

MyEdBC – MIDDLE SCHOOL SCHEDULING CHECKLIST

TASK	DESCRIPTION	DONE
Create the District Course Catalogue	-District pulls in Enterprise Courses, delete closed courses and bring in new courses with flavours (4L, 4S, 2T....)	✓
Define the Build Year Context in the School View	<i>Creating/Defining the Build Year</i>	
Create Course Catalogue for the Build Year in the School View	-Copying the School Course Catalogue -Pulling new courses from the District catalogue to the School Catalogue -Let the district know if you need a flavour created for credits -Remove closed courses if not already done by the district -Creating Copies of Courses (Flavours) at the School	
Create Course Selection Booklets & Sheets	-Include course codes to facilitate entry by Staff	
Define Next School for Students	<i>-Pre-transitioning students to the Build Year – contact Software Support if you are missing your feeder school students</i>	
Assign "Standard" Academic Track to all students	<i>- Use Pre-Transition field set to mass update Academic Track field.</i>	
Rollover Secondary School Assignments for Staff	<i>Keep secondary school associations (Primary staff ok for Build)</i>	
Define New Secondary School Assignments for Staff	<i>-Defining new secondary school assignments – please contact Software Support to complete</i>	
Create a Scenario (or Copy a Scenario)	-Scenario Preferences (be sure to copy bell schedules & rules and set inclusion count to 3)	
Create Terms	-Define schedule terms (date range for courses – FY, S1, S2, Q1... must be entered for Update Designation/ELL tallies to work)	
Create Days	-Define the number of days per schedule cycle	
Create Periods	-Define the number of periods in your schedule (can be pulled from previous year)	
Bell Schedules	<i>*For schools that use more than 1 bell schedule (can be pulled from previous year)</i>	
Course Requests – Individual Entry, Mass Entry (Multi-Add)	-Add course requests for students in Build View (Be sure to mark designated students requests as Inclusion requests), Multi-Add, Batch Entry	
Course Requests – Team Teaching	-If you are team teaching in your school, only put in requests that you want the system to schedule as the rest of the courses will be mass assigned by Snapshot	
Course Requests – Alternate Requests	-Add alternate requests for students in Build View	
Reports for Course Requests	-Course Verification, Course Tally, Course Request List	
Course Attributes	-Define required fields: #sections, class size, cover terms, base terms, PPC, schedule pattern set; include in scheduling? -Define optional fields (if using builder or load)	
Student Attributes	-Define optional fields (Include in Scheduling must be checked)	
Staff Attributes	-Define max in a row, preps, classroom, max room (If using builder or load)	
Room Attributes	-Define department, type, max #, include in scheduling?, schedule use type	
Build Rules	-Create rules that will determine placement of sections (term, schedule, room, teacher) -Course Blocking – Simultaneous, Wheel, Days, Term, Consecutive	

Load Rules	-Create rules that will determine how students are placed into sections -Course Sequencing	
Initialize the Workspace	-Creates the sections for each course	
TASK	DESCRIPTION	DONE
Assign Teachers to Sections	-Assign teachers to sections by section detail or by "Assignments"	
Pre-schedule Terms, Schedule, and Rooms	-Equivalent to manually scheduling a section	
Add Inclusion Sections	-Individual Course sections must be marked as inclusion sections (Mass updateable)	
Validate for Build	-Checks that all required scheduling attributes are set up	
Resolve Fatal Validation Errors	-Fix errors (go to "Feedback" tab for details) so build can continue	
Build the Master Schedule	-Correct build errors as they arise (builder will not continue until errors are corrected)	
Lock Individual Student Schedules	-Locking a schedule prevents the student from being re-scheduled in subsequent runs	
Load Students	-Loads students into the master schedule	
Analysis	-Data on errors, % requests satisfied, % students satisfied	
Conflict Summary	-Displays course sections with conflicts, students with conflicts	
Reports	-Requests Not Scheduled, BC Master Schedule	
Copy a Scenario	-Copy a scenario when tweaks/changes are being made to the timetable (i.e. moving sections)	
Recalculate Enrollment Totals	-Recalculate enrollment totals so that they equal the number of students enrolled in a section	
Synchronize Schedule	-To be done when the schedule expression tied to a course does not match the detail of the schedule expression	
EOYR – End of Year Checklist		
Commit Master Schedule	-Making your Build scenario schedule the Active Schedule in the school view (to be done after the End of Year Rollover - EYOR).	

NOTES: