


myScheduleShare

By: Michael Wornow

An original website for students to share schedules and stay organized,
with more functionality than Google Calendar & Microsoft Outlook!

Live Demo: <https://myScheduleShare.com/register.php>

Code on Github: <https://github.com/Miking98>

**myScheduleShare**

Welcome, Mike W

Account

Invite Friends

Sign out

Friends Dashboard

[Sally Hauber](#)
Currently: Free | Shares 7 events
[Jane Reiser](#)
Currently: Free | Shares 14 events
[Joseph Smith](#)
Currently: Free | Shares 8 events
[Add a friend](#)
[Remove someone from dashboard](#)

View Schedules

[View Schedules](#) [Reset](#)

Invitations

Invites
Events
None.
Series
None.

Previously Declined

Events

Forum
1:00pm - 1:30pm
11/26, Thursday
0 others are invited

Series
None.

< > today

November 2015

day week month

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1 8:05a Falling from 8:55a U.S. History 9:40a Assembly 10:30a AP Statistic +5 more	2 8:05a U.S. History 8:55a Falling from 9:40a Forum 10:45a AP Statistic +4 more	3 8:05a Falling from 8:55a U.S. History 10:30a AP Statistic 11:20a Multivariabl +5 more	4 Old School Essay I 8:05a U.S. History 8:55a Falling from 9:40a Assembly +7 more	5 AP Bio Exam 8:05a Falling from 8:55a U.S. History 9:40a Computer S +7 more	6	7
8 8:05a Falling from 8:55a U.S. History 9:40a Assembly 10:30a AP Statistic +5 more	9 8:05a U.S. History 8:55a Falling from 9:40a Forum 10:45a AP Statistic +4 more	10 8:05a Falling from 8:55a U.S. History 10:30a AP Statistic 11:20a Multivariabl +5 more	11 8:05a U.S. History 8:55a Falling from 9:40a Assembly 10:30a AP Statistic +6 more	12 AP Stats Test U.S. History Storyb 8:05a Falling from 8:55a U.S. History +7 more	13	14
15 8:05a Falling from 8:55a U.S. History 9:40a Assembly 10:30a AP Statistic +5 more	16 8:05a U.S. History 8:55a Falling from 9:40a Forum 10:45a AP Statistic +4 more	17 8:05a Falling from 8:55a U.S. History 10:30a AP Statistic 11:20a Multivariabl +5 more	18 8:05a U.S. History 8:55a Falling from 9:40a Assembly 10:30a AP Statistic +6 more	19 In Class Essay 8:05a Falling from 8:55a U.S. History 9:40a Computer S +6 more	20	21
22 8:05a Falling from 8:55a U.S. History 9:40a Assembly 10:30a AP Statistic +5 more	23 8:05a U.S. History 8:55a Falling from 9:40a Forum 10:45a AP Statistic +4 more	24 8:05a Falling from 8:55a U.S. History 10:30a AP Statistic 11:20a Multivariabl +5 more	25 8:05a U.S. History 8:55a Falling from 9:40a Assembly 10:30a AP Statistic +6 more	26 8:05a U.S. History 8:55a Falling from 9:40a Computer S +5 more	27	28
29 Class Meeting 8:05a Falling from 8:55a U.S. History 9:40a Assembly +6 more	30 AP Bio Exam 8:05a U.S. History 8:55a Falling from 9:40a Forum +5 more	1 8:05a Falling from 8:55a U.S. History 10:30a AP Statistic 11:20a Multivariabl +5 more	2 AP Stats Test 8:05a U.S. History 8:55a Falling from 9:40a Assembly +7 more	3 8:05a U.S. History 8:55a Falling from 9:40a Computer S +6 more	4	5

Events Feed

Forum
No teacher specified.
1:00pm - 1:30pm
11/26, Thursday
0 others added this event
[Hide from my feed](#)

Baseball Fall Ball Game
No teacher specified.
10:20am - 1:20pm
10/17, Saturday
0 others added this event
[Hide from my feed](#)

GSSA Tournament
In Series: Debate
[Hide from my feed](#)

[Show hidden Events](#)
[Create a new Event](#)

Event Series

Following:

Computer Science Club
No description
[Edit](#) [Unfollow](#)
Computer Science
Club First Meeting, Club Fair Meeting,
Club Fair, Computer Science Club
Meeting.

Baseball
No description
[Edit](#) [Unfollow](#)
Leadership Training, Leadership
Training, Baseball Workouts.

