

# “CYBER SECURITY CERTIFICATION COURSE”



**GUJARAT TECHNOLOGICAL UNIVERSITY**

**GRADUATE SCHOOL OF ENGINEERING AND TECHNOLOGY**

**OFFERED**

**“CYBER SECURITY CERTIFICATION COURSE”**

Course Coordinator:



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ap\_deepak@gtu.edu.in



+91-7202838264



[www.set.gtu.ac.in](http://www.set.gtu.ac.in)

**Course Enquiry Link:**



<https://forms.gle/eqq2HpbECXqrdnoc9>

**“Certificate will be issued by Gujarat Technological University after qualifying the exam”**

## Background

Gujarat Technological University is a premier academic and research institution which has driven new ways of thinking since its 2007 founding, established by the Government of Gujarat vide Gujarat Act No. 20 of 2007. GTU-Gradaute School of Engineering and Technology is the department of GTU, approved by AICTE and runs Post Graduate Programs as Masters of Engineering in cyber security, Artificial Intelligence & Data Science, Structure Engineering and Internet of Things in Engineering.

## Key Features

- 30 hours of online and offline classes.
- Real time case studies of cyber crime.
- Capstone Project handle security problem.
- community with cyber Experts,
- **Experienced cyber experts from companies and faculties (More than 5 year experience)**

## Course Structure

- **Duration: 30 Hrs (Weekend Courses)**
- **Max seat: 15 per session**
- **Course Fees: Rs 10,500 +18% GST**
- **Theory and Practical sessions**
- **Credit: 02**

## About the Course

This course provides an introduction to cyber security, covering topics such as system security, network security, web application security, incident response and handling. It also teaches essential information security skills to protect and secure critical information and technology assets. It includes theory, case studies, practical exposure to the latest domain of cyber security, career opportunities, Security Operations Center (SOC) Analyst knowledge, Capture The Flag (CTF), Bug Bounties, and Open Source Intelligence for Law Enforcement Agency. Learners will gain skills in VAPT and learn how to protect websites by securing data and information, finding vulnerabilities, sensitive data exposure, architecting cloud-based security, and achieving compliance.

## Career Opportunities

- Cyber Security Analyst
- Penetration and Vulnerability Tester
- Cyber Crime Analyst
- Computer Forensics Analyst
- Incident Responder
- Security Engineer
- Internships in various State Police

## Time Duration

- **Total duration of 30 hours.**
- **150 minutes session- 2 sessions/weekend**

## WHY TO JOIN?

**At the end of the Program participants would have strong understanding of following areas:**

- Digital Forensics Investigation.
- System and Network Security.
- Open Source Intelligence (Useful for Law Enforcement Agency).
- Vulnerability Assessment and Penetration Testing.
- Security Operations Center(SOC)
- Certified Ethical Hacking Modules
- Computer Hacking and Forensics Investigation
- Bug Bounty Hunting
- Windows and Linux server security

## Eligibility

**All participants from any stream are eligible for the course.**

# Cyber Security Certification Course

## Theory Syllabus



### System and Network Security:

Basics of Cyber Security fundamentals, Advanced tools used in committing cyber-crime, IT Act 2000, Case study-IP Tracing, Introduction to virtual machines used for pentesting, Different OS for cyber security.

### Incident Handling and Response:

Cert-In Incident report form, Case study for high profile attacks, Plan for incident response, Identify threats using host, network, and log analysis, Introduction to Malware

### Ethical Hacking and Bug Bounty Hunting:

CEH Modules: Footprinting, Enumeration, Reconnaissance, Introduction to mobile malware, Android dangerous permission Scanning,

### VAPT and Web Application Security:

OWASP Top 10, Webserver attack and Defence with Secure web configurations and secure coding, types of web attacks, Website defacement, case study for server hacking, Social Engineering

### Computer Forensics and Mobile Forensics:

CHFI Modules: , Disk Forensics, Live Forensics, Dark Web Forensics, VoIP Communication Protocols with the case study, VPN, Email Forensics

### Introduction - Security Operational Center And Web Server Security:

Splunk, IBM Security QRadar, L1-L2-L3 SOC Analyst, Linux Server, Windows server IIS, Active Directory, Server log analysis, Attacks on the server, VPS security.

