#### Managing Your Time, Labor, and Expectations

Annie Valk June 27, 2019

#### 📄 🖻 🛱 🔅 🏖 🎒 🍠 🔍 day 🕶 🕐 🖳

2014 August 2014 September 2014 01 04 05 06 07 08 11 12 13 14 15 18 19 20 21 22 25 26 27 28 29 01 02 03 04 05 08 09 10 11 12 15 16 17 18 19 22 23 24 25 26 29 30 01 **Project stages** Resources Status Proposal Name Done ▲ Martket scan Done > Definition Name Done × Definition First scan organiza.. Paul Jones, Tom ... Ok Report Tom Smith Ok 11 Problem definitionP Tom Smith Ok Concept Name Done × Concept Brainstorm 200 Tom Smith, Jack ... Late Wireframes Tom Smith In progress Concept description Tom Smith Design Name Design 7 Sketching Lars Richards https://doc... Jack Jackson Photography Feedback Paul Jones Lars Richards Final design Technical imple. Name Technical implementation Specifications Salam Yousef Proof of concept John Daniels Salam Yousef, J ... Templates www.googl.. 24 Database Boy George Integration John Daniels Testing and Deli.. Name ~ Focus group Tom Smith Stress tests John Daniels Delivery John Daniels, Sa... Evaluation Name . Technical Salam Yousef Jo ... -► Showcase Tom'splanner Phase completed Meeting team Projectname: Powered by Date: 06-02-2014 Client side Report management telen television televisi television television television television television televis Comments: This is a dummy schedule. You can Draft report Intern experiment with it as much as you W AcAfee SECURE Milestone V want.

t the main term of the term of term of

demo@tomsplanner.com

# Agenda:

- Lifecycle of a project
- Students structures and scaffolding
- Developing your workplan
- Planning for collaboration
  - Communication
  - Sharing files, resources, tasks

#### PROJECT MANAGEMENT LESSONS

- Get organized. It's not enough to have an idea in your head. You need a plan to make it happen.
  - And then you need to convey that plan to other participants (esp. students)
- **2. Projects differ...** but the method remains the same (pretty much).
- **3. Value process AND products**...and sometimes they are the same
  - these are educational/pedagogical projects first

## The Lifecycle of a Project

#### Solicit Feedback + Adapt Plans Throughout



Concept Development

- Research & Development
- Construction
- Implementation
- Evaluation

## CONCEPT DEVELOPMENT

- Brainstorming stage to develop idea
  - Potential topics and formats
  - Goals and outcomes -- for students, partners, college, etc. What does success look like?
    - how will student work be assessed/evaluated?
- Identify potential team, collaborators, funders, issues/concerns, sites/dates
- Estimate project budget

## RESEARCH + DEVELOPMENT

- Planning documents, schedule, communications
  - Work plan / timeline
  - Projected budget
  - Communication plan -- internal/external
- Refine content establish goals, themes, resources, artifacts
  - special collections research
- Secure dates/locations
- Determine roles + responsibilities
  - separate timelines for different collaborators
    - student workplan meshed with academic calendar and/or syllabus

## CONSTRUCTION

- Implement plans
- Writing and editing/peer review and revisions
- Promotion and publicity
- Manage deliverable schedule students, faculty, etc.
- Content/design/fabricate/print
- Hospitality/event planning and publicity

#### IMPLEMENTATION / OPERATION

Installation / Opening / Operations

- Continue to monitor experience against plans
   Adapt schedules, communications as needed
- Documentation throughout

## EVALUATION + DOCUMENTATION

Wrap Up / Shut Down / Archive

- Assess feedback + evaluations from participants, sponsors, audiences
- Thanks and follow ups
- Debrief and discuss next steps
- Deinstallation decide what do with objects/props, website, etc.
   \_ share files, etc.
- Final report & archive

Now that you have the concept...

#### HOW IS THIS GOING TO HAPPEN?

## Student roles

#### Don't assume what they know – writing/creating/presenting for public audiences requires different preparation than academic research papers





#### Interpretive skills

 Developing themes and understanding; reading and selecting content; using archives to tell a story, etc.

#### Technical skills

 Writing exhibit labels; oral history interviewing; Audacity; writing press release; WordPress; Creative Commons; google docs/file sharing, etc.

#### Interpersonal skills

- Working in groups; etiquette and culturally appropriate behavior; problem solving, etc.
- Time management

#### 1. <u>Clarify expectations</u>

 Establish due dates and deadlines

#### Class teams:

Audio tour team: coordinate production and installation of tour

- oversee narrative composition/create framework of tour, based on input of class
- identify locations for tour (in consultation with parks dept., etc.)
- seek permissions for posting tour signs
- collect edited audio from classmates
- final editing of all audio content
- troubleshoot editing or production problems
- upload audio to Guide by Cell platform

Design and outreach team: create, produce, and distribute visual materials

- design flyer to announce opening
- design signs marking tour sites and coordinate production
- draft publicity materials (press release, posters, flyers) and coordinate publicity for May 4
  opening and tour
- visually document May 4 opening and share photos/documents at last class meeting

Evaluation and engagement team: encourage engagement with tour and measure project impact

- produce list of project goals gleaned from class discussions
- develop and implement evaluation plan
- capture and present tour use statistics (via Guide by Cell)
- conceptualize and coordinate engagement activities for opening
- present evaluation outcomes at final class meeting in format suitable for dissemination to other interested parties

Sophia Academy team: teach middle-school students to conduct and analyze interviews

- develop and implement four oral history sessions at local middle-school
- work with teacher to devise lesson plans
- help students prepare for and conduct two interview sessions
- transcribe students' interviews
- work with students to interpret their interviews
- connect work of Sophia students to audio tour and opening

Digital tour team: Creatively present tour's audio content online

- design and create online site to accompany tour
- research exemplary projects; propose concept and collect feedback from class
- working with audio tour team, collect edited materials from class for content
- work with design team to incorporate visual elements into website

#### All students:

- participate in and constructively advance the work of at least one team
- propose audio content based on interviews
- produce rough cut of audio for tour segments
- attend May 4 opening and assist in day's activities

<u>3. Monitor</u> work/progress regularly
4. Build in time for multiple drafts, outside review, etc.

Mashapaug tour – complete and post to Canvas by end of class, 4/4

1. What does your team need to do to accomplish your primary responsibilities?

2. Allocate tasks/responsibilities within your group, including a Team liaison/contact:

3. Establish **schedule** of completion – calendar with deadlines (post to Canvas calendar)

4. What do you **need from the class**? From other partners?

5. What other **resources** (materials, skills, etc.) do you need?

6. What **expenses**, if any, do you anticipate?

# **Build the Work Plan**

- 1. Set and meet deadlines (work backward from the end)
- 2. Determine resources (financial and human)
- 3. Think it through
- 4. Delegate responsibility

### YOUR WORK PLAN

	Responsibility	Timeframe
PHASE I Concept Development		
DELIVERABLE:		
PHASE II Research + Development		
DELIVERABLE:		
PHASE III Construction		
DELIVERABLE:		
PHASE IV Implementation + Operations		
DELIVERABLE:		
PHASE V Evaluation / Documentation DELIVERABLE: Evaluation Report + Archive		

# Tina Fey Bossypants



"The show doesn't go on because it's ready; it goes on because it's 11:30."

- Lorne Michaels