Debate
No description
[Edit](#) [Unfollow](#)
Team Meeting, Public Forum Lunch
Meeting, PwEn Preliminary Meeting

Add new Event Series:

Student Council
No description
[Hide from my feed](#)

History
No description
[Hide from my feed](#)

[Show hidden Event Series](#)
[Create a new Event Series](#)

my Events

AP Bio Test
No teacher specified.
All day
10/12, Monday
Tagged as: Not yet tagged
0 others share this event

AP Physics
No teacher specified.
Weekly on Monday (1:35pm-2:20pm), Tuesday
(1:50pm-2:35pm), Wednesday (1:35pm-2:20pm),
Thursday (1:35pm-2:20pm), Friday (1:35pm-2:20pm)
Tagged as: Not yet tagged
4 others share this event

AP Statistics
No teacher specified.
Weekly on Monday (10:30am-11:15am), Tuesday
(10:45am-11:30am), Wednesday (10:30am-11:15am),
Thursday (10:30am-11:15am), Friday (10:30am-
11:15am)
Tagged as: Not yet tagged
4 others share this event

☐ Display only checked
events in Calendar.
Tags
☐ Important
[Create a tag](#)
[Delete a tag](#)
[Edit tags](#)
Event Series
☐ Baseball
☐ Computer Science Club
☐ Debate
☐ Falling From Grace
☐ Freshmen Mentoring

1 2 3 4 5 6 All

Page: 1

Homework Log

Note: Homework entered will be saved

1. Inspiration

There is no central repository of students' schedules at my school, and it is frustrating not being able to see who will be in my classes over the summer, or who has what periods free. Additionally, commonly used scheduling systems like **Google Calendar** and **Microsoft Outlook** are not suited for school usage – for example, they are unable to support the “bell schedules” that most schools use for classes. In a bell schedule, classes repeat at different times on different days for different durations (e.g. a Physics class might meet on Monday and Friday before lunch, but on Tuesday, Wednesday, and Thursday after lunch), and neither widely used calendar supports this feature.

I started development of myScheduleShare at the beginning of 11th grade, and finished my first Beta version of the site a year later.

I wrote every line of code of the website by myself, a total of over 40,000 lines of code.

2. Programming Languages, Libraries, and Databases

The website is written in **PHP**, **SQL**, **Javascript**, **HTML**, and **CSS**, with a **mySQL** database using the **InnoDB** storage engine.

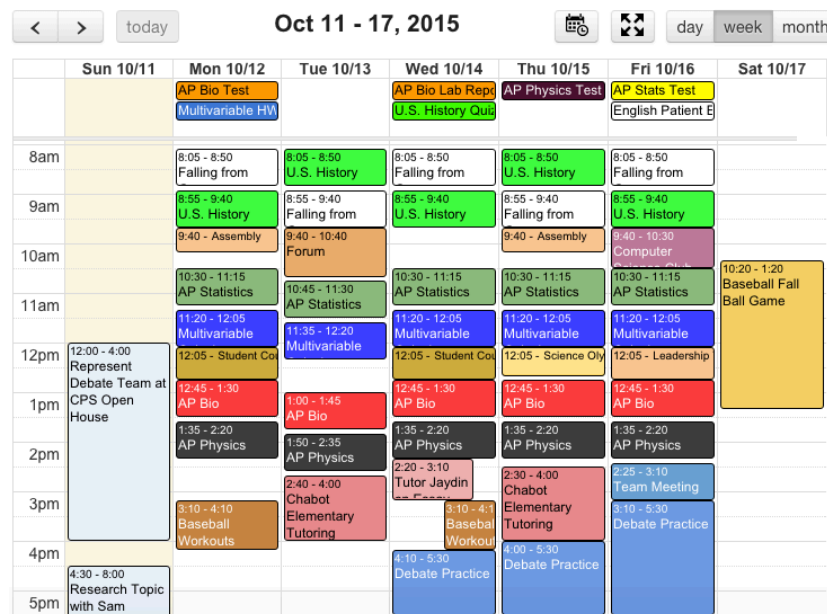
It uses several Javascript libraries, including **jQuery**, **FullCalendar**, **MomentJS** (for times and dates), and **Twix** (for date ranges). On the PHP side, the libraries used are **Carbon** (an API extension for PHP's DateTime class) and the **FacebookSDK** (for logging in users with Facebook).

Almost every client-side feature of the website utilizes **AJAX** to ensure quick load times and responsiveness, using the `refresh_ajaxelements()` function in `functions.js`.

3. Core Challenge: Building a Calendar Engine from Scratch with More Features than Google Calendar & Microsoft Outlook

The "brains" behind myScheduleShare's Calendar, the storing, manipulating, and rendering of Calendar Events (basically, the entire back-end), was extremely difficult to create, since **I had to build the back-end entirely from scratch with PHP and SQL**.

Below is an image of the Calendar's Week View. See [Image #1](#) at the end of the document for the Calendar's Month and Day Views.



I modeled myScheduleShare's Calendar after Google Calendar and Microsoft Outlook, and tried to reverse engineer as many features as possible. I modified, removed, and added features to fit the "school-centric" theme of myScheduleShare - for example, I added inputs for "Homework" and "Teacher of Class" for each event, fields that make sense on myScheduleShare but not on Google Calendar or Microsoft Outlook.

There were many areas where I improved upon Google Calendar and/or Microsoft Outlook, and these features are detailed in the next few pages.