### System and Network Security:

Set-up of kali Linux, virtual box, Vulnerable OS, Advance Hardware for Cyber Crime-Raspberry Pi, Rubber Ducky, Information gathering tools, Password cracking techniques, tools and countermeasures, Hak5 Kit

### Incident Handling and Response:

Creation and testing of malware, Malware Static and dynamic analysis, Tools for identification of malicious process for ransomware, Advance IP Scanner, Nmap, SIFT, Various SANS OS

### Ethical Hacking and Bug Bounty Hunting:

Reverse engineering of mobile application using tools. Static and dynamic analysis of android applications, tools for footprinting, scanning and enumeration, system hacking.

### VAPT and Web Application Security

Burb suite, Acunetix, Tools for website information gathering, Live demonstration of Phishing attack, Cryptography, Password Cracking and Website log analysis

### Computer Forensics and Mobile Forensics:

FRED, Belkasoft, Autopsy, UFED, Magnet Axiom, FTK Imager, packet capture tool, Social Engineering tools, Analysis of Dark web forums and leaked data, tools for VPN identification.

### Introduction to Security Operational Center and Web Server Security

Active SOC tools, Security configurations for Web Server Active Directory, Domain Controller, Apache Log Analysis, Attacks on SSH, web and database server

## Hands-on Topics



**GUJARAT TECHNOLOGICAL UNIVERSITY**  
**GRADUATE SCHOOL OF ENGINEERING AND TECHNOLOGY**

Offered

**Certificate Course**

In

**“Cyber Security Certification Course”**



Gujarat Technological University  
Graduate School of Engineering and Technology  
Academic Block-5, GTU Campus, Chandkheda Ahmedabad

Website: [www.set.gtu.ac.in](http://www.set.gtu.ac.in)

Contact: +91-7202838264

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## **Certification Course in Cyber Security**

### **Background:**

Gujarat Technological University is a premier academic and research institution which has driven new ways of thinking since its 2007 founding, established by the Government of Gujarat vide Gujarat Act No. 20 of 2007. GTU-GSET is a constituent institute of GTU approved by AICTE and runs five Post Graduate Programs in Engineering.

### **About the Course**

This course will teach you the most effective steps to understand the basics of cyber security which relates to system security, Network Security, Web Application Security and Incident Response and Handling. Organizations are going to be targeted, so they must be prepared for eventual compromise.

It also provide the essential information security skills and techniques which helps to protect and secure your critical information and technology assets, whether on-premise or in the cloud.

This course comprises of theory, case studies practical exposure in the field of the latest domain of the cyber security, the career opportunities, Security Operations Center (SOC) Analyst, knowledge of Capture The Flag (CTF), Bug Bounties, information to crack the certification courses from EC-Council (CEH & CHFI) and Open Source Intelligence for the Law Enforcement Agency. Learner will master the skills of VAPT and learn how to protect the websites by securing data and information, finding critical vulnerabilities, sensitive data exposure, architecting cloud-based security, and achieving compliance.

### **Goals**

1. To transform the basic IT skills into the cyber security era by what to do, How to do and When to do it in reference to handling the incident of cyber attack.
2. To gain knowledge and skills required for the Infrastructure and other organizations in the cyber security domain.

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## Key Features of the Certification course in Cyber Security

- **Online and Offline Classes**

30 hours of instructor-led online and offline classes.

- **Content**

Chosen from best cyber security Global certifications.

- **Applied Learning**

20+ hours of Applied Learning.

- **Certification**

“Certificate of participation will be issued by Gujarat Technological University”.

- **Projects**

Capstone Project to handle security problem.

