#### Responsive Teaching: A Lesson Planning Tutorial

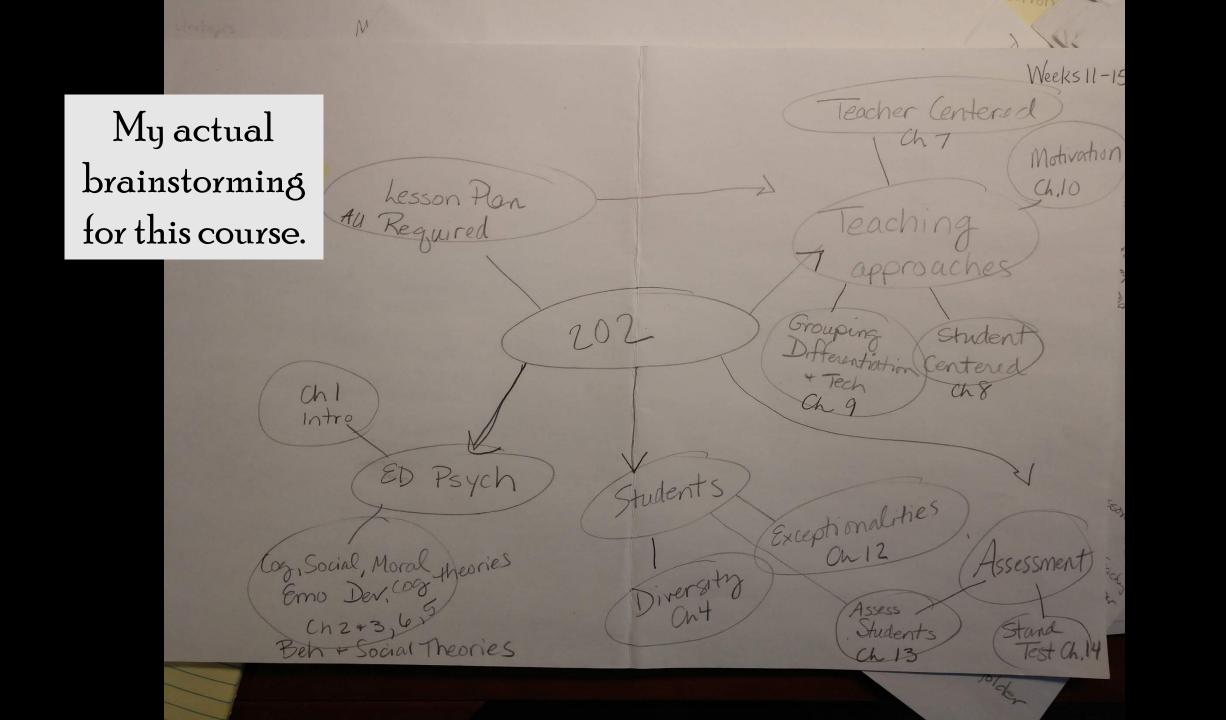
I had not planned to actually teach student to use the Ashland University Lesson Plan form, assuming that they already had a good working knowledge of it from previous courses. In a classroom discussion I learned that these students had very little knowledge of lesson planning.

I revisited my course planning organizers and documents and photographed them all, using them as a mini-tutorial on planning a semester from scratch, using the course goals, text, activities I knew I wanted to include, with an eye toward meaningful assessments of growth and documentation of that growth.