A) Superior Core Scheduling Model: myScheduleShare “Events” vs. Google Calendar “Calendars”

myScheduleShare is based on the concept of "Events".

Google Calendar is built around "Calendars".

With Google Calendar, all events are grouped into “Calendars.” Thus, Events are basically LEGO bricks that, when pieced together, make up a Calendar. An Event can only belong to one Calendar with Google Calendar.

A major feature of Google Calendar is its collaborative nature. Google Calendar allows a user to add a co-worker's Calendar to his/her personal Calendar. **However, Google Calendar does not let you manipulate and add specific Events to your Calendar**; instead, you must add a colleague's entire Calendar if you want to "share" it with yourself. For example, if I want to add the Event "Math Class" to my schedule, and "Math Class" is located on Sarah's Calendar, I have to add Sarah's *entire* Calendar to my own Calendar to "share" the Event "Math Class" with myself. (NOTE: The only workaround for this problem on Google Calendar is for a user to “copy” a specific Event to his/her own Calendar, which will allow the user to edit that Event. However, this action will 1) delink that Event from the original Event it was copied from, so that future changes to the original Event won't get pushed to the user's personal Event and 2) end in the creation of two Events for the same event. These two consequences defeat the purpose of having a centralized calendar).

myScheduleShare, however, is based around Events, not Calendars. In myScheduleShare, Events themselves can be manipulated, added, and customized, because Events are stored independently of Calendars. Going back to Sarah's example, myScheduleShare would allow you to click on "Math Class" and add only that Event to your schedule.

In summary: myScheduleShare, unlike Google Calendar, allows you to choose specific Events to add, giving you precise control over your Calendar. This is clearly shown in the “Events Feed” Dashboard above, which shows all public Events that have been created by students at your school that you haven't already added to your schedule. It also allows the user to search for a specific Event, and to hide Events that the user doesn't want to see anymore.

Another added benefit to using myScheduleShare is the ability to customize the color of an Event you didn't create. In Google Calendar, you can only customize the color of an entire Calendar. **Try it out, and you'll see that you can't customize the colors of Events that belong to the same Google Calendar.**

But wait, there's more!

myScheduleShare gives you the best of both worlds, since it also has features that mimic the properties of a Google Calendar “Calendar.” In myScheduleShare, these are called

Events Feed

Baseball Fall Ball Game
 No teacher specified.
 10:20am - 1:20pm
 10/17, Saturday
[0 others](#) added this event
[Hide from my feed](#)

GGSA Tournament
 In Series: [Debate](#)
 No teacher specified.
 7:30am - 6:30pm
 10/17, Saturday
[0 others](#) added this event
[Hide from my feed](#)

Frog Park
 In Series: [Freshmen Mentoring](#)

[Show hidden Events](#)
[Create a new Event](#)

Event Series

Following:

Computer Science Club
 No description
[Computer Science Club First Meeting, Club Fair Meeting, Club Fair, Computer Science Club Meeting,](#)

Edit Unfollow

Baseball
 No description
[Leadership Training, Leadership Training, Baseball Workouts,](#)

Edit Unfollow

Debate
 No description
[Team Meeting, Public Forum Lunch Meeting, PuFo Preliminary Meeting](#)

Edit Unfollow

Add new Event Series:

Student Council
 No description
[Hide from my feed](#)

“Event Series.” An Event Series is a group of Events that can be added simultaneously. An Event can belong to many Event Series (in Google Calendar, an Event can only belong to one Calendar), and an Event Series can have many Events.

myScheduleShare, by breaking a user’s schedule down to the “Event” itself, allows for more flexibility and customization, while preserving the benefits and simplicity of Google Calendar “Calendars” in the form of myScheduleShare “Event Series.”

The “Event Series Dashboard” shows which Event Series the user is following, and allows the user to add other Event Series that other members of that user’s school have created.

B) An In-depth View of a myScheduleShare Event

The hardest part of building a fully functional Calendar from scratch was adding logic for storing and rendering Events.

The most basic property of an Event, what time it occurs, was implemented using UNIX timestamps. Many hours were spent learning the intricacies (and suffering from the unanticipated effects!) of time zones, locales, UTC, GMT, UNIX, cron scheduling, and other concepts/methods involving the storage of time.

Properties of Events (represented by the *scheduledevent* class in *secureclasses.php*) in myScheduleShare include:

- Unique ID
- Name
- When Event Occurs
 - If it only occurs once: UNIX start and end date/time
 - If it is an “All Day” event: UNIX start and end date
 - It is is a “Recurring” event: Uses a *RecursObj* Object to store complex recurring information
- Color (user can choose any color imaginable)
- Tag
- Teacher Name
- Homework
- Description
- Event Series it Belongs to
 - The relationship between Event and Event Series can be Many-to-Many
- Visibility (Private or Public)
 - If Private, the user can invite specific people to see this Event
 - If Public, anyone can add this Event to his/her schedule
- Other people who share Event
- Other people invited to Event
- Current user’s editing permissions
- Date Created (UNIX)
- Date Last modified (UNIX)
- User ID of Creator of Event
- School ID of School that Event belongs to

See [Image #2](#) to view the “Edit Event” page, and [Image #3](#) to view the “Event View” page (for users without editing permission).

C) Recurring Events, with More Options than Google Calendar & Microsoft Outlook

The biggest challenge, by far, around building myScheduleShare’s Calendar from scratch was adding logic for Events that recur more than once. For example, a class might repeat every 2 weeks from 8:00-8:45am on Monday, Tuesday, and Friday, but from 9:00-10:30am on Wednesday and Thursday. Or, a club might meet on the third Sunday every two months, but end after meeting 18 times. As you can probably tell, there is a lot of complexity when it comes to dealing with recurring events. But these are especially important for a “school-centric” scheduling application like myScheduleShare - classes often repeat at different times on different days, and a Calendar that can’t handle this simple fact isn’t fully functional.

Unfortunately, I couldn’t just reverse engineer Google Calendar to solve this issue of repeating events. **Google Calendar, it turns out, can’t handle Events that repeat at different times on different days!** Try it out for yourself. If your school has a bell schedule that has classes occurring at different times on different days (like most schools have), Google Calendar won’t be able to have your Math class repeat every week from 8-9 on Monday, Wednesday, and Friday, but from 9-10 on Tuesday and Thursday. **To solve this, I had to be a bit more creative when coming up with a database design to store myScheduleShare’s Calendar Events, and write PHP**

code that could quickly handle the many ways in which events can repeat and determine whether an Event fell within the time range that the user's Calendar was showing.

myScheduleShare can handle every type of Event Google Calendar and Microsoft Outlook can handle, plus more complex types of events (like ones that repeat at different times on different days).

See [Image #4](#) for a visualization of these features, created with Javascript.

D) Flexible Privacy Controls

Privacy is critical to any sharing application. Students' willingness to use myScheduleShare depends on their confidence in having control over their information.

Being able to make an Event private, then Invite certain people to that Event and prohibit everyone else from viewing that Event, was surprisingly hard to program. **Every time an Event was fetched from the database, it had to have its "visibility" checked, to ensure that the Privacy Controls put on that Event were being followed.**

The **most difficult implementation of Privacy Controls was in the "Compare Schedules" feature** of the website, which allows a user to compare multiple peoples' schedules (including his/her own) side-by-side. Accurately checking the Privacy Controls on each user's Events, then crosschecking that with the user who was currently using the "Compare Schedules" feature, was hard to comprehensively implement. Diagramming my thought process on paper was extremely helpful in resolving this issue.

A **convenient feature of myScheduleShare is the ability to create "Groups" of people at your school.** For example, the image to the right shows Groups for members of the Baseball team, of Computer Science Club, and of the school in general. Clicking on a Group's link will automatically fill the Invitations with people in that Group.

Invited People

× Joseph Smith (11th grade) × Brian Green (10th grade)
× Dan Smith (10th grade) × Jane Reiser (12th grade)

Groups

[Baseball](#)
[Comp Sci Club Members](#)
[Everyone](#)

[Create a new group](#)

Visibility

☒ Make this event private. ?

NOTE: Uninvited people who already added this event won't be able to see it on their calendars anymore.

E) Compare Schedules of Multiple Users, Side-By-Side

Another uniquely powerful feature of myScheduleShare is its ability to compare many users' schedules side-by-side, enabling a user to see when his/her friends are free, what classes others share, and what the best time to schedule a meeting would be.

It was challenging to implement code that efficiently fetched dozens of users' schedules at a time, then determined which Events they shared and color-coded those Events appropriately. To accomplish this, PHP sends a compressed JSON string to the user's browser, then Javascript color-codes the Events and displays them with the help of a lot of arrays and some HTML and CSS tricks.

Below is the Compare Schedules Week View, with the names of the people whose schedules you are viewing shown in the Top Toolbar. myScheduleShare allows you to compare an unlimited number of peoples' schedules simultaneously. See [Image #5](#) for the Compare Schedules Month View.

4. Powerful Dashboards

A series of user-friendly Dashboards add unique functionality to the myScheduleShare experience.

A) Daily Snapshot of Friends' Schedules

The "Friends Dashboard" allows a user to see his/her friends' schedules for today. **Neither Microsoft Outlook nor Google Calendar has anything comparable.**

Interesting features to note:

1. The Dashboard displays a red current time cursor that updates throughout the day - the image to the right was taken at 11:40pm, so the red arrow is at the far right of the image.
2. The Events are color-coded like usual, and hovering over an event will cause a tooltip to pop up and show the name and time of the Event. Clicking the Event brings the user to the "Event View" page, which is depicted in [Image #3](#).
3. The current status of each friend, "Busy" or "Free", is displayed under that person's schedule, as well as the number of Events that friend shares with the current user.

