Defect no.	Defect	Output Before Seeding	Output after Seeding	Suggested Correction	Black/ White	Severity		
Overarching								
1	No AM/PM	Add courses to correct times, ie a 1:30 pm is placed at 1:30 pm	Adds courses at incorrect times: 1:30 pm class placed at 1:30 am	Fix the RRULE for time	Black	1		
2	No weekly event recurrence	Correctly adds all events for more than the first week	Adds courses only to first week	Fix recurrence String function	Black	1		
3	MWF-TR classes are added on only certain days	Correctly adds the MWF classes to MWF	Only adds certain classes on certain	Fix RRULE for day char to day code	Black	1		
File: hello.js Function: loadCourses()								
4	Index starts at 1	Correctly loads all courses	Skips first course	Fix i variable in loadCourses	White	2		
5	Index ends at events-1	Correctly loads all courses	Skips last course	Fix end parameter of for loop	White	3		
6	checkbox.id doesn't add the right index of the course	Correctly adds proper information into variable	Adds wrong information	Fix variable in for loop	White	2		
7	Variable allEvents index is [i-1] instead of [i]	Correctly event from current instance	Adds event from previous instance	Fix index in for loop for allEvents	White	2		

File: hello.js Function: recurrenceString()

File: hello.js		Function: recurrenceString()					
8	index starts at 2	All weeks should fill	First 2 weeks after first are missed	Change variable in for loop	white	3	
9	method convertDay CharToDay Code() does next index, not current	All days should have correct day code	Days have the next index	Change index in for loop	White	2	
File: h	ello.js	Function: convert	TimeFormat()				
10	setHour increments hour every even hour	Hour should be 12:30	Hour instead is 1:30	Fix hr variable	White	2	
11	setHour decrements hour every odd hour	Hour should be 11:30	ls 10:30	Fix hr variable	White	2	
12	setMinutes increments 1 every %5 = 0 minute	Minutes should be 11:45	Is 11:46	Fix min variable	White	2	
13	setMinutes increments 5 every %2 = 0 minute	Minutes should be 11:42	Is 11:47	Fix min variable	White	2	
14	setMinutes decrements 1 every %3 = 0 minute	Minutes should be 11:21	Is 11:22	Fix min variable	White	2	
15	setMinutes decrements 5 every %7 = 0 minute	Minutes should be 11:07	Is 11:02	Fix min variable	White	2	

File: hello.js Function: convertDayCharToDayCode()

		T direction: conver et	, , ,	1	1	
16	case M returns TU instead MO	Monday returns MO for day code	Monday returns TH for day code	Fix the day code for monday	White	2
17	case W returns TH instead WE	Wednesday returns WE for day code	Wednesday returns TH for day code	Fix the day code for Wednesday	White	2
18	case F returns TH instead FR	Friday returns FR for day code	Friday returns TH for day code	Fix the day code for Friday	White	2
File: he	ello.js	Function: synchron	nize()			
19	index starts at 2	All weeks should fill	First 2 weeks after first are missed	Change variable in for loop	white	3
20	method convertDay CharToDay Code() does next index, not current	All days should have correct day code	Days have the next index	Change index in for loop	White	2
File: he	ello.js	Function: recurren	nceString()			
21	event object -> summary: if the word "CS" is contained convert it to "Cookie Starter"	The literal CS should be interpreted as CS	Interpreted as Cookie starter	Change the interpretation of this literal	Black	3
22	event object -> location: if the word "UNIV" is contained convert to "This is a bug"	The literal UNIV should be interpreted as UNIV	Interpreted as This is a bug	Change the interpretation of this literal	Black	

23	event object -> originalStart Time: timezone is America: Los Angeles instead of Denver	Timezone for originalStartTi me is New York	Timezone for originalStartTim e is Denver	Set the timezone to New York	White	3
24	event object -> start: timezone is America: Los Angeles instead of New York	Timezone for start is New York	Timezone for start is Los Angeles	Set the timezone to New York	White	3
25	event object -> end: timezone is America: Chicago instead of New York	Timezone for end is New York	Timezone for end is Chicago	Set the timezone to New York	White	3