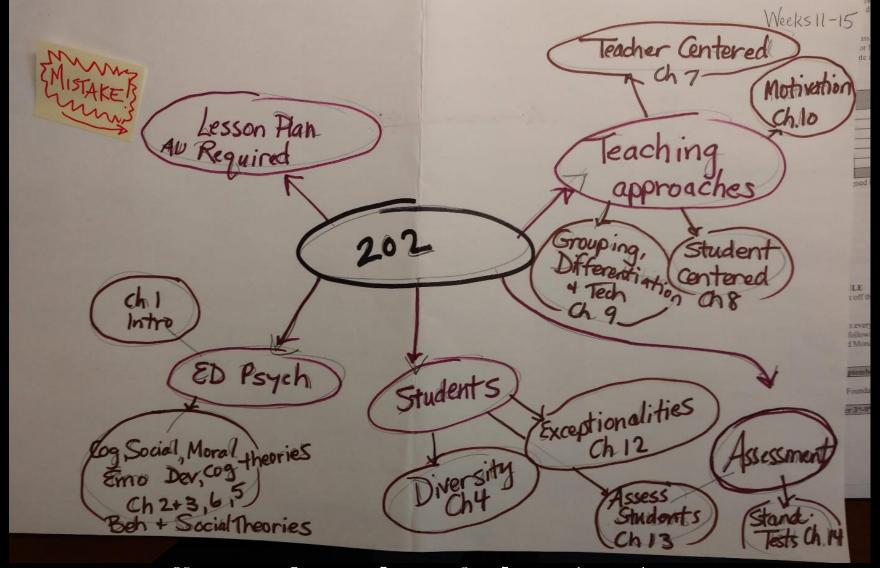
Using these photos and the actual artifacts from my course planning, I walked students through my process, presenting it as just one way of planning. I also shared how I create individual lesson plans for each day, and showed how I reflect after each class session, allowing for responsive teaching.

Later in the semester I also invited former EDFN 130: Introduction to Teaching students [a recent graduate and a student teacher] to share lesson plans, walk students through their process, and answer guestions.

During this session, student questions about discipline, managing behavior, grading, and organization showed me that I should also spend more time on classroom management. I responded by completely rewriting the last five week section of the course to allow students an opportunity to research models and determine their classroom management plan.



Do you see that yellow Post-it that says "MISTAKE!"? This is where I showed them how my assumption about their knowledge about the AU Lesson Plan meant I did not make time for any indepth teaching of the plan before expecting them to use it.



This gave me an opportunity to talk to students about the benefits of using preassessments to see what students know prior to planning. I also proved that even after 30 years in the profession, we can still learn from our mistakes.

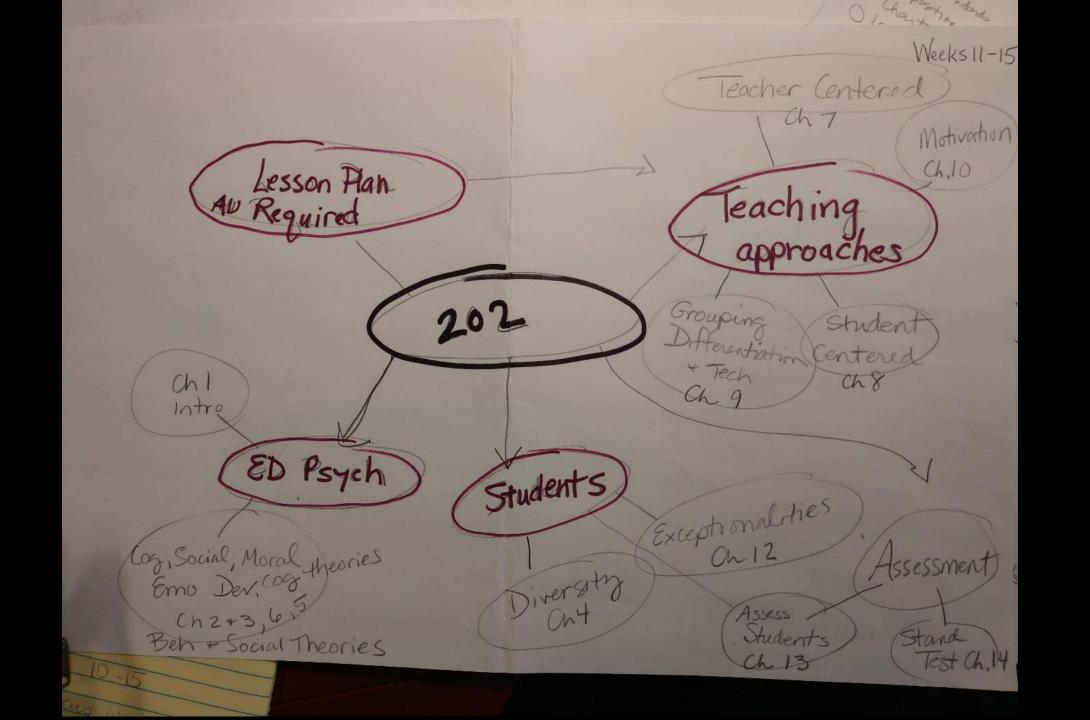
#1. I made a list of all of the tasks I had to plan 202