The main programming challenge of generating a small "snapshot" of a user's daily schedules was deciding how to handle Events that overlapped – For example, if "Lunch" was from 11-12, but "Meet with Teacher" was from 11:30-11:45, the "Lunch" event would completely hide the "Meet with Teacher" event, or the "Meet with Teacher" event would land right in the middle of "Lunch," which looked ugly and made "Lunch" seem like it was composed of two distinct events that occurred right before and after "Meet with Teacher."

To solve this, I created an algorithm that "stacked" overlapping Events into separate rows, so that no two Events in the same row occupied the same interval of time. To minimize the screen space that this stacking process took, I optimized the algorithm to utilize as few rows as possible in displaying all of a user's Events so that they did not overlap.

B) myEvents Dashboard

The myEvents Dashboard contains a sortable, searchable, paginated, and tagged list of every Event the user has added to his/her Calendar. **Neither Google Calendar nor Microsoft Outlook has anything comparable.**

The most powerful feature of the myEvents Dashboard, and one of the coolest features of myScheduleShare that Google Calendar and Microsoft Outlook lack, is the ability for users to limit the Events displayed on their main Calendar to only Events with a certain tag or which belong to a certain Event Series.

In the example below, the “Display only checked events in Calendar” checkbox has been selected. Since the Baseball and Debate Event Series have been selected, only Events in those Event Series will be displayed in the user’s main Calendar.

The screenshot displays the myEvents Dashboard interface. At the top is a calendar grid showing events for the week. Below the calendar is a section titled "my Events" which lists three events: "Baseball Workouts", "Debate Practice", and "GGSA Tournament". Each event entry includes details such as the series it belongs to, the teacher (if specified), the frequency and times of the events, and the tags assigned to it. To the right of the event list is a sidebar with several controls: a search bar for specific events, a checkbox for "Display only checked events in Calendar" (which is checked), a section for "Tags" with links to create, delete, or edit tags, and a section for "Event Series" with checkboxes for "Baseball", "Computer Science Club", "Debate", "Falling From Grace", and "Freshmen Mentoring".

5. Security

Building myScheduleShare was an interesting way to learn in-depth about website security. Following **OWASP guidelines and advice on StackOverflow**, I’ve tried making myScheduleShare follow as many standard security procedures as possible.

Some security specs:

- Passwords on myScheduleShare are **salted and hashed using sha-256**. Plain text passwords are never stored.
- **Facebook Authentication** is built into the login form for user convenience.
- *.htaccess* will always **redirect users to the https://** version of myScheduleShare.
- **XSS and SQL injection prevention** techniques, like parameterized queries and `htmlspecialchars()`.

6. Selected Code


Viewable at: <https://github.com/Miking98/myScheduleShare>

- Javascript
 - *functions.js* - The front-end backbone of myScheduleShare. Contains most of the functions and objects used in other Javascript scripts.
 - *toggleable.js* - Allows HTML elements to have custom “togglewith” attribute, which points to another HTML element that will either show or hide when this element is clicked.
 - *emptyfieldvalidation.js* - Makes sure every field is filled out before a form is submitted.
 - *editevent.js* - Javascript that makes the Edit Event page work (colorpickers, tooltips with recurring information, dropdowns that use AJAX like the teacher name dropdown).
 - *compareschedules.js* - Javascript for Compare Schedule page. Contains code for coloring, sorting, and keeping track of events that multiple users share.
- PHP
 - *cleanfunctions.php* - The back-end backbone of myScheduleShare. Contains most of the functions used in other PHP scripts. Has been trimmed significantly to contain only the Event Rendering logic and simpler utility functions.
 - *secureclasses.php* - Contains all the PHP classes used in the website, including:
 - *JSONEncodable* - Base class for JSON encoding arrays and objects.
 - *IDname* - Basic object containing an Integer ID, a String Name, and an Array of extra Info.
 - *Person* - A member of myScheduleShare.
 - *PersonGroup* - A group of Person objects. Contains meta information about the Group.
 - *EventTag* - A tag for an event. Has Name, Color, ColorEvents (if this is set to 1, every event with this tag will have this tag's Color), and ScheduleEvents (array of event IDs it has tagged) properties.
 - *EventSeries* - An EventSeries, which is used to link a set of Events (ScheduleEvent objects) under one common "series" of events. If "Baseball" were an EventSeries, it would have "Game on Wednesday", "Game on Thursday", and "Practice" as Events.
 - *ScheduleEvent* - An Event. The largest and most used class, with dozens of properties.
 - *RecursObj* - An object storing the recurring information of a ScheduleEvent object. Used for Events that occur more than once, e.g. once every two months on a Friday, or weekly on Thursday and Saturday.
 - *Paginator* - Used to create Pagination below the "myEvents Dashboard".

