@iace.ac.in 98101 65397	NCVET	Online Registration on First Come First Serve Basis	https://forms.gle/xrVvL16a1cAzdGU58	Mechanical, Automobile, Electrical, Electrical & Electronics, Electronics, Mechatronics, Power Electronics	
25		Electric & Hybrid Vehicle Technology & Automotive Systems	https://drive.google.com/file/d/1HTsI89JuaVE4H1qO9HOiwZ08isEXdlup/view?usp=sharing	60	15000	10	25							Mechanical, Automobile, Electrical, Electrical & Electronics, Electronics, Mechatronics, Power Electronics, Instrumentation & Control, Metallurgy, Industrial, Production, Manufacturing	
26		Electric & Hybrid Vehicle Technology & Machining Technology	https://drive.google.com/file/d/1_wthKTh4IESnWgdEQM_N0zLUQ_loy1vc/view?usp=sharing	60	15000	10	25								
27		Electric & Hybrid Vehicle Technology & Welding Technology	https://drive.google.com/file/d/1i1WSoZz7sBJEx2m2Baqjc4fYr2BpMYzc/view?usp=sharing	60	15000	10	25								
28		Electric & Hybrid Vehicle Technology & Paint Technology	https://drive.google.com/file/d/1vhJrLbAKYd7FxdDQgrmq7WBTluivCFn/view?usp=sharing	60	15000	10	25								
29		AutoTronics & Automotive Systems	https://drive.google.com/file/d/1liIWk5eUy_M4O2x1Yk6XW7QECDUGVVv8/view?usp=sharing	60	15000	10	25								Mechanical, Automobile, Electrical, Electrical & Electronics, Electronics, Mechatronics, Power Electronics
30		AutoTronics & Machining Technology	https://drive.google.com/file/d/1hkXrhVp26EWuVAdN1yh343ys6g3UH_ME/view?usp=shari	60	15000	10	25								
31		AutoTronics & Welding Technology	https://drive.google.com/file/d/1sAedY1UFTN_D6cMQrnoVDrk1crHKHh-f/view?usp=sharing	60	15000	10	25								
32		AutoTronics & Paint Technology	https://drive.google.com/file/d/1qT3NgQZXGURqIZSi1BRamLux2x4UH6a/view?usp=sharing	60	15000	10	25								
33		Automotive Systems & Machining Technology	https://drive.google.com/file/d/1Q9K0mO4ZStbqpZ3QQRqYoFbTMldSgF_V/view?usp=sharing	60	15000	10	25								
34		Automotive Systems & Welding Technology	https://drive.google.com/file/d/13rr_nxhyjCUHXXG5JLRikUekFd080Kw6/view?usp=sharing	60	15000	10	25								
35		Automotive Systems & Paint Technology	https://drive.google.com/file/d/1E1HCG35oVvktjPOiujdQ-2ozbYR_9Y/view?usp=sharing	60	15000	10	25								
36		Machining Technology & Welding Technology	https://drive.google.com/file/d/1sf2S-vFGKcxg5Dd-	60	15000	10	25								
37		Machining Technology & Paint Technology	https://drive.google.com/file/d/1wkiTlIOjVeOlcO3_FxGzHqAws80Zzn/view?usp=sharing	60	15000	10	25								
38		Welding Technology & Paint Technology	https://drive.google.com/file/d/1zBkZQYtcG2ECt5X9QYw_ROCFWfaMLd/view?usp=shari	60	15000	10	25								
39	Spoken Tutorials IIT Mumbai,Address of Company: Spoken Tutorial Project TCS Lab,Behind CAD Centre, IIT Bombay, Powai, Mumbai - 400076	Android app using Kotlin	E- brochure link : https://process.spoken-tutorial.org/images/9/98/Updated_Ebrochure_MOE.pdf .	60	236	No limit	No limit	Online	NA	Ms. Sudeha Shirke sudehastiitb@gmail.com 9769288893	NA	Interested students can register through the online registration link. Kindly register in the event with name Student Development program for Gujarat Technological University students.	CSE/CE/IT/MCA/BCA/BCA/MCA		