Observe a All in Sie 4 fill in I gut line the course 1 Set up routine for readings 1 Frainstorm a few specific activities 1 (Video anchors?) atoint system A What goes online? tolders Assessment(s) Netebook Quizzes Final WE Philosophy chants decide Paper (Keep a list on Bb)

#2. Getting a scope of the course

This is a large-scale picture of the WHAT (what students need/should know)

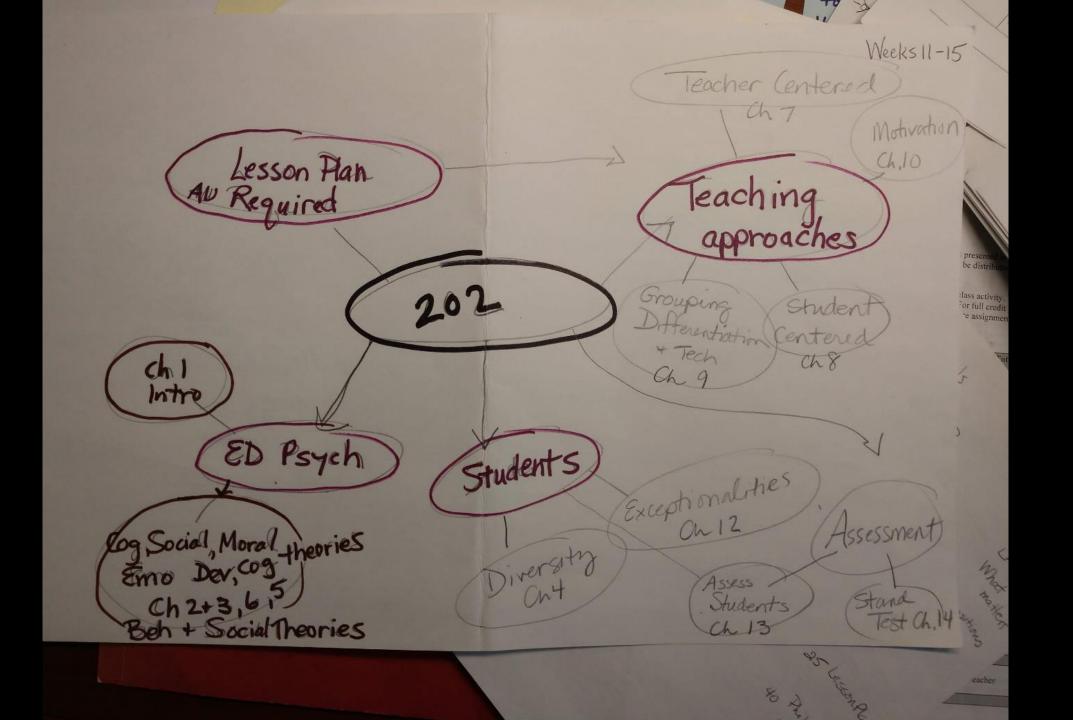
- Gather materials (syllabus with KSD, books, prior teaching)
- Look through materials especially textbook (frame)
- What is required?
- Begin organizing ideas/concepts/topics that are alike