7. Extra Images

1. Main Calendar

Month View (Dashboards shown)


myScheduleShare

Welcome, Mike W
Account
Invite Friends
Sign out

Friends Dashboard

- Brian Green**
Currently: Free | Shares 6 events
- Sally Hauber**
Currently: Free | Shares 7 events
- Jane Reiser**
Currently: Free | Shares 14 events
- Joseph Smith**
Currently: Free | Shares 8 events

[Add a friend](#)
[Remove someone from dashboard](#)

View Schedules

[View Schedules](#) [Reset](#)

November 2015

day
week
month

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
	8:05a Falling from 8:55a U.S. History 9:40a Assembly +6 more	8:05a U.S. History 8:55a Falling from 9:40a Forum +5 more	8:05a Falling from 8:55a U.S. History 10:30a AP Statisti +6 more	8:05a U.S. History 8:55a Falling from 9:40a Assembly +7 more	8:05a Falling from 8:55a U.S. History 9:40a Computer S +7 more	
8	9	10	11	12	13	14
	8:05a Falling from 8:55a U.S. History 9:40a Assembly +6 more	8:05a U.S. History 8:55a Falling from 9:40a Forum +5 more	8:05a Falling from 8:55a U.S. History 10:30a AP Statisti +6 more	8:05a U.S. History 8:55a Falling from 9:40a Assembly +7 more	8:05a Falling from 8:55a U.S. History 9:40a Computer S +6 more	
15	16	17	18	19	20	21
	8:05a Falling from 8:55a U.S. History 9:40a Assembly +6 more	8:05a U.S. History 8:55a Falling from 9:40a Forum +5 more	8:05a Falling from 8:55a U.S. History 10:30a AP Statisti +6 more	8:05a U.S. History 8:55a Falling from 9:40a Assembly +7 more	8:05a Falling from 8:55a U.S. History 9:40a Computer S +6 more	
22	23	24	25	26	27	28
	8:05a Falling from 8:55a U.S. History 9:40a Assembly +6 more	8:05a U.S. History 8:55a Falling from 9:40a Forum +5 more	8:05a Falling from 8:55a U.S. History 10:30a AP Statisti +6 more	8:05a U.S. History 8:55a Falling from 9:40a Assembly +7 more	8:05a Falling from 8:55a U.S. History 9:40a Computer S +6 more	
29	30	1	2	3	4	5
	8:05a Falling from 8:55a U.S. History 9:40a Assembly +6 more	8:05a U.S. History 8:55a Falling from 9:40a Forum +5 more	8:05a Falling from 8:55a U.S. History 10:30a AP Statisti +6 more	8:05a U.S. History 8:55a Falling from 9:40a Assembly +7 more	8:05a Falling from 8:55a U.S. History 9:40a Computer S +7 more	

Events Feed

- GGSA Tournament**
In Series: Debate
No teacher specified.
7:30am - 6:30pm
10/17, Saturday
0 others added this event
[Hide from my feed](#)
- Baseball Fall Ball Game**
No teacher specified.
10:20am - 1:20pm
10/17, Saturday
0 others added this event
[Hide from my feed](#)
- Research Topic with Sam**
No teacher specified.

Search for specific events

[Show hidden Events](#)
[Create a new Event](#)

Event Series
Following:

- Freshmen Mentoring**

<https://myschedulshare.com/myschedulshare.php>

Day View (Dashboards hidden)

October 1, 2015

day
week
month

Thursday

AP Physics Test

8am

8:05 - 8:50
U.S. History

9am

8:55 - 9:40
Falling from Grace
9:40 - Assembly

10am

10:30 - 11:15
AP Statistics

11am

11:20 - 12:05
Multivariable Calculus

12pm

12:05 - Science Olympiad Meeting

1pm

12:45 - 1:30
AP Bio

2pm

1:35 - 2:20
AP Physics

3pm

2:30 - 4:00
Chabot Tutoring

4pm

4:00 - 5:30
Debate Practice

5pm

2. Edit Event Page

Edit Event

Successfully edited event! x

[<< Back to Main Calendar](#)
[Save](#)
[Delete event](#)


Event name

U.S. History

Start: 08/24/2015

☐ All day
 ☒ This event **Repeats** Weekly on Monday (8:55am-9:40am), Tuesday (8:05am-8:50am), Wednesday (8:55am-9:40am), Thursday (8:05am-8:50am), Friday (8:55am-9:40am) [Edit](#)

Color



Event Tag

☒ None
 ☐ Important

[Create a new event tag](#)

Teacher

Type a person's name

Homework

On this website: <https://sites.google.com/a/thecollegepreparatorvschool.org/us-and-world->

Description

U.S. History with Daniel Song - 1st and 2nd period

Add to Event Series

x History - Created by: Mike W

Shared With

[Joseph Smith](#)
[Jane Reiser](#)

Visibility

☐ Make this event private. [?](#)

NOTE: Uninvited people who already added this event won't be able to see it on their calendars anymore.