40		Arduino	Course offered link : https://process.spoken-tutorial.org/index.php/Software-Training#Software_Offered	60	236								CSE/EE/ECE/BIOMEDICAL		
41		BASH		60	236								CSE/CE/IT/MCA/BCA		
42		CSS		60	236								CSE/CE/IT/MCA/BCA		
43		Drupal		60	236								CSE/CE/IT/MCA/BCA		
44		DWSIM		60	236								Chemical Engg		
45		GIMP		60	236								CSE/CE/IT/ Civil Engg/Textile Technology		
46		Inkscape		60	236								CSE/CE/IT/MCA/BCA Civil Engg /Textile Technology		
47		Java		60	236								CSE/CE/IT		
48		Java Script		60	236								CSE/CE/IT		

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Sr. No.	Details of Indusrey/ Skill Course Provider	Name of Course	Brief outline of Course	Duration (Hours)	Fees inclusive of GST	Batch Size		Mode of Delivery Offline/Online	If offline mention Address	contact details	Details of Authorization NSDC, NCVET (if any)	Details of Registration Process	Registration Link	Branch Eligibility for Course Selection
						Min	Max							
49	Spoken Tutorials IIT Mumbai,Address of Company: Spoken Tutorial Project TCS Lab,Behind CAD Centre, IIT Bombay, Powai, Mumbai - 400076	Bootstrap	E- brochure link : https://process.spoken-tutorial.org/images/9/98/Updated_Ebrochure_MOE.pdf . Course offered link : https://process.spoken-tutorial.org/index.php/Software-Training#Software_Offered	60	236	No limit	No limit	Online	NA	Ms. Sudeha Shirke sudehastiitb@gmail.com 9769288893	NA	Interested students can register through the online registration link. Kindly register in the event with name Student Development program for Gujarat Technological University students.	http://bit.ly/4cilyNs	CSE/CE/IT
50		eSim		60	236									Electrical Engg/Electronics
51		Osdag		60	236									civil Engineering
52		Circuit JS		60	236									Electrical Engg/Electronics
53		LaTeX		60	236									All Branches
54		OpenFOAM		60	236									Aeronautical/Civil/Mechanical
55		OpenModelica		60	236									Chemical Engg
56		Perl		60	236									CSE/CE/IT
57		PHP & MySQL		60	236									CSE/CE/IT
58		Python 3.4.3		60	236									CSE/CE/IT
59		QGIS		60	236									Civil Engineering
60		R		60	236									CSE/CE/IT
61		Scilab		60	236									All branches
62		OpenPLC with LDmicro		60	236									EE/ECE
63	Linux	60	236	All branches										
64	CIPET: IPT - Ahmedabad,Plot No. 630, Phase-IV, GIDC, Vatva, Ahmedabad - 382 445	PROJECT WORK ON ANSYS SOFTWARE	https://drive.google.com/file/d/1kH1n0o-xseF8YSA6W8U3VjDL_RRA8mMX/view	60	10000	15	25	OFFLINE	CIPET: IPT Ahmedabad Campus Vatva	C.Raj Shekar vtc-ahmedabad@cipet.gov.in 8686077370	NA	https://drive.google.com/file/d/1dN00icNWxwV7bKGArkvnEp_qWUksxvi/view?usp=sharing	https://forms.gle/PolpKeHimAHETrx66	Mechanical/ Automobile/ Production/Industrial and plastic Engg.
