

College of Law Preparing for a HyFlex(ible) Fall

A Baker's Dozen, August, 2020

Framing

Linking Spring to Fall and for new faculty:

- What are your concerns and challenges?
- What's new or different to you? (Link to next week)
- What do you teach and how do you typically teach it?
 - Do you think that will change this fall?
 - Socrates/Meno or Polonius/Ophelia??
 - What about participation points?
- What are some of the key skills students need to succeed in your classes?
- What about classroom technology?
 - See: <https://www.uidaho.edu/law/lawtech/boise-rooms> and for the ILJLC rooms: <https://www.uidaho.edu/law/lawtech/self-help/classroom-technology/cisco-sx80>.
- What do different instructional models and tech mean to me?

FULLY ONLINE



- Asynchronous sessions
- Establish a presence and build community with audio and video
- Set clear expectations for communication, engagement, & participation
- Provide accessible content in multiple formats
- Consider simulations, presentations, and process-learning techniques
- Use BbLearn for online appropriate assignments, assessments, & feedback
- Create videos and learning modules, but keep them short, clear, & concise

HYBRID



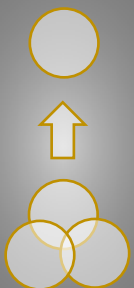
- Blend of asynchronous and in-class synchronous sessions
- Clearly identify when and why synchronous sessions will be held
- Link asynchronous and synchronous content and learning experiences
- Consider “meetings” mindset for synchronous sessions
- Flip the class to make the most of synchronous sessions
- Set clear expectations for synchronous and asynchronous engagement

HYFLEX



- Primarily synchronous sessions
- Two “live” audiences –one in class, another online
- Clearly identify how and when each student/population will participate
- Set clear expectations for communication, engagement, and participation
- Record sessions for students who may not be able to attend live
- Think about parity --equally enriching learning experiences for all students
- Use BbLearn and other tools to maintain a sense of community.

THE PIVOT



- Things can change in an instant, as they did in Spring, 2020
- Plan your class FLEXIBLY, knowing it may go fully online
- Design assignments, assessments, and communication strategies that can adapt to anything
- Think about what a seamless transition would look like and how that would work for you and your students

Fall 2020 Course Delivery Methods

more in-person ←————→ Less in-person

Course Delivery Method:	Classroom Meeting	HyFlex	Hybrid	Virtual Meeting	Online (Web)
How will the course be delivered?	Classes will be taught on-campus during the times listed in the Class Schedule. Classroom capacity is limited to 50% of actual room capacity. This is a “traditional” class format.	Classes will be taught on-campus during the times listed in the Class Schedule. To decrease classroom density, some students will participate in the on-campus classroom and some will participate virtually via Zoom. Both modes will be delivered synchronously during the times listed in the Class Schedule.	Hybrid courses are a combination of Online and another format. Classes will be partially taught in-person or virtually during the times listed in the Class Schedule. Students must be available on the days and hours listed. In addition, a significant portion of the course will be taught asynchronously as an online course.	Classes will be taught via Zoom (or similar technology) during the times listed in the Class Schedule.	Classes will be taught fully online using BbLearn or other online resources. These courses do not have a regularly scheduled meeting time.
Will students meet in an on-campus classroom?	Yes	Yes, according to a rotating schedule specified by the instructor.	Yes, but in addition to significant online course components.	No	No
Are students expected to attend classes at the designated time?	Yes	Yes	Yes	Yes	No
Where will the faculty member be located during class sessions?	In the classroom	In the classroom	In the classroom or in a virtual meeting space such as Zoom.	In a virtual meeting space such as Zoom.	Not applicable (no scheduled class meetings)

- *These are general descriptions of instructional delivery methods. Some variations may be seen for different pedagogical methods (e.g. flipped classrooms), disciplinary differences, classroom spaces, etc. Students should contact the course instructor with questions about course formats.*
- *For Fall 2020, the web fees applied to Hybrid, Virtual Meeting, and Online (Web) have been reduced from \$35 to \$25 per credit.*
- *There are no web fees for Classroom Meeting and HyFlex courses.*
- *The [Polya website](#) has information about Math courses offered in Polya format.*
- *The [Engineering Outreach website](#) has information about courses in Video format.*
- *See the [Course Schedule](#) about Videoconference courses available at various UI locations.*