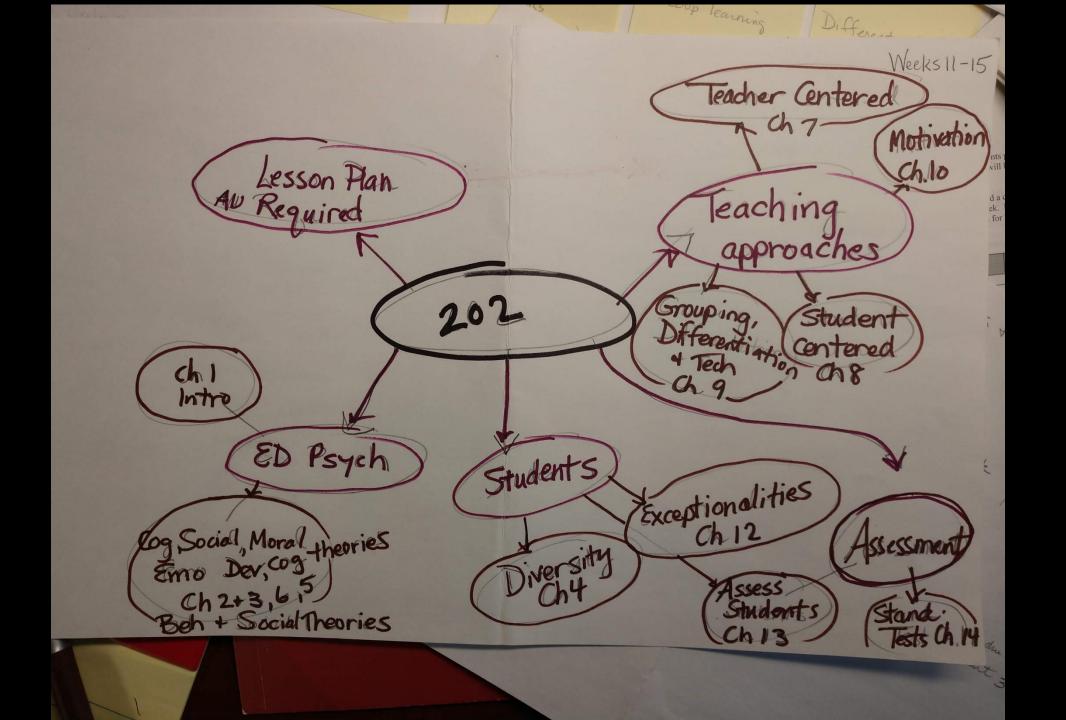


#3. Think about Content and Connections

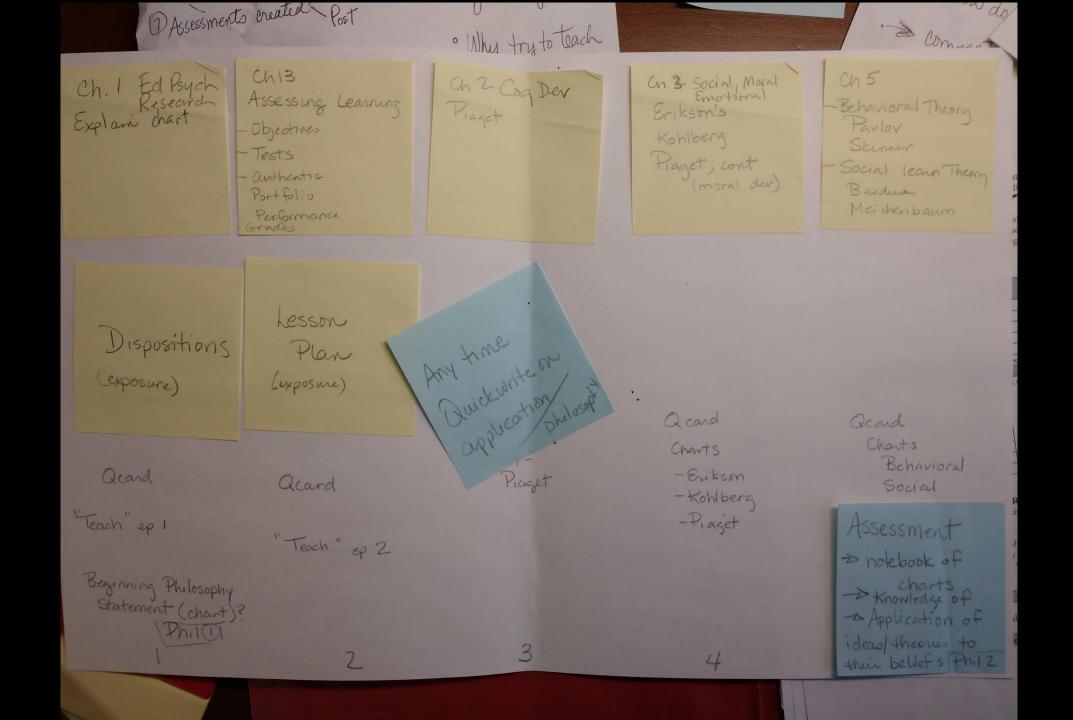
More of the WHAT (what students need/should know)

