

Full Proposal Title: with Sweet Colon Style

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MACSS Project Proposal
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Introduction

- You might want to make a bulleted list
- Remember to make your research question prominent early on in this section

Or you might want...

...to use the block object to highlight something in a blue box

Or you might want...

...to use the alert block object to highlight something in a red box

Theory

- State what theory you use
- Maybe cite some key literature
- Equations are helpful

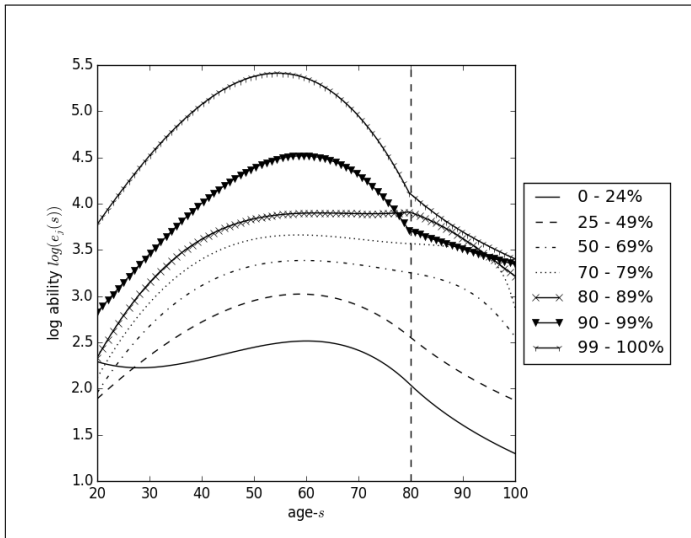
$$w_t e_{j,s} (1 - \tau_{s,t}^{mtrx}) (c_{j,s,t})^{-\sigma} = e^{g_y(1-\sigma)} \chi_s^n \left(\frac{b}{\tilde{l}} \right) \left(\frac{n_{j,s,t}}{\tilde{l}} \right)^{v-1} \left[1 - \left(\frac{n_{j,s,t}}{\tilde{l}} \right)^v \right]^{\frac{1-v}{v}}$$

$$\forall j, t, \quad \text{and} \quad E+1 \leq s \leq E+S$$

Data

- In your data section you will want...
 - a table of descriptive statistics
 - some figures describing key properties of the data

Data Figure



Data Table

Current Law	Kids = 0	Kids = 1	Kids = 2	Kids \geq 3
Maximum EITC	\$510	\$3,400	\$5,616	\$6,318
phase-in rate	0.0765	0.34	0.40	0.45
phase-out rate	0.0765	0.1598	0.2106	0.2106
phase-out start inc.	\$8,340	\$18,340	\$18,340	\$18,340
	Phase-out start for married filing jointly \$5,590	Min. age for kids=0 eligible 25	Max. age for kids=0 eligible 64	Max. disqual. investment income \$3,450
GAIN Act	Kids = 0	Kids = 1	Kids = 2	Kids \geq 3
Maximum EITC	\$3,000	\$6,528	\$10,783	\$12,131
phase-in rate	0.3	0.6258	0.768	0.864
phase-out rate	0.1598	0.1598	0.2106	0.2106
phase-out start inc.	\$18,340	\$18,340	\$18,340	\$18,340
	Phase-out start for married filing jointly \$5,590	Min. age for kids=0 eligible 21	Max. age for kids=0 eligible 64	Max. disqual. investment income \$3,450

Note: Colored cells represent proposed changes.

Results

- Put your analysis and results in this section
- You will obviously not have much for this in your proposal presentation
- This section will benefit from both tables and figures

Summary

- Summarize your results
- List any weaknesses of your model
- List any future directions of research