65		PROGRAMMING & OPERATION OF CNC MILLING MACHINE		72	10000	15	25							
66		OPERATION & PROGRAMMING OF CNC - EDM & WEDM		60	15000	15	25							
67		CAD USING SOLIDWORKS		60	8000	15	25							
68		CAD USING SIEMENS NX		60	8000	15	25							
69		MASTERCAM		90	10000	15	25							
70		MOLDFLOW ANALYSIS OF INJECTION MOULDING PLASTIC PRODUCT		60	6000	15	25							
71	INDO GERMAN TOOL ROOM, AHMEDABAD. Plot No. 5003, Phase: IV, GIDC, Mehmedabad Road, Vatva, Ahmedabad - 382445	AUTOCAD - MECHANICAL	https://drive.google.com/file/d/1XjXaCR5YRA7AvmYATIS9Ng7wuVu7Oy_G/view?usp=drive_link	96	5900	10	25	Offline	INDO GERMAN TOOL ROOM, AHMEDABAD Plot No. 5003, Phase: IV, GIDC, Mehmedabad Road, Vatva, Ahmedabad - 382445	Ms. Nilam K. Parmar info@igtrahd.com 9099041982	NA(Approval from NSQF/NCVET is under process)	By visiting personally at concern training centre.OR By applying provided google form link	https://forms.gle/eQ7X7ajB3ELsvdbv5	Mechanical / Production / Automobile / Plastic / Tool & Die Making or equivalent
72		SOLID WORKS		96	15340	10	25							
73		CREO		96	15340	10	25							
74		CATIA		96	17700	10	25							
75		NX CAD		96	15340	10	25							
76		MASTERCAM		96	15340	10	25							
77		NX CAM		96	12980	10	25							
78		CNC PROGRAMMING & MACHINING - LATHE (Turning)		96	15340	10	25							
79		CNC PROGRAMMING & MACHINING - MILLING		96	15340	10	25							
80		ANSYS		96	22420	10	25							
81		WELDING TECHNOLOGY		96	15340	10	25							
82		3D PRINTING		96	15340	10	25							
83		AUTOCAD - CIVIL		96	5900	10	25							

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84	INDO GERMAN TOOL ROOM, AHMEDABAD. Plot No. 5003, Phase: IV, GIDC, Mehmedabad Road, Vatva, Ahmedabad - 382445	REVIT ARCHITECTURE		96	14160	10	25							
85		3DS MAX		96	14160	10	25							
86		VLSI		96	14160	10	25							
87		PLC PROGRAMMING		96	14160	10	25							
88		SCADA		96	11800	10	25							
89		ROBOTICS AND AUTOMATION		96	15340	10	25							
90		ELECTRICAL CAD		96	9440	10	25							
91	Aspire Disruptive Skill Foundation(GKS)/B801, Shapath Hexa, Sarkhej Gandhinagar Hwy, Vishwas City 1, Sola, Sola, Ahmedabad - 380060	Python Developer	Python is a popular programming language used by system administrators, developers and data scientists to create web applications, custom Ansible Automation modules, perform statistical analysis, and train A/ML models. This course introduces the python language and teaches fundamental concepts like control flow, loops, data structures, functions, file I/O, regular expressions, passing JSON, debugging.	64	Free of Cost	30	35	Offline	ADS Foundation COE, Jagannath Temple Road, Nr. Shani Temple, Adalaj, Gandhinagar- 382421	Badrinath Nayak badri.adsf@gmail.com , chandan@adsfoundation.org 8460089796	National Skills Qualifications Framework (NSQF) aligned program under NCVET	1. Registration through the Link 2. Registered candidate will get a call from ADS Foundation 3. Counselling 4. Entrance Test 5. Documentation Process - As required by ADS 6. Internship / Hands-on Training	https://forms.gle/EreeWDAjBtEiaMf37	CE/CS/IT/EC
92	TCS ION	Artificial Intelligence for Real World application	Go to the tcsion's registration link for particular skill course , student will get course content.	90Hrs. (Lecture+Tutorial - 60 Hrs. and Practical - 30 Hrs.)	8000	No limit	No limit	Online	NA	Sarthak Vora sarthak.vora@tcs.com 9426449759	NA	Click on Registration link, student can get course summary	https://www.tcsion.com/courses/industry-honour-course/artificial-intelligence/	Computer, IT
93		Machine Learning for Real-World Application											https://www.tcsion.com/courses/industry-honour-course/machine-learning/	
94		Applications of Deep Learning and Neural Networks											https://www.tcsion.com/courses/industry-honour-course/deep-learning-neural-nets/	
95		Data Mining and Warehousing											https://www.tcsion.com/courses/industry-honour-course/data-mining-and-warehousing/	
96		Data Modeling and Visualization											https://www.tcsion.com/courses/industry-honour-course/data-modeling-and-visualization/	
97		Data Analytics and Reporting											https://www.tcsion.com/courses/industry-honour-course/data-analytics-and-reporting/	
98		Practical Approach to Cyber Security											https://www.tcsion.com/courses/industry-honour-course/practical-approach-to-cyber-security/	
99		Advanced Cyber Security - An Application Approach											https://www.tcsion.com/courses/industry-honour-course/cyber-security-advance/	
100		Applied Cloud Computing											https://www.tcsion.com/courses/industry-honour-course/cloud-computing/	