- Begin organizing ideas/concepts/topics that are alike
- Structure the main concepts
  - then put the chapters/specific topics
- I'm already thinking of specific activities, assessment strategies/types



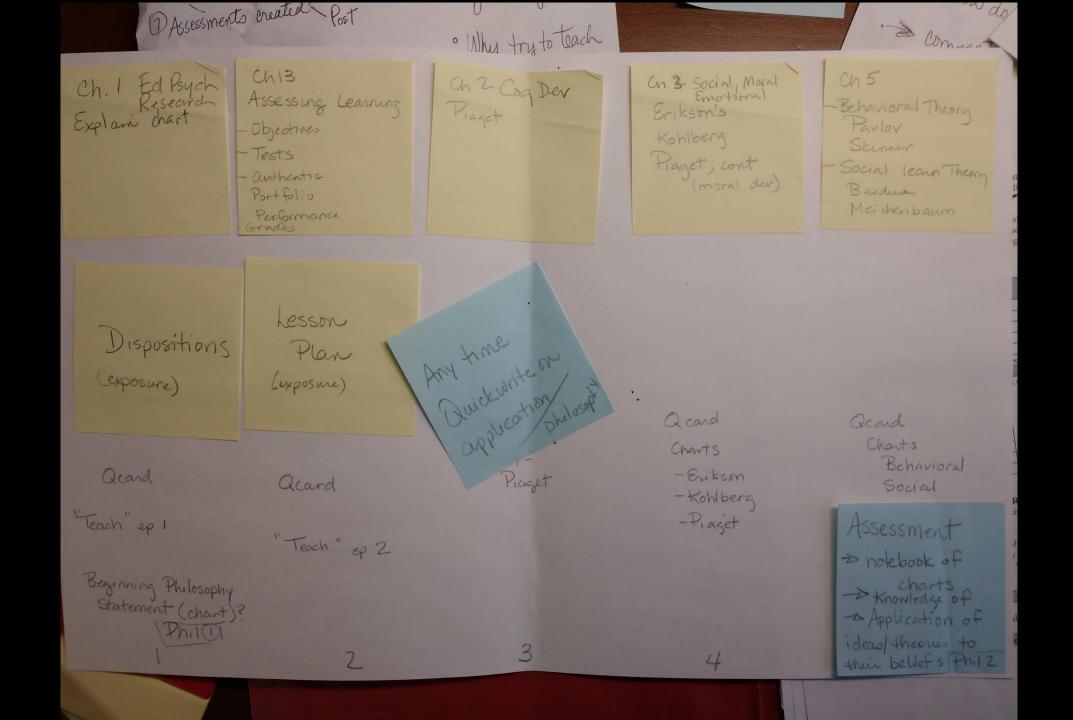


- #4. Fit your content and concepts into a timeframe: The WHEN
- What do you imagine will need more time? Less time?
- What might they already know?
- What formative and summative assessments might work to learn the material?
- What activities might be good to introduce the topic? Explain the topic? Have them practice the topic?
- If you get overwhelmed, try to see the material in smaller "Units"