- **Community**

Cyber Experts, Law Enforcement Agency, Researchers.

- **Learning Kit**

E-books Learning Kit.

- **Faculty**

Experienced cyber experts from companies and faculties with more than 5years of experience in cyber security.

## Time Duration

- 30 hours of online and offline classes.
- 150 minutes session - 2 sessions per day (Weekend).



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## **Course Outcome:**

1. Basic understanding of what digital evidence is and what can be found by analyzing digital Evidence. Incident Response Procedures- identifying, gathering, and preserving digital evidence with a proper chain of custody.
2. Identification of vulnerability in the Web and Database Application.
3. Evaluate the teaming concept for the penetration testing of the system and network.
4. Apply skills for the reverse engineering of android applications and malware.
5. Create a capstone project for the security problems in system and network.

## **Eligibility:**

- All participants from any stream are eligible for the course.

## **Course Structure:**

- Duration: 30 Hrs Weekend Courses.
- Max seat: 15 per session
- Theory and Practical sessions
- Course Fees: Rs 10,500 +18% GST
- Credit: 02

## **Career Opportunities:**

- Cyber Security Analyst
- Penetration and Vulnerability Tester
- Cyber Crime Analyst
- Computer Forensics Analyst
- Incident Responder
- Security Engineer
- Internships in various State Police

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## Syllabus:

Cyber Security Course Details: \*The course will run in Online and offline mode from at Weekends.

Day	Session	Topic	Duration
Day 1	Session 1 (10:00 AM-12:30 PM)	<b>System and Network Security:</b> Basics of Cyber Security fundamentals, Advanced tools used in committing cyber-crime, IT Act 2000, Case study-IP Tracing, Introduction to virtual machines used for pentesting, Different OS for cyber security.	2.5 Hrs
	Session 2 ( 02:00 PM to 04:30 PM)	<b>Hands-on</b> set-up of kali Linux, virtual box, Vulnerable OS, Advance Hardware for Cyber Crime-Raspberry Pi, Rubber Ducky, Information gathering tools, Password cracking techniques, tools, and countermeasures	2.5 Hrs
Day 2	Session 1 (10:00 AM-12:30 PM)	<b>Incident Handling and Response:</b> Cert-In Incident report form, Case study for high profile attacks, Plan for incident response, Identify threats using host, network, and log analysis, Introduction to Malware	2.5 Hrs
	Session 2 ( 02:00 PM to 04:30 PM)	<b>Hands on</b> testing a malware, Malware creation and dynamic analysis, Tools for identification of malicious process for ransomware, Advance IP Scanner, Nmap	2.5 Hrs
Day 3	Session 1 (10:00 AM-12:30 PM)	<b>VAPT and Web Application Security:</b> OWASP Top 10, Webserver attack and Defence with Secure web configurations and secure coding, types of web attacks, Website defacement, case study for server hacking, Social Engineering, Phishing	2.5 Hrs
	Session 2 ( 02:00 PM to 04:30 PM)	<b>Hands-on</b> burp suite, Tools for website information gathering and Website log analysis	2.5 Hrs



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Day 4	Session 1 (10:00 AM-12:30 PM)	<b>Computer Forensics and Mobile Forensics:</b> CHFI Modules, Disk Forensics, Live Forensics, Dark Web Forensics, VoIP Communication Protocols with the case study, VPN, Email Forensics	2.5 Hrs
	Session 2 ( 02:00 PM to 04:30 PM)	Hand-on different packet capture tools, Social Engineering tools, Analysis of Dark web forums and leaked data, tools for VPN identification.	2.5 Hrs
Day 5	Session 1 (10:00 AM-12:30 PM)	<b>Ethical Hacking and Bug Bounty Hunting:</b> CEH Modules, Introduction to mobile malware, Android dangerous permission	2.5 Hrs
	Session 2 ( 02:00 PM to 04:30 PM)	Hands-on reverse engineering of mobile application using tools. Static and dynamic analysis of android applications Safety measures for mobile devices	2.5 Hrs
Day 6	Session 1 (10:00 AM-12:30 PM)	<b>Introduction to Security Operational Center:</b> Splunk, IBM Security QRadar, L1-L2-L3 SOC Analyst, Linux Server, Windows server IIS, Active Directory, Server log analysis, Attacks on the server, VPS	2.5 Hrs
	Session 2 ( 02:00 PM to 04:30 PM)	Hands-on Active SOC tools, Directory configurations, Apache Log Analysis, Attacks on SSH, web and database server.	2.5 Hrs

