

## CATS Service Desk - User Guide

### **Introduction:**

A fundamental part of the CATS Service desk is a support ticket system. In the ticket system users can submit questions and requests for support. Each request is automatically directed to the most appropriate person to answer and is assigned with a unique ticket number, which can be used to further track the progress or the request.

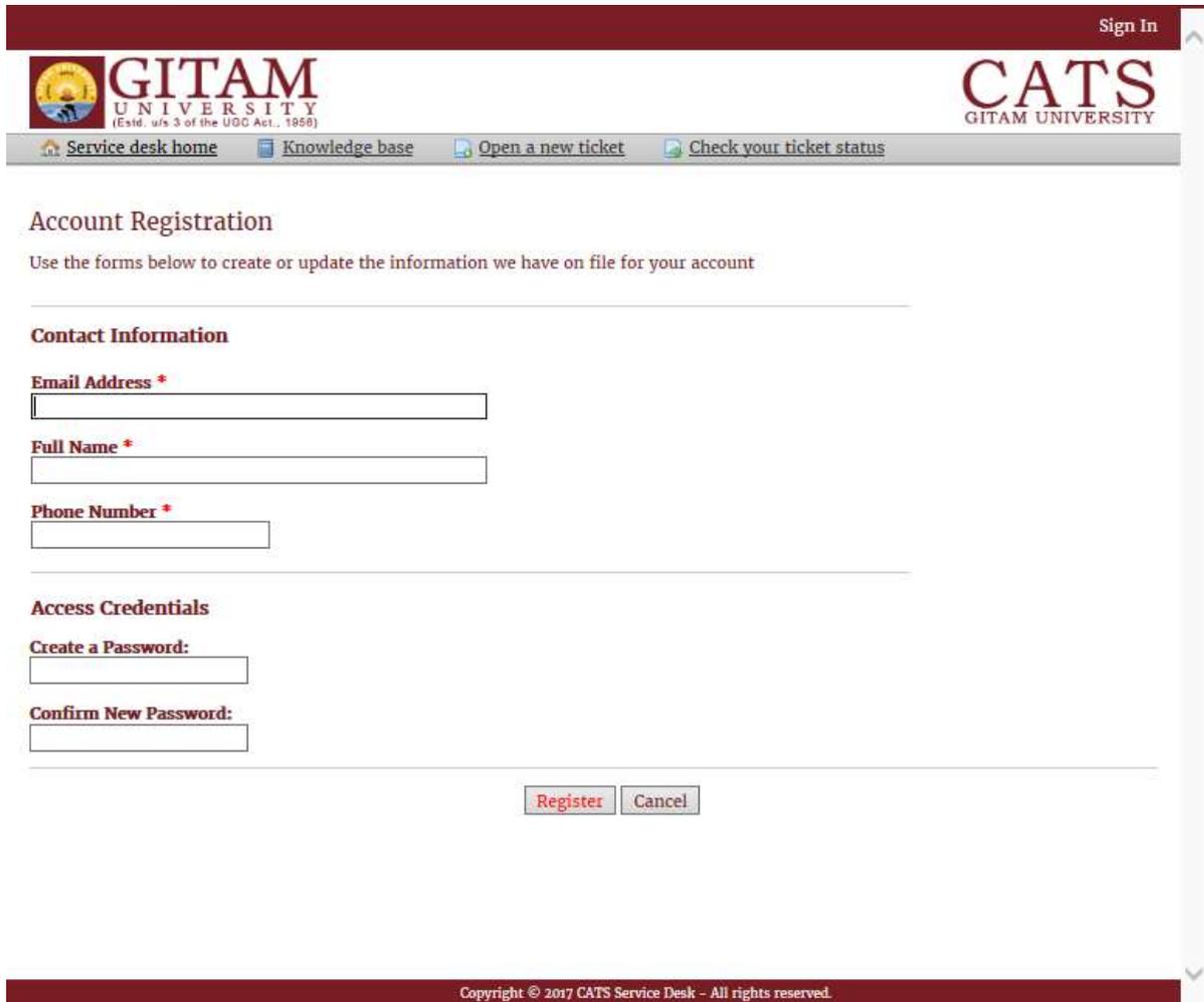
Requests are private and can be viewed only by the user that submitted them and the support staff. The complete request archive is also available to the user for future reference. The support ticket system can be accessed through the following URL

<http://servicedesk.gitam.edu>

### **Registration**

The first step to using the support ticket system is to register for a new account. This can be done by clicking the “Sign In” link on the top right side of the screen and then clicking the “Create an account” link, or by following this URL

[“http://servicedesk.gitam.edu/account.php?do=create”](http://servicedesk.gitam.edu/account.php?do=create) (See Figure)



Sign In

**GITAM**  
UNIVERSITY  
(Estd. u/s 3 of the UGC Act., 1956)

**CATS**  
GITAM UNIVERSITY

[Service desk home](#) [Knowledge base](#) [Open a new ticket](#) [Check your ticket status](#)

### Account Registration

Use the forms below to create or update the information we have on file for your account

**Contact Information**

Email Address \*

Full Name \*

Phone Number \*

**Access Credentials**

Create a Password:

Confirm New Password:

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In the registration form the user must fill in a valid email address, state their full name, phone number and finally a password. A confirmation email is sent to the email address the user defined upon submission, containing a link to activate the new user account. As soon as the confirmation link is followed the user account is confirmed and activated and the user may start using the support ticket system. The end-user will receive a receipt by email whenever he or she submits a support ticket. Likewise, the user will receive an email whenever the status of the support ticket is updated and when a response is available.