[Save](#)

3. Event View Page

[<< Back to Main Calendar](#)[Remove from My Schedule](#)[Edit](#)

Falling from Grace

Weekly on Monday (8:05am-8:50am), Tuesday (8:55am-9:40am), Wednesday (8:05am-8:50am), Thursday (8:55am-9:40am), Friday (8:05am-8:50am)

Color



In Event Series

[Falling From Grace](#)

Tag

None.

Teacher

None.

Homework

Read pages 60-95

Description

None.

Visibility

This event is public.

Shared With

[Joseph Smith](#)[Brian Green](#)[Sally Hauber](#)[Jane Reiser](#)

Created By

[Mike W](#)[Edit](#)

4. Recurring Events

Daily Repeat Options

Repeating Event

Repeats: Daily

Every: 1 day(s)

Starts on: 08/24/2015

Ends: Never

Summary: Daily

Done Cancel

Weekly Repeat Options

Repeating Event

Repeats: Weekly

Every: 1 week(s)

On: ☐ Sun ☒ Mon ☐ Tue ☒ Wed ☐ Thu ☐ Fri ☐ Sat

For: Monday: 12:05pm to 12:45pm
Wednesday: 12:25pm to 1:00pm

Starts on: 08/24/2015

Ends: Never

Summary: Weekly on Monday (12:05pm-12:45pm), Wednesday (12:25pm-1:00pm)

Done Cancel

Monthly Repeat Options

Repeating Event

Repeats: Monthly

Every: 3 month(s)

On: Second Wednesday

Starts on: 08/24/2015

Ends: Never

Summary: Every 3 months on the second Wednesday

Done Cancel

Yearly Repeat Options

Repeating Event

Repeats: Yearly

Every: 2 year(s) on August

On: Day # 4

Starts on: 08/24/2015

Ends: By 12/03/2016

Summary: Every 2

Done

Cancel

December 2016

January 2017

Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa
				1	2	3	1	2	3	4	5	6	7
4	5	6	7	8	9	10	8	9	10	11	12	13	14
11	12	13	14	15	16	17	15	16	17	18	19	20	21
18	19	20	21	22	23	24	22	23	24	25	26	27	28
25	26	27	28	29	30	31	29	30	31				

Today

Done

5. Compare Schedules

Month View (top Toolbar hidden)

<< Back to Your Main Calendar
Compare Other Schedules

Schedules for ■ Mike W, ■ Joseph Smith, ■ Brian Green, ■ Dan Smith, ■ Sally Hauber, ■ Jane Reiser

<
>
today

December 2015

day
week
month

Sun	Mon	Tue	Wed	Thu	Fri	Sat
<div>29</div> <div>Class Meeting</div> <div>8:05a Falling from Grace</div> <div>8:55a U.S. History</div> <div>+7 more</div>	<div>30</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Forum</div> <div>+5 more</div>	<div>1</div> <div>8:05a Falling from Grace</div> <div>8:55a U.S. History</div> <div>10:30a AP Statistics</div> <div>+6 more</div>	<div>2</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Assembly</div> <div>+7 more</div>	<div>3</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Computer Science Clu</div> <div>+7 more</div>	<div>4</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Computer Science Clu</div> <div>+7 more</div>	<div>5</div>
<div>6</div> <div>8:05a Falling from Grace</div> <div>8:55a U.S. History</div> <div>9:40a Assembly</div> <div>+6 more</div>	<div>7</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Forum</div> <div>+5 more</div>	<div>8</div> <div>8:05a Falling from Grace</div> <div>8:55a U.S. History</div> <div>10:30a AP Statistics</div> <div>+6 more</div>	<div>9</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Assembly</div> <div>+7 more</div>	<div>10</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Computer Science Clu</div> <div>+6 more</div>	<div>11</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Computer Science Clu</div> <div>+6 more</div>	<div>12</div>
<div>13</div> <div>8:05a Falling from Grace</div> <div>8:55a U.S. History</div> <div>9:40a Assembly</div> <div>+6 more</div>	<div>14</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Forum</div> <div>+5 more</div>	<div>15</div> <div>8:05a Falling from Grace</div> <div>8:55a U.S. History</div> <div>10:30a AP Statistics</div> <div>+6 more</div>	<div>16</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Assembly</div> <div>+7 more</div>	<div>17</div> <div>Class Meeting</div> <div>8:05a Falling from Grace</div> <div>8:55a U.S. History</div> <div>+7 more</div>	<div>18</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Computer Science Clu</div> <div>+7 more</div>	<div>19</div>
<div>20</div> <div>8:05a Falling from Grace</div> <div>8:55a U.S. History</div> <div>9:40a Assembly</div> <div>+6 more</div>	<div>21</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Forum</div> <div>+5 more</div>	<div>22</div> <div>8:05a Falling from Grace</div> <div>8:55a U.S. History</div> <div>10:30a AP Statistics</div> <div>+6 more</div>	<div>23</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Assembly</div> <div>+7 more</div>	<div>24</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Computer Science Clu</div> <div>+6 more</div>	<div>25</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Computer Science Clu</div> <div>+6 more</div>	<div>26</div>
<div>27</div> <div>8:05a Falling from Grace</div> <div>8:55a U.S. History</div> <div>9:40a Assembly</div> <div>+6 more</div>	<div>28</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Forum</div> <div>+5 more</div>	<div>29</div> <div>8:05a Falling from Grace</div> <div>8:55a U.S. History</div> <div>10:30a AP Statistics</div> <div>+6 more</div>	<div>30</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Assembly</div> <div>+7 more</div>	<div>31</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Computer Science Clu</div> <div>+7 more</div>	<div>1</div> <div>8:05a U.S. History</div> <div>8:55a Falling from Grace</div> <div>9:40a Computer Science Clu</div> <div>+7 more</div>	<div>2</div>