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## Evaluation:

Through different modes like submission of assignments, Mid-course and end course examination.

## Certification:

Certificate will be awarded to successful students who will attend at least 80% of scheduled activities and qualify the examination.

## Why to join the cyber security certification course?

At the end of the Program participants would have strong understanding of following areas:

- Digital Forensics.
- Network Security.
- Open Source Intelligence (Useful for Law Enforcement Agency).
- Vulnerability Assessment and Penetration Testing.
- IT ACT 2000

### Course Enquiry Link:

<https://forms.gle/eqq2HpbECXqrdnoc9>



### Course Coordinator:

Prof. Deepak Upadhyay  
ap\_deepak@gtu.edu.in  
+91-7202838264



**Gujarat Technological University**  
**Graduate School of Engineering and Technology**  
**Payment Guidelines**  
**For**  
**“Cyber Security Certification Course”**

**Course Registration Link:**



<https://www.gtu.ac.in/>

<https://forms.gle/iqRZNEmvoc8QuS7F9>



**Step-1 : Open website of Gujarat Technological University and select online payment tab at the top right side. <https://www.gtu.ac.in/>**



## Step-2 : **Select** SBI Online Collection Link

The screenshot shows the Gujarat Technological University (GTU) website. The header includes the university's logo, name, and contact information. A navigation bar contains various links such as 'About GTU', 'Institutes', 'Academics', 'Exam', 'Students', 'Research & Innovation', 'Media', 'Contact Us', 'Downloads', 'Quick Links', and 'Unique Initiatives'. A search icon is also present. Below the navigation bar, a large blue banner displays the word 'Payment'. On the left side, there is a 'Student Portal' section with a 'LOGIN NOW' button and a 'News Corner' section with links to 'Exam Schedule, Guidelines & Circulars'. On the right side, a list of links is displayed, with the first item, '1. SBI Online Collection Link', highlighted in a pink box. A large black arrow points from the number '2' to this highlighted link.

+079-23267521/570 info@gtu.ac.in Old GTU Website Skip to Main Content Software For Disabled People To Access Website. Sitemap A+ A-

GUJARAT TECHNOLOGICAL UNIVERSITY  
INTERNATIONAL INNOVATIVE UNIVERSITY

VC Auction IQAC International Innovation AIC GIS Online Payments Research & Publication

About GTU ▾ Institutes ▾ Academics ▾ Exam ▾ Students ▾ Research & Innovation ▾ Media ▾ Contact Us ▾ Downloads ▾ Quick Links ▾ Unique Initiatives ▾ Q