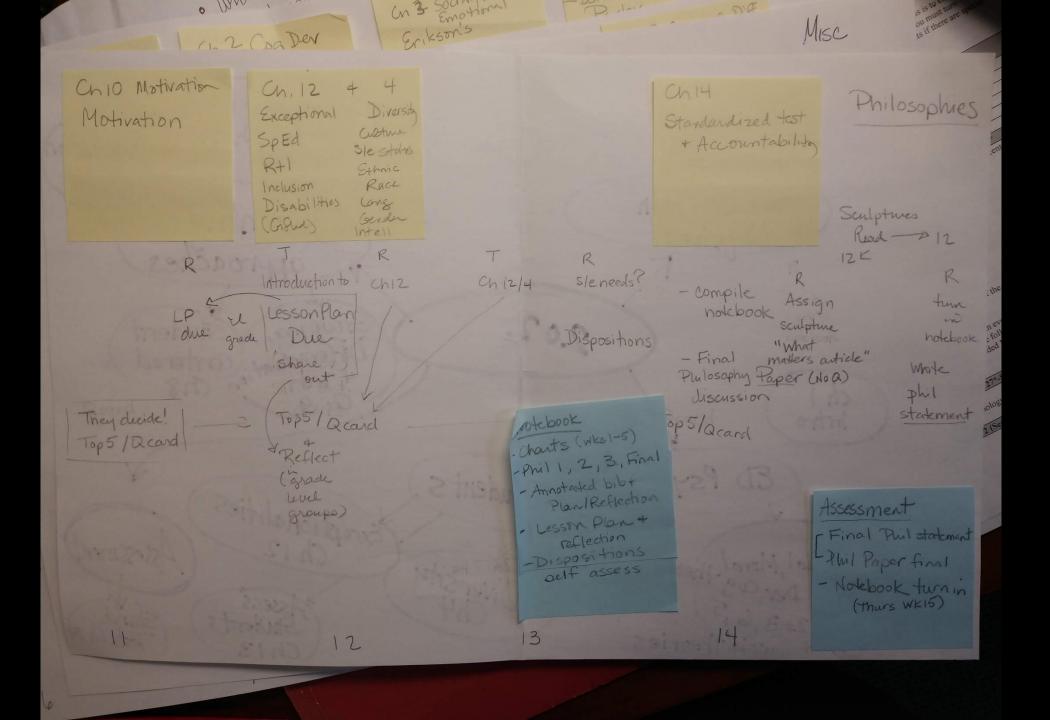


- #5. This also begins your close-up view of the WHAT (what students need/should know for each class period)
- This is where you will want to write objectives from specific standards for each concept, idea, lesson, class period, or assignment
- Objectives written here make sure that your assessments are aligned with what you want students to know and be able to do

• At this point, I also began putting in activities and assessments I thought would work well



Objectives growt of war · I-toach Cn 11 Stedire Env Ch 9 Grouping DIFF Ch 8 Student Centered On 6 Cog Theories On T Effective Lesson Grouping Effective Learn Cognitive theories Environments (not sure how - Constructivist Differentiation Lesson Plan to do this ....) time management applied beh analysis Tech practice) + Assign Many Strategies Observe a DI lesson talk about a fill in parts of Observe al SC lesson grouping Disc P practice of fill in LP 5 applied Sapplied 5 applied 5 applied 5 applied Annotated B.b Begun Annotated Bib Annotated Bib Annotated Bib Annotated Bib on Classroom #2 Reflection + due 1800 Management Assign lesson plan # I d give an article We do together Assessment >Annotated Bib on Management Top 5 strutegies that apply to your context Phil 3 > LP Assigned



#6. Now it's time to make sure that the standards/expectations (WHAT) fit the assessments (and vice versa)

- Create assessments (how you will know they know what you want them to know ) and rubrics
- How will you prepare students for these assessments?

Points

Attendance/Participation = 150 Cands & Sapplied

14 chapters × 3 = 42 + 1 freebte 45 195 + KPMI Papers 100 1, 2, 3, Final \* Notebook Jost Annotated Bib 50 595 her copy for notebook 475 ploot Lesson Plan 25 ACO A 500

#7. Give structure to the entire plan - HOW

- Organize routines (Q Card, daily welcome)
- Organize grading and how students will submit work (Blackbord)

- Coop learning Misc Prophoses + Materiels 1-5 6-10 11 - 15 A ODE Standards O Dispositions LPTemp Annotated bib example 1 \* Chart (Phil) What Lesson PlanTemplak O Lesson Plan Template V Framework Chart Dispositions DBox 20 Phil Chart 1 1/13 25 Lessonflan 3/3/1 50 Ann 3, b du 3/24. 20 PmJ Chart 2/10 Philof Teachy giral paper 4/26 Syll APA folder

serve a DI lesson 4 till in Don'ts of Observe a activities Folders Weeks1-5 QWi Weeks 6-10 Weeks 11-15. Syllabus Calendar List/Wiki of Notebook Hems? Hor

Notebook Hems? Bring each class -book - hard copy gave Online of work - tech to access V Attendance - writing stuff / a cards Phil Papers V notebook/binder Small 3 ring ~ Notebook Inch V Annotated Bib V Paper I penor pert V Lesson Plan V X Dispositions PX hard copy

List / Wiki of

on Bb)

# Former EDFN 130 students





...sharing lesson plans and planning tips