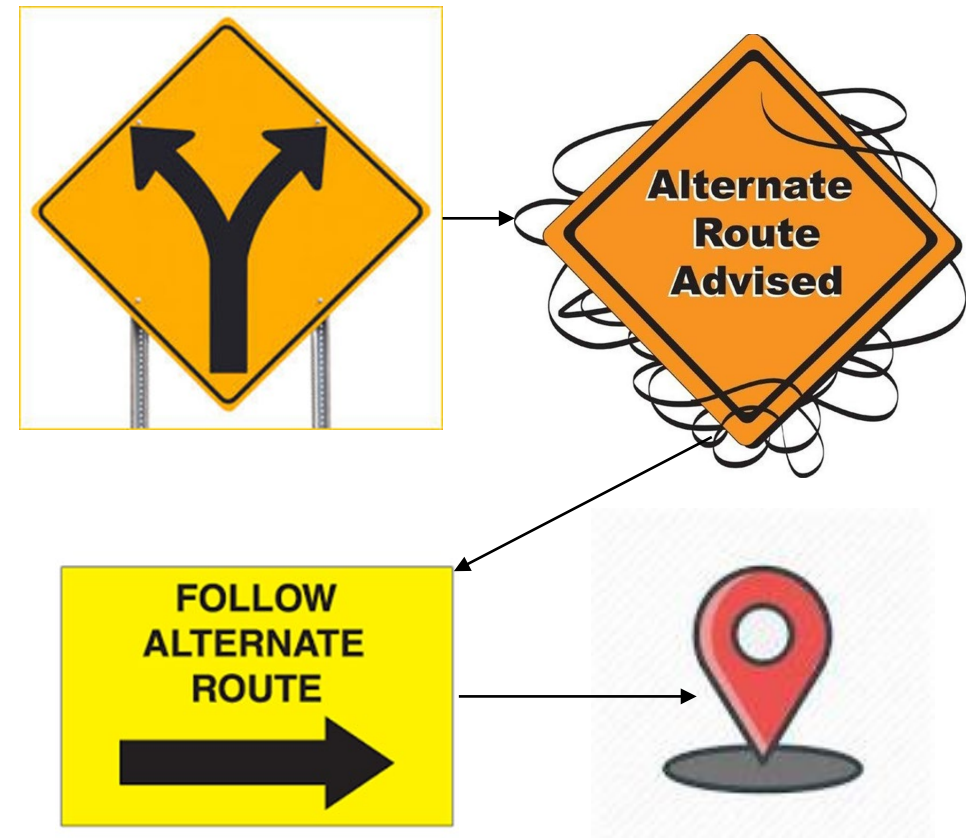
What's happening in College of Law classes?

- What do you typically do?
- How do you do it?
- How will that translate into the instructional modality you have selected/been assigned?

(Next week: simulation of Socratic method online and with existing technology. Remember that this method is valuable/instructive to the silent active learners as well)




Rethinking and rebooting

- Where research and experience converge, we know we should:
 - Think about our teaching philosophy -- *What is my role?***
 - List 3-5 elements.
 - Does anything need to change?
 - Rethink our goals – *What is the ultimate purpose/goal of this class?***
 - List 3-5 goals. You can summarily mention SLOs and PLOs on the list
 - How are these typically satisfied?
 - Does anything need to change?
 - Rethink our strategies and tools and create a map with alternate routes**
 - Where pedagogy and technology come together to advance engaged learning



My role in this class/in this way...	The “big picture” course goals
1	1
2	2
3	3

Make a map with alternate routes

Goal/outcome 	What I usually do 	Alternatives? 	Methods & Instruments

Reminders

1. **Put the learning before the teaching so we *teach for learning*.**
2. **Think about pedagogy before (and then *with*) technology** –and chose the right combination
 1. Active learning and engaged learning strategies can be modified to different instructional modalities.
 2. Have students view *and respond to* recorded zoom sessions, podcasts, panel discussions, guest lecturers.
 3. Apply flipped principles.
 4. Create time in class for discussion and interaction.
 5. Consider [flipgrid](#), and [padlet](#) –students “get” it and get into it.
 6. Consider recordings via screencastomatic, but *don't forget about how existing/free programs can be used optimally* –graphics-enhanced and narrated PPTs, google docs, etc. Also: the Lightboard.
3. **Create a nimble/learning-centered syllabus** –it's their roadmap to success. Yours, too.
4. **Focus on community and communication** –establish a presence; let them, too. Maintain it throughout the semester, no matter what. Set and stick to communication expectations.
5. **Focus on learning outcomes** –this is what you and the students “signed up for”.
 1. Clarify and justify. The more they know *why* they are doing something, the more likely they are to do it.
6. **Transparent assignments** --decide how students will demonstrate that they have met learning outcomes, and give them the opportunity to do so. Clearly communicate what the submitted artifact will look like –a spreadsheet, slides, video, quizzes, posters?
7. **Make time for the learning to happen and for students to make the most of feedback**

Here's a [One minute read](#) and here's a [Two minute read](#). What's a take-away for your teaching?