Payment

Student Portal

LOGIN NOW

News Corner

Exam Schedule,  
Guidelines &  
Circulars

1. SBI Online Collection Link

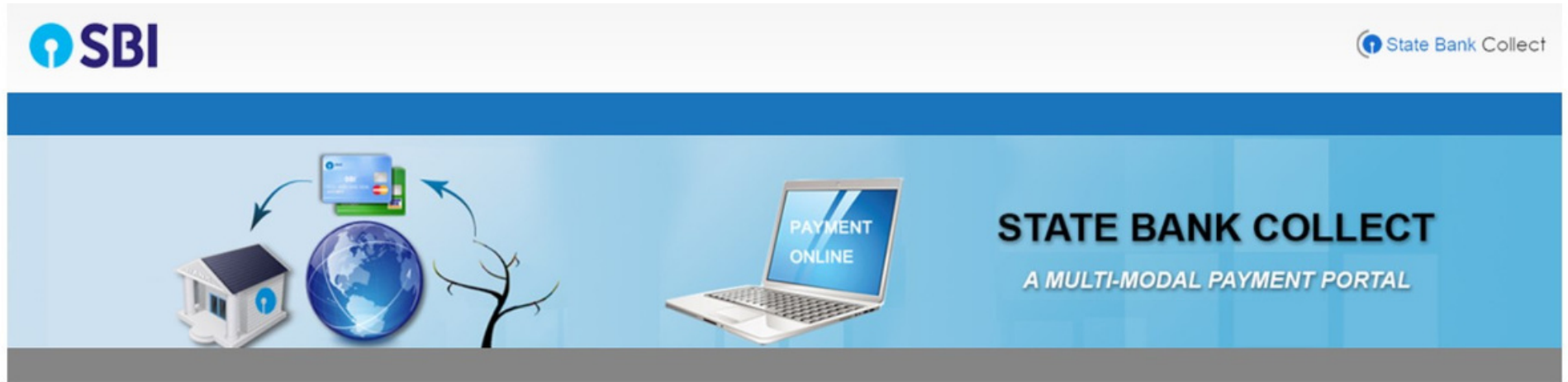
2. SBI Payment Instruction/Guideline.

3. Circular Regarding Deposition of The Fees

2

## Step-3 : Click on the URL

<https://www.onlinesbi.sbi/sbicollect/icollecthome.htm>





This site has been moved to the new URL <https://www.onlinesbi.sbi/sbicollect/icollecthome.htm>



3



## Step-4 : Select The **Checkbox** to Proceed for Payment and then click on **Proceed** Button



Products & Services Know Moreहिंदी



**STATE BANK COLLECT**  
A MULTI-MODAL PAYMENT PORTAL

DISCLAIMER CLAUSE

Terms Used

- > **Corporate Customer:** Firm/Company/Institution (F/C/I) collecting payment from their beneficiaries.
- > **User:** The beneficiary making a payment to F/C/I for the services/goods availed.
- > Bank shall not be responsible, in any way, for the quality or merchantability of any product/merchandise or any of the services related thereto, whatsoever, offered to the User by the Corporate Customer. Any disputes regarding the same or delivery of the Service or otherwise will be settled between Corporate Customer and the User and Bank shall not be a party to any such dispute. Any request for refund by the User on any grounds whatsoever should be taken up directly with the Corporate Customer and the Bank will not be concerned with such a request.
- > Bank takes no responsibility in respect of the services provided and User shall not be entitled to make any claim against the Bank for deficiency in the services provided by the Corporate Customer.
- > The User shall not publish, display, upload or transmit any information prohibited under Rule 3(2) of the Information Technology (Intermediaries guidelines) Rules, 2011.
- > In case of non-compliance of the terms and conditions of usage by the User, the Bank has the right to immediately terminate the access or usage rights of the User to the computer resource of the Bank and remove the non-compliant information.

☒ I have read and accepted the terms and conditions stated above.  
(Click Check Box to proceed for payment.)

Proceed

4

5

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## Step-5: Select State of Corporate/institute 'Gujarat' and Then Select Type of Corporate/institute 'Education Institutions' and Then Click on Go Button

