# Faculty Quick Guide

## Home Page

When you login to TRACS this will be the first screen that you see.

| Home  |  |   |
|---|--|---|
|   | puting ID, Course Term & Number (e.g. 1141 360) Q. Search  | ♥ Quick Links   |
| Search TRACS   Enter Name, Stakeholder ID, Employee ID, Student ID, Email, Com  | puting ID, Course Term & Number (e.g. 1141 360)  | Please use the button below to customize your quick links.  |
| F   |  | Customize Your Quick Links  |
| Hello TestFac B Faculty,  | 1  | I News  |
| Welcome to TRACS, the Faculty of Health Sciences' Teaching, Research and Collabora  | tion System.   | Spring 2016: New features added: Course and Tutorial Scheduling, Com<br>Faculty Education History, support for combined sections (stash courses)  |
| View Your Own Proble  |  | Fail 2015: This initial release of TRACS includes the Stakeholders, 6-Sei<br>Course Management modules, which together enable FHS to manage infor<br>faculty, and instructors; its course catalog and course offerings; and faculty |
|   |  | credits, leaves, buyouts, releases, etc.  |
| System Overview   | 1  | 🖬 Tools   |
| The FHS TRACS system provides an integrated platform for faculty-level planning, operations, and report   | ng. 🕹  | Faculty & Staff Contacts List   |
| TRACS Development Team  |  | Q Help  |
| The Steering Committee:   | The Development Team: 3  | <b>v</b> help   |
| The steering committee is responsible for guiding the development of TRACS within FHS, including<br>establishing development priorities based on business objectives. | Our development team consists of FHS IT staff and SFU co-op students as developers and/or business | User Documentation<br>To report issues or for further assistance, please email: ths-help@sfu.ca   |
| Project Sponsor: Gloria Ingram  | Business Analysis: Darrin Grund / Jasper Stoodley  |   |

1. As a faculty member you will have two choices under your name, view your own profile or view your teaching pattern. (see example screen shot at the bottom of this document)

2. To the right of this screen is the tools where you can view a contact list for faculty and staff.

3. Below that is the "Help" section for TRACS where you can view the instructions for the different pages in TRACS.

### **Personal Information**

This is what you will be taken to when you click on 'View your own Profile'.

From here you can view and update your contact information.

### Faculty, Test B Profile Page

| Contact Information   |        |      |             |              |         |
|---|--------|------|-------------|--------------|---------|
| Phone Numbers<br>No Phone Information<br>Add a Phone Number<br>Office   |        |      |             |              |         |
| Delete Edit Primary Location  | Status | Term | Room Number | Phone Number | Campus  |
| Add an Office  Add an Office  Email Addresses  No Email Information  Add a Email Address  Address Information  Add an Address | Active | 0    | BLU 1234    |              | BURNABY |
| E Future Teaching Assignments   |        |      |             |              |         |
| Teaching History  |        |      |             |              |         |

View your future teaching assignments and view your teaching history.

When you click on the teaching history you will see information similar to the example below.

| Current Term |   |            |     |
|--------------|---|------------|-----|
| Term         | Course  | Position   | Co  |
| Spring 2016  | HSCI 304-3 C100 Perspectives on Environmental Health                  | Instructor | Act |
| Spring 2016  | HSCI 471-3 D100 ST-Exposure Assess & Analysis                         | Instructor | Act |
| Spring 2016  | HSCI 846-3 G100 Environmental Health Exposure Assessment and Analysis | Instructor | Act |

#### Past Terms

| Term        | Course   | Position   | Co  |
|-------------|--|------------|-----|
| Fall 2015   | HSCI 304-3 D100 Perspectives on Environmental Health | Instructor | Act |
| Spring 2015 | HSCI 304-3 D100 Perspectives on Environmental Health | Instructor | Act |
| Spring 2015 | HSCI 471/850-3 D100 ST-Air Pollution & Human Health  | Instructor | Act |
| Spring 2015 | HSCI 850/471-3 G100 Air Pollution and Human Health   | Instructor | Act |

When you see the history you may click on one of the courses and will see all the details of that course such as the example below.

#### HSCI 304-3 D100 Perspectives on Environmental Health

| Offered ID 90                              |                                     |
|--|-------------------------------------|
| Course ID 33                               |                                     |
| Title Perspectives on Environmental Health | Combined None                       |
| Unit 3                                     | FTE 0%                              |
| Status Active                              | Value 1                             |
| Instructor Allen, Ryan (Ryan)              | Class Type LEC                      |
| Term 1157 - Fall 2015                      | Section D100                        |
| Location BBY                               | Session REG                         |
| Type Internal                              | Level 300                           |
| Program Undergraduate Program              | Area None Assigned / Not Applicable |
| Email Group hsci304-d100@sfu.ca            |                                     |
| Enrollment Allowed 250                     | Actual Enrollment 162               |
|  |                                     |
| - Course Outline                           |                                     |
| /iew Course Outline                        |                                     |
| - Activity Logs                            |                                     |
| A lot in Logo                              |                                     |

No Activity Recorded

## **Teaching Pattern**

Below is an example of what a teaching pattern looks like. You can adjust the view to show a range of terms or just one term.

Home | Teaching Pattern for Test B Faculty

#### TTR Detail Test B Faculty Professor, Undergraduate Program Initial hire date: 2003-05-01 | Tenure date: -| Promotion date: -From: Summer - 2014 to: Summer - 2019 Summer 2014 Fall 2014 Spring 2015 Summer 2015 Fall 2016 Fall 2018 Fall 2015 Spring 2016 Summer 2016 Spring 2017 Summer 2017 Fall 2017 Spring 2018 Summer 2018 Sprin Research HSCI 100 HSCI 100 Research HECI 100 HSCI 100 HECI 100 Research T т R т Τ. R т т R