## Support Tickets

The main functionality a user can perform in the support ticket system is to create new tickets or view the development of older ones. There are two main actions a user can perform inside the support ticket system:

(1) Open a new ticket and; (2) Check ticket status. The general workflow is the following:

1. A user creates a new ticket
2. The ticket is automatically assigned to a staff member
3. The staff member posts a reply
  - a. If the reply is a request for more explanations regarding the issue the ticket remains open
  - b. If the reply is addressing the issue and no further action is needed the staff member may close the ticket
4. All tickets are available to the user for future reference

In general a new ticket is a support request and contains a detailed description of a problem. This ticket is automatically assigned to a specific staff group or staff member that is appropriate to address it. A support request may be a thread of responses as the staff may need clarifications about the issue. The ticket remains open until the support request is successfully addressed.

### Open a new ticket:

In order to open a new ticket the user may follow the “Open a new ticket” link from the support ticket system homepage or follow this URL “<http://servicedesk.gitam.edu/open.php>” after login. (See Figure)

The screenshot shows the 'Open a new ticket' page of the CATS Service Desk. At the top, there is a navigation bar with 'NOC | | - Tickets (0) Profile Sign Out'. Below this is the header with the GITAM UNIVERSITY logo and the CATS GITAM UNIVERSITY logo. A secondary navigation bar contains links for 'Service desk home', 'Knowledge base', 'Open a new ticket', and 'Tickets (0)'. The main content area is titled 'Open a new ticket' and includes the instruction 'Please fill in the form below to open a new ticket.' The form fields are: 'Email:' with the value 'noc@gitam.edu', 'Client:' with the value 'NOC', 'Ticket category\*' with a dropdown menu set to 'General Inquiry', and 'Ticket summary\*' with a text input field containing 'A short description of your issue.' Below these is the 'Ticket details' section, which includes a rich text editor with a toolbar and a text area for a detailed description. At the bottom of the form, there is a file upload area with the text 'Please drag & drop or [browse here](#) to upload your files (Max Size: 2MB)'. The form concludes with three buttons: 'Create Ticket', 'Reset', and 'Cancel'. The footer of the page contains the copyright notice: 'Copyright © 2017 CATS Service Desk - All rights reserved.'

In order to submit a new ticket the user must provide the following information:

**Ticket category:** In this field the user must choose from a drop down list of possible ticket categories. This selection is really important as based on it the ticket will be directed to the appropriate support staff.

**Ticket Summary:** Contains a short description about the support request.

**Ticket Details:** Contains the full description of the issue that lead to the support request. It is important to complete this field with as much and as clear information as possible, as this will help the support staff to address the user's issue better.

**Attachments:** A user may also upload an attachment (Max Size: 25MB) for this issue, e.g. a screenshot showing when the problem occurred.

When this form is submitted the new ticket is created and assigned to the appropriate staff member for review.

### **Check ticket status:**

In order to check your ticket status the user may follow the "Tickets" link from the support ticket system homepage or follow this URL "<http://servicedesk.gitam.edu/tickets.php>" after login. (See Figure)

The screenshot shows the CATS Service Desk interface. At the top, there is a navigation bar with 'NOC | - Tickets (2) Profile Sign Out'. Below this is the GITAM UNIVERSITY logo and the CATS logo. The main navigation bar includes 'Service desk home', 'Knowledge base', 'Open a new ticket', and 'Tickets (2)'. A search bar and a 'Help Topic' dropdown are also present. The 'Tickets' section shows 'Showing 1 - 1 of 1 Open Tickets' and a table with the following data:

Ticket #	Create Date	Status	Subject	Department
000442	1/30/17	Open	Test 2	CATS Department

Below the table, there are links for 'Open (1)' and 'Closed (1)'. Red arrows point to the 'Tickets (2)' link in the navigation bar, the 'Open (1)' link, the 'Closed (1)' link, and the ticket number '000442' in the table.

From the 'Tickets' page a user can

1. Can see all his/her open tickets by clicking 'Open' link (See above figure).
2. Can see all his/her closed tickets by clicking 'Closed' link (See above figure).
3. Check his/her ticket status by clicking 'ticket number' and post a reply to the tickets if needed (see above figure).  
Note: A user can re-open a closed ticket by clicking a ticket number and by 'posting a reply'.

*--- For any queries please contact CATS department ---*