The screenshot displays the SBI State Bank Collect interface. At the top, the SBI logo is on the left, and 'State Bank Collect' is on the right. Below this is a blue navigation bar with 'State Bank Collect' and 'State Bank Mops'. A breadcrumb trail shows 'State Bank Collect / State Bank Collect' with an 'Exit' link. A grey header bar contains 'State Bank Collect' and the timestamp '24-Dec-2022 [08:49 AM IST]'. The main content area has a light blue header 'Select State and Type of Corporate / Institution'. Below this, there are two dropdown menus. The first, labeled 'State of Corporate / Institution \*', has 'Gujarat' selected, with a red box and arrow labeled '6' pointing to it. The second, labeled 'Type of Corporate / Institution \*', has 'Educational Institutions' selected, with a red box and arrow labeled '7' pointing to it. Below these is a 'Go' button with a red box and arrow labeled '8' pointing to it. A pink footer box contains two bullet points: 'Mandatory fields are marked with an asterisk (\*)' and 'State Bank Collect is a unique service for paying online to educational institutions, temples, charities and/or any other corporates/institutions who maintain their accounts with the Bank.' The bottom teal bar shows '© State Bank of India' and links for 'Privacy Statement', 'Disclosure', and 'Terms of Use'.

SBI State Bank Collect

State Bank Collect ▾ State Bank Mops

State Bank Collect / State Bank Collect [Exit](#)

State Bank Collect 24-Dec-2022 [08:49 AM IST]

Select State and Type of Corporate / Institution

State of Corporate / Institution \* Gujarat ← 6

Type of Corporate / Institution \* Educational Institutions ← 7

Go ← 8

- Mandatory fields are marked with an asterisk (\*)
- State Bank Collect is a unique service for paying online to educational institutions, temples, charities and/or any other corporates/institutions who maintain their accounts with the Bank.

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## Step-6: In Educational Institution name List Box Must Select 'Gujarat Technological University' Then Click on Submit Button

The screenshot displays the State Bank Collect portal interface. At the top, the SBI logo is on the left, and 'State Bank Collect' is on the right. Below this is a blue navigation bar with 'State Bank Collect' and 'State Bank Mops'. A breadcrumb trail shows 'State Bank Collect / State Bank Collect' with an 'Exit' link. A grey bar indicates the current page is 'State Bank Collect' with a timestamp of '24-Dec-2022 [08:49 AM IST]'. The main content area has a light blue header 'Select from Educational Institutions'. Below this, the 'Educational Institutions Name \*' field is highlighted with a red box, and a dropdown menu shows 'GUJARAT TECHNOLOGICAL UNIVERSITY' selected. A large black arrow labeled '9' points to this dropdown. Below the dropdown, another red box highlights the 'Submit' and 'Back' buttons, with a large black arrow labeled '10' pointing to them. A pink footer bar contains the text 'Mandatory fields are marked with an asterisk (\*)'. The bottom teal bar shows '© State Bank of India' on the left and 'Privacy Statement | Disclosure | Terms of Use' on the right.

SBI State Bank Collect

State Bank Collect ▾ State Bank Mops

State Bank Collect / State Bank Collect Exit

State Bank Collect 24-Dec-2022 [08:49 AM IST]

