

✓ yes
X no
— some
↓

Evaluation of Presentation by Graduate Student

Presenter: _____ Topic: _____ Date: _____

(20%) Presentation Skills

- Was the presentation visually clear? legibility, clutter, consistent design, visual flow
- Was the presentation audibly clear? volume, pace, enunciation, emphasis
- Did the presentation engage your attention?
- Did the presenter talk directly to the audience?
- Was the speaker confident and familiar with the article or topic? hesitation, pronunciation, other

▶ 0 · ½ · 1 · 1½ · 2 · 2½ · 3 · 3½ · 4
weak strong ×5

(36%) Content

- Was the presentation insightful?
- Were appropriate examples used?
- Did you learn anything from the presentation?
- Was the audience confused by, or were there obvious errors in, the presentation?
- Did the audience benefit *from the analysis* of the article (or topic), or of its consequences?
- Do you understand something about the article (or topic) better *because of the presentation*?

▶ 0 · ½ · 1 · 1½ · 2 · 2½ · 3 · 3½ · 4
weak strong ×9

(36%) Organization & Structure

- Was the organization balanced so there was enough explanation of difficult concepts?
- Was the organization balanced so there was enough time for important concepts?
- Were the ideas presented in an obviously logical (or coherent) sequence?
- Was the specific purpose of the presentation made clear?
- Was there a clear introduction & conclusion?

▶ 0 · ½ · 1 · 1½ · 2 · 2½ · 3 · 3½ · 4
weak strong ×9

(8%) Conciseness

- Was the talk too short (< ___ min.) or too long (> ___ min.)?
- Were the ideas expressed without rambling?

▶ 0 · ½ · 1 · 1½ · 2 · 2½ · 3 · 3½ · 4
weak strong ×2

%

Credible sources?

yes no n/a

Citations for facts?

yes no n/a

Citations for images?

yes no n/a

See next page

Evaluation of Graduate Presentation (cont.)

① Presentation skills: Oral

④ Content

⑦ Conciseness

② Presentation skills: Visual

⑤ Organization/Structure

⑧ Incomplete citations

③ Presentation skills: General

⑥ Engagement

⑨ Other

Frequent issues

③: Use both visual and aural channels:

Do not read the slides to the audience but use the spoken component for something more than, or a little different from, the part they see.

③: If you show an 'outline' slide use it to tell your audience what you will be doing or discussing.

It should *not* be merely a table of contents. You are *not* required to show outline slides.

②: Do not use bullets for lists with only one item

②: Manually set line breaks to avoid ugliness or confusion

②: Try to keep items in bullet lists to one line

⑥: See the syllabus for details you must provide when citing an online source

	×2	×5	×30/4	×9
0	0%	0%	0%	0%
$\frac{1}{4}$	0.5%	1.2%	1.9%	2.2%
$\frac{1}{2}$	1.0%	2.5%	3.8%	4.5%
$\frac{3}{4}$	1.5%	3.8%	5.6%	6.8%
1	2.0%	5.0%	7.5%	9.0%
$1\frac{1}{4}$	2.5%	6.2%	9.4%	11.2%
$1\frac{1}{2}$	3.0%	7.5%	11.2%	13.5%
$1\frac{3}{4}$	3.5%	8.8%	13.1%	15.8%
2	4.0%	10.0%	15.0%	18.0%
$2\frac{1}{4}$	4.5%	11.2%	16.9%	20.2%
$2\frac{1}{2}$	5.0%	12.5%	18.8%	22.5%
$2\frac{3}{4}$	5.5%	13.8%	20.6%	24.8%
3	6.0%	15.0%	22.5%	27.0%
$3\frac{1}{4}$	6.5%	16.2%	24.4%	29.2%
$3\frac{1}{2}$	7.0%	17.5%	26.2%	31.5%
$3\frac{3}{4}$	7.5%	18.8%	28.1%	33.8%
4	8.0%	20.0%	30.0%	36.0%

$\geq 90\%$ \mathcal{A}^+
 85–89% \mathcal{A} $3\frac{1}{2} \approx 88\%$
 80–84% \mathcal{A}^- $3\frac{1}{4} \approx 81\%$
 77–79% \mathcal{B}^+
 73–76% \mathcal{B} $3 = 75\%$
 70–72% \mathcal{B}^- $2\frac{3}{4} \approx 69\%$
 $< 70\%$ \mathcal{F}