What's working and what's not

- **What's working: Three Cs**

1. *Communication*

1. *Predictable patterns*
2. *Common technological foundations*
3. *Mutually agreeable expectations*

2. *Community*

1. *Using technology to create a visible presence –us and them*
2. *Building and sustaining engagement*
3. *Fostering relationships among class members*

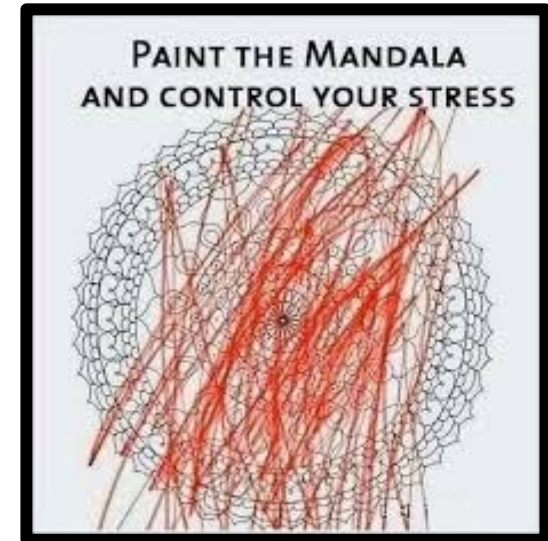
3. *Clarity*

1. *What's expected, when, and how*
2. *On shifting instructional modalities*
3. *On how and why different technologies and pedagogies are used.*

- **What's not:**

1. Too rigid or too flexible
2. "More of me", the instructor, lecturing
3. Poor use of class time
4. Poor use of/aversion to technology
5. Lack of variety
6. Poor LMS presence/usage
7. Unpredictable communication
8. Never asking for student input
9. Never doing anything with it
10. Ditto for faculty feedback
11. Inside-the-box thinking
12. What we did in a crisis isn't sustainable for quality

HyFlex in Action



- Concerns involving student participation modes:
 1. *The professor divides the class into groups*
 1. Groups can be **static** (there is an in-class group and an online group) or **rotational** (where group membership alternates on Tuesdays and Thursdays, weekly, or in a project-based manner, for example).
 1. Consider pros and cons and decide accordingly.
 2. *Students sign up for in-class seats until the “safe” number of in-person seats are taken*
 1. This can be for the entire semester or for each class session.
 1. Consider pros and cons and decide accordingly.
 3. *In-class seats can be assigned randomly or prioritized according to student need or preference*
 - Note: students who test positive for COVID-19 or exhibit symptoms will attend class remotely.
 - “It’s important to note that the goal of HyFlex is to make both the online and in-person experiences equal. Participation in class is necessary regardless of where and how students attend. Online is not meant to be a diminished experience but an alternative. Class sessions are not meant to be passive observations of a class video stream, but rather to have fully interactive engagements, including Q&A, group work (if possible) and student presentations”.
 - <https://www.insidehighered.com/blogs/learning-innovation/fall-scenario-13-hyflex-model>

HyFlex sounds pretty easy...if you're lecturing

- As we we-rethink our classes, we need to rethink:
 - Time –new technical demands; getting in and out
 - Space –proxemics, navigation, and wellbeing
 - Interaction –faculty/student and student/student
 - Communication, Identity, & Community –among and between all students, regardless of how they participate, and that \$&* @! Chat window.
- What we do and how we do it
- What they do and how they will do it

Inclusively and accessibly.
PS: How do we know?

Tips and examples for HyFlex teaching

1

Flip it

- Even in synchronous classes, a lot of the work –and learning– can occur in-between class sessions, and time in-class can be used for discussions about their learning

2

Use a [modified tutorial model](#)

- The “Oxford Model” still works great, and adapts really well to labs and learning of all types.

3

Record sessions

- Don’t underestimate the value of a good lecture
- Remember that you are an expert and your knowledge helps students understand all the content they are working with.

4

Post supplemental materials

- Dynamic PPTs, Flipgrid, and Padlet, for example
- Use content from other sources –data, videos, links to major information sources (scholarly and otherwise).

5

Keep students engaged and hold them accountable

- Groupwork, projects, presentations, & discussions.
- Have students reflect and write something, Cognitive Wrappers

6

Replicate or simulate key learning experiences for dual audiences

- Work with community partners, do interviews with authors, host guest speakers and panel discussion.