Select from Educational Institutions

Educational Institutions Name \* GUJARAT TECHNOLOGICAL UNIVERSITY ▾

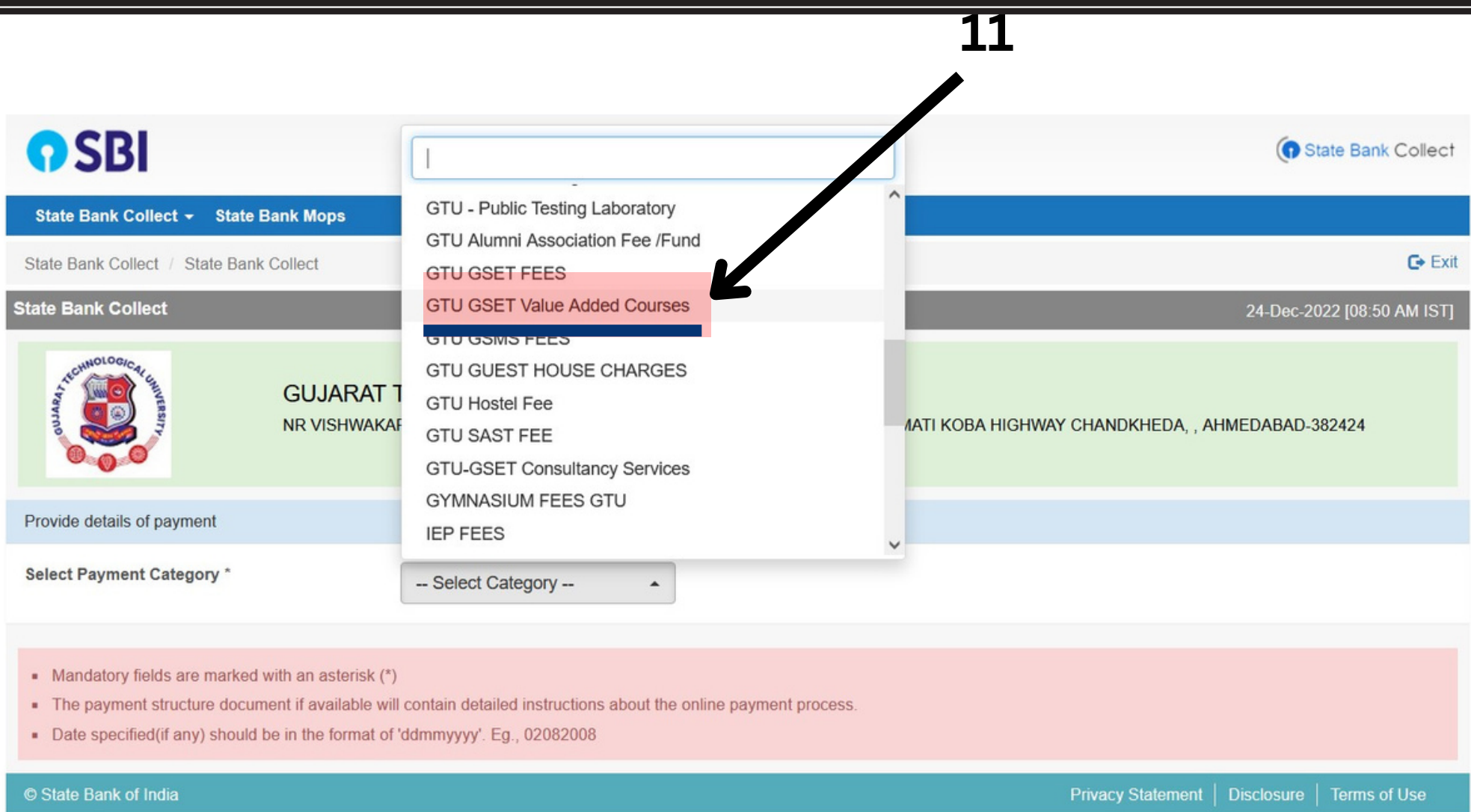
10 → Submit Back

▪ Mandatory fields are marked with an asterisk (\*)

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## Step-7: In Payment Category Option Must be Remember to Select 'GTU GSET Value Added Courses '

11



The screenshot shows the SBI State Bank Collect payment interface. The page header includes the SBI logo and 'State Bank Collect'. The main content area displays the GTU logo and name, along with the address: 'GUJARAT TECHNOLOGICAL UNIVERSITY, NR VISHWAKARMA, MATI KOBA HIGHWAY CHANDKHEDA, AHMEDABAD-382424'. A dropdown menu for 'Select Payment Category \*' is open, listing various fees. The option 'GTU GSET Value Added Courses' is highlighted in red, and an arrow points to it from the number '11'.

