



# CSISC April 24, 2015 Scheduling Panel

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#### CSISC April 24, 2015 Scheduling Panel

SM1 Terms/Concepts and Presentation Deck

SM2 Course Catalogues, Student and Staff Setup

SM3a-b Scenarios, Time Structure and Rotations

SM4a-b Student Course Requests

SM5a-b Online Course Requests

SM3c Patterns and Patterns Sets

SM6a-d Scheduling Attributes (Courses, Staff, Students, Rooms)

SM7 Rules

SM8a-b Workspace and Build Validation

SM9 Load Students and Analysis

SM10 Rotating Schedule, Committing to a Scenario (TBA)





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#### Jan 28 and 30 (8:30-12pm repeat sessions)

School Pre-Scheduling (Master Timetable Prepare to Build Workshop)
Terms/Concepts

Overview

Grade Management (Transcripts/GPA), TRAX, SADE, Report Card production Standardized Test Management





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#### Feb 12 1-3:30pm and Feb 13 8:30-12pm (repeat sessions)

Module 2 Course Catalogues, Student and Staff Setup

District Level – Define Build Year and Create District Course Catalogue
Add Course Flavours at the District Level

School Level - Define Build Year and Create District Course Catalogue Add Course Flavours at the School Level

Course Packages

Define Next School (Like Pre-Transition Process)

Rollover Secondary School Assignments for Staff (if needed)

Define New Secondary School Assignment for Staff (if needed)





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# **Teacher Tables**

**Electronic matrix for teacher assignments** 

(teachertables.xyz)
FREE DOWNLOADS



#### **Sample School Teacher Tables**







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Term 2 Reports – Marks Verification, Honour Roll, Grade Distribution

TRAX – Prepare Grade Input, Post Course Dates, Course Exam Synchronize Procedure

Student Scheduling (Course Selection and Walk in scheduling) – current year

A refresher on Basic Reports (Enrollment, Student Demographics)

PVPs Data Analytics for Term End Marks & Review Semester Data

**Journals** 





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# Feb 23 (8:30am to 12pm and 12:30pm to 3:30pm – Repeat Sessions)

Module 3 Scenarios, Time Structures and Rotations

Creating and Defining Scenarios

Individual student course selection

Online Course Selection and student accounts process





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# March 31 (8:30am to 12pm and 12:30pm to 3:30pm – Repeat Sessions)

Confirm Course Selection has been completed

Module 3 – Patterns and Pattern Sets

Module 6 - Scheduling Attributes (Course, Student, Staff, Room)

Prepare Grade Input

Reminder for Posting Course Dates and BC Synchronization Procedure





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#### **April 8 (Full day- Day 1, no repeat)**

Go through overview of scheduling

Review and ensure completion of modules up to 6

Work done on courses/student/staff/rooms "attributes" needs to be done first

- -assigning departments to courses, teachers and some rooms is an advantage
- -include in scheduling for all four top tabs?
- -accuracy/completeness of course selection
- -update inclusion sections and student requests

Discuss assigning departments to courses and teachers





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#### April 8 (Full day- Day 1, no repeat) continued

#### Module 7 Build and Load Rules

- Intro to Scheduling Rules, Add Build Rules (9:30 12pm)
- Add Load Rules (1pm 4pm)
- Mass update Staff MaxinaRow to 10 (can't be Zero)
- Expand Packages
- Refresh Courses, Students, Staff





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#### **April 9 (Full day – Day 2, no repeat)**

Review Build and Load Rules

Module 8a

Managing the Build Workspace (April 13 Fujitsu)

-Refresh course, students, staff

- Initialize Sections

- Assign sections to staff based on department

- Assign Section attributes (individually or modify list)

Module 8b

**Build Validation** 

(April 13 Fujitsu)

-Workspace > Build Validation, Correct Fatal Errors (options build validate, feedback)

-Workspace> Build Readiness Checklist

(Reports, BRC and run a PDF





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**April 15 (Full day – Day 2, no repeat)** 

Review Workspace and Build

Module 9 Load Students and Analysis

(April 23 Fujitsu)

Staff Assignments due by April 27





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## Summary

January 28 to April 27

4 half days = 2 days

3 full days = 3 days

Total = 5 days

This included lots of "just in time training"





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**QUESTIONS??**