6. myEvents Dashboard

Search Feature

my Events

AP Bio
Edit Remove

No teacher specified.
 Weekly on Monday (12:45pm-1:30pm), Tuesday (1:00pm-1:45pm), Wednesday (12:45pm-1:30pm), Thursday (12:45pm-1:30pm), Friday (12:45pm-1:30pm)
 Tagged as: Not yet tagged
 2 others share this event

AP Bio Lab Report
Edit Remove

No teacher specified.
 All day
 9/30, Wednesday
 Tagged as: Not yet tagged
 0 others share this event

1 All Page: 1

AP Bio

☐ Display only checked events in Calendar.

Tags

☐ Important

[Create a tag](#)

[Delete a tag](#)

[Edit tags](#)

Event Series

- ☐ Baseball
- ☐ Computer Science Club
- ☐ Debate
- ☐ Falling From Grace
- ☐ Freshmen Mentoring
- ☐ History
- ☐ Student Council

Dashboard in Context of Entire Webpage

[View Schedules](#) [Reset](#)

3pm	3:10 - 4:10 Baseball Workouts	Chabot Tutoring	3:10 - 4:10 Baseball Workouts	Chabot Tutoring	3:10 - 5:30 Debate Practice
-----	----------------------------------	-----------------	----------------------------------	-----------------	--------------------------------

Invitations

Invites
 Events
 None.

Series
 None.

Previously Declined
 Events
 None.

Series
 None.

my Events

Baseball Workouts
Edit Remove

In Series: [Baseball](#)
 No teacher specified.
 Weekly on Monday (3:10pm-4:10pm), Wednesday (3:10pm-4:10pm)
 Tagged as: Not yet tagged
 0 others share this event

Leadership Training
Edit Remove

In Series: [Baseball](#)
 No teacher specified.
 3:10pm - 5:20pm
 8/31, Monday
 Tagged as: Not yet tagged
 2 others share this event

Leadership Training
Edit Remove

In Series: [Baseball](#)
 No teacher specified.
 Weekly on Friday (12:05pm-12:45pm), stop after 8 times
 Tagged as: Not yet tagged
 2 others share this event

Search for specific events

☐ Display only checked events in Calendar.

Tags

☐ Important

[Create a tag](#)
[Delete a tag](#)
[Edit tags](#)

Event Series

☒ Baseball
☐ Computer Science Club
☐ Debate
☐ Falling From Grace
☐ Freshmen Mentoring
☐ History
☐ Student Council

Create a series!

Search for an Event Series
[Show hidden Event Series](#)
[Create a new Event Series](#)

Homework Log

Note: Homework entered will be saved automatically.

AP Physics
 [Refresh](#)

Falling from Grace
 [Refresh](#)

Multivariable Calculus
 [Refresh](#)

U.S. History
 [Refresh](#)

[Update all homework](#)
[Add a class](#)
[Remove a class from dashboard](#)

1 All Page: 1

7. Edit Profile Page

Edit Profile

[<< Back to myAccount](#)

First name

Mike

Last name

W

Email

mwornow98@gmail.com

Password

[Change password](#)

School

The College Preparatory School (Oakland, CA)

Don't see your school here? [Click here to add it](#)

Grade

12th

[Update Profile](#)

[Cancel](#)

8. Sign Up Page

Signing up is Fast, Easy, and Free

myScheduleShare is the only site that enables collaboration between students, teachers, and administration.

Student Sign up Form

Not a Student? Sign up as a school [Teacher](#) or [Administrator](#).



Be the first of your friends to use
[myScheduleShare](#).

First Name

Michael

Last Name

Wornow

Email

mwornow98@gmail.com

School

The College Preparatory School (Oakland, CA)

Don't see your school here? [Click here to add it.](#)

Grade

Select a grade ▼

Password

Password

Re-type Password

Retype Password

Sign up!

Benefits of signing up

- ✓ See your friends' schedules
- ✓ Keep track of classes and homework
- ✓ Schedule meetings with teachers and other students
- ✓ Stay updated on upcoming school events