State Bank Collect

State Bank Mops

State Bank Collect / State Bank Collect

State Bank Collect

GUJARAT TECHNOLOGICAL UNIVERSITY

NR VISHWAKARMA

GUJARAT TECHNOLOGICAL UNIVERSITY

24-Dec-2022 [08:50 AM IST]

MATI KOBA HIGHWAY CHANDKHEDA, AHMEDABAD-382424

Provide details of payment

Select Payment Category \*

-- Select Category --

- GTU - Public Testing Laboratory
- GTU Alumni Association Fee /Fund
- GTU GSET FEES
- GTU GSET Value Added Courses**
- GTU GSMS FEES
- GTU GUEST HOUSE CHARGES
- GTU Hostel Fee
- GTU SAST FEE
- GTU-GSET Consultancy Services
- GYMNASIUM FEES GTU
- IEP FEES

▪ Mandatory fields are marked with an asterisk (\*)



▪ The payment structure document if available will contain detailed instructions about the online payment process.

▪ Date specified(if any) should be in the format of 'ddmmyyyy'. Eg., 02082008

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# Step-8: In Name of The Course Applied For Must be Remember To Select Name Of course to select 'GSETCS001-Cyber Security Certification Course'



State Bank Collect ▾ State Bank Mops

State Bank Collect / State Bank Collect [Exit](#)

State Bank Collect 24-Dec-2022 [08:50 AM IST]



GUJARAT TECHNOLOGICAL UNIVERSITY  
NR VISHWAKARMA GOVT ENGG COLLEGE NEAR VISAT THREE ROADS SABARMATI KOBHA HIGHWAY CHANDKHEDA, , AHMEDABAD-382424

Provide details of payment

Select Payment Category \*

GTU GSET Value Added Courses ▾

FULL NAME OF APPLICANT \*

NAME OF THE COURSE APPLIED FOR \*


--Select NAME OF THE COURSE--

--Select NAME OF THE COURSE APPLIED FOR--  
GSETCS001-Cyber Security Certification Course

APPLICATION NUMBER(IF ANY)

MOBILE NO \*

Date of Birth \*



Email ID \*

12



## Step-9: Fill Up Your Correct **Personal Information Detail** For The **Payment Proceed** (Full Name of Applicant (Name of Who Applied For Course), Application Number if Any, Mobile Number, email ID, GST Date of Birth, GST Number if Any) **[ NOTE: As Per Given Below: ]**



GUJARAT TECHNOLOGICAL UNIVERSITY

NR VISHWAKARMA GOVT ENGG COLLEGE NEAR VISAT THREE ROADS SABARMATI Koba HIGHWAY CHANDKHEDA, AHMEDABAD-382424

Provide details of payment

Select Payment Category \*

GTU GSET Value Added Courses

13

FULL NAME OF APPLICANT \*

Deepak Upadhyay

NAME OF THE COURSE APPLIED FO \*

GSETCS001-Cyber Security

14

APPLICATION NUMBER(IF ANY)

000

MOBILE NO \*

7202838264

15

Date of Birth \*

11/4/1989

16

Email ID \*

ap\_deepak@gtu.edu.in

17

GST Number If Any

na

18

Payment Charges/Amount (without GST) \*

10500

Fixed:Rs.10500

GST amount \*

1890

Fixed:Rs.1890



**Step-10: In Remarks Write Cyber Security Course Then Fill-up Your Personal Information Then Must Be Remember to Enter The Capture Code As Per Given Below For Complete Payment Process Click On Submit Button**

**Before Click On Submit Must Check Fill-up The Information**

GST Number If Any	<input type="text"/>	
Payment Charges/Amount (without GST) *	<input type="text" value="10500"/>	Fixed:Rs.10500
GST amount *	<input type="text" value="1890"/>	Fixed:Rs.1890
Remarks	<div>Cyber Security Certification Course</div>	19

Please enter your Name, Date of Birth (For Personal Banking) / Incorporation (For Corporate Banking) & Mobile Number.  
This is required to reprint your e-receipt / remittance(PAP) form, if the need arises.

Name *	<input type="text"/>	20
Date Of Birth / Incorporation *	<input type="text"/>	
Mobile Number *	<input type="text"/>	
Email Id	<input type="text"/>	

Enter the text as shown in the image \*

Select one of the Captcha options \*

☒ Image Captcha ☐ Audio Captcha

k263n

21

22 →