101		Big Data on Cloud											https://www.tcsion.com/courses/industry-honour-course/big-data-on-cloud/	
102		Cloud Development											https://www.tcsion.com/courses/industry-honour-course/cloud-development/	
103		Design Thinking - Practitioner's perspective											https://www.tcsion.com/courses/industry-honour-course/design-thinking/	
104		Innovation and Entrepreneurship											https://www.tcsion.com/courses/industry-honour-course/entrepreneurship-innovation/	
105		Data Analysis with Excel											https://www.tcsion.com/courses/industry-honour-course/data-analysis-with-excel/	
106		Statistics using R and Python											https://www.tcsion.com/courses/industry-honour-course/statistics-using-r-python/	
107	Cryptography	https://www.tcsion.com/courses/industry-honour-course/cryptography/												
108	Information Security - Practitioner's Perspective	https://www.tcsion.com/courses/industry-honour-course/information-security/												
109	Nasscom	Google Cloud Computing Foundations with Kubernetes	62	0	No limit	No limit	Self-paced	Online	Rohit Prasad rohit@nasscom.in 8108446612	aligned to NCVET approved Standards	https://www.futureskillsprogramme.in/IDH/fsp/home	https://docs.google.com/forms/d/1xPmttYfQ1nZx9YS8yZQF3uJOWNqS29pFdMHR5K9YNpm/edit	All stream	
110		Google Cloud Architect Program	61	0	No limit	No limit	VILT							
111		Cybersecurity Essentials	70	0			Self-paced							
112		Machine Learning	60	0			Self-paced							

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113	Nasscom Skill Sector Council(SCC),Noida,UP	Salesforce Administrator	https://drive.google.com/file/d/1NCwyOpBuGcfejOcToE2a86mgbjam80xA/view?usp=sharing	60	2500	250+	No limit	VILT	online	Rohit Prasad rohit@nasscom.in 8108446612	NA	approved by NCVET	aligned to NCVET approved Standards	All stream
114		Salesforce Developer		60	2500	250+	No limit	VILT						
115		Google Cloud Generative AI		60	2500	250+	No limit	VILT						
116		ServiceNow System Administrator		60	2500	250+	No limit	VILT						
117		Course on Python		90	4000	No limit	No limit	VILT						
118		Certified Usability Analyst		60	9,440			VILT						
119		Advanced Generative AI Program		90	11799			VILT						
120		IoT Penetration Testing		60	11800			VILT						
121		AWS Associate		60	11800			VILT						
122		Python Programming		60	11800			VILT						
123		Cyber Forensics Investigation		60	11800			VILT						
124		Mobile Application Security		60	11800			VILT						
125		Ethical Hacking Course		60	11800			VILT						
126		AWS Cloud Security		60	11800			VILT						
127		Advanced Penetration Testing		60	11800			VILT						
128		Web Application Security		60	11800			VILT						
129		Endpoint Security		60	11800			VILT						
130		Basic Networking		60	11800			VILT						
131		Certified Ethereum Developer Program		60	12980			Self-paced						
132		Fundamentals of Data Analytics		60	14160			VILT						
133		Certification Course on Internet of Things (Expert level)		80	16520			VILT						
134		AZ-204: Developing Solutions for Microsoft Azure		60	17936	No limit	No limit	VILT						
135		Java Programming		60	21240			VILT						
136		Advanced 3D Printing and CAD Modeling		63	23600			VILT						
137		Python Developer		64	32096			Self-paced						
138		ISAC Certified Forensic Investigator		62	34220			VILT						
139		ISAC Certified Basics of Information Security		62	34220			VILT						
140		Artificial Intelligence Foundation		60	35000			VILT						
141		Software Container Specialist		64	40120			Self-paced						
142		Cloud Support Engineer		64	40120			Self-paced						
143		Linux System Administrator		64	40120			Self-paced						
144		Advance IoT Training & Certification		64	45135			Self-paced						
145		Salesforce Training - Admin and App Builder Certification		85	64899			VILT						
146		DevOps Certification Course		76	70799			VILT						
147		ISAC Certified Penetration Tester		68	70799			VILT						

Note:

(1) From the above list of courses, some are offered by vendors empaneled with GKS-DTE, Government of Gujarat (GoG), making students from Government Engineering Colleges eligible for financial benefits. Principals and coordinators are encouraged to contact the respective coordinators at GKS-DTE, GoG for further information and to guide students accordingly.

(2) Few of the course offered by NASSCOM has benefit under Govt. of India's incentive scheme.The student may directly contact to concerned SPOC from NASSCOM for getting the assistance with respect to availing the benefit as applicable under the policy.