**Phil 106: Kant** Winter, 2020

Tuesday and Thursday, 1:30-3:05pm, Cowell Com. 134

## **Contact Information**

Professor: Abe Stone (abestone@ucsc.edu) Office: Cowell Annex A-106 Phone (office): 459-5723 Push notification: Notify Abe (http://notifyabe1.appspot.com) Website: https://people.ucsc.edu/~abestone/courses Office hours: Tues. 11am-1pm

## **Course Requirements**

Two take home midterms exams, due Wednesday, January 29 and Wednesday, February 26 (a choice of essay questions) (each worth 20% of the grade); take home final (also a choice of essay questions), due Wednesday, March 18 (60% of the grade). Students who receive an A- or higher on the first two exams may choose to write a final paper (approximately 8–10 pages) in place of the final, on a topic to be discussed in advance with the instructor.

Papers are due as an attachment via the "Assignments" tool on Canvas. The assignments will be available online and there will be links to them from the online version of this syllabus as well as from my main course page.

Note that all three exams are due by 11:55pm on the due date.

You can find answers to some commonly asked questions about my assignments and grading in my FAQ (https://people.ucsc.edu/~abestone/courses/faq.html).

Attendance at lecture is *strongly* encouraged, but it is not a course requirement and I will not be taking attendance.

### Texts

Immanuel Kant, *Critique of Pure Reason*, tr. Norman Kemp Smith (Palgrave Macmillan; 2nd edition, 2007) (ISBN: 0230013384).

The above text should be available at the Bay Tree Bookstore, and also on reserve at McHenry.

If you want to use a different translation you are welcome to, but you should be aware that it may be confusing because translations can differ greatly. Of course, if you know German, you should read in the original.

This year we will be reading exclusively the text of the second ("B") edition. Page numbers in both the first and second ("A") editions are marked in the margin of Smith's translation. In most cases where the two editions differ, it should be relatively easy to figure out what the text of the B edition says: Smith mostly either prints the B-edition text with A-edition difference in footnotes, or, where there are big differences, prints the two texts separately.

# Readings

Tuesday, January 7: (no reading, first class).

#### Preface, Introduction, Tr. Aesthetic, and Intro to Tr. Logic

Thursday, January 9: Preface, through "philosophy into philodoxy" (Bvii– xxxvii).

Tuesday, January 14: Introduction (B1–30).

- Thursday, January 16: beginning of Transcendental Aesthetic, through end of §7 (B33–58).
- Tuesday, January 21: end of Transcendental Aesthetic, and Introduction to Transcendental Logic (B59–88).

### **Transcendental Analytic**

- Thursday, January 23: Introduction to Transcendental Analytic, and Metaphysical Deduction (B89–116).
- Tuesday, January 28: beginning of Transcendental Deduction, through the end of §20 (B116–143).

Wednesday, January 29: First take home midterm due.

Thursday, January 30: end of Transcendental Deduction (B144–69).

Tuesday, February 4: Schematism (and various introductory material) (B169–202).

Thursday, February 6: Introduction to the Analogies, Second Analogy, Postulates of Empirical Thought, and Refutation of Idealism (B218–24, B232– 47, B265–79).

Tuesday, February 11: no class due to the strike.

Thursday, February 13: Phenomena and Noumena (B295–315).

Tuesday, February 18: Amphiboly (B316–49).

### **Transcendental Dialectic**

- Thursday, February 20: Introduction to the Dialectic, and beginning of the Concepts of Pure Reason (B349–77).
- Tuesday, February 25: end of the Concepts of Pure Reason, and beginning of the Inferences of Pure Reason (B377–406).

Wednesday, February 26: Second take home exam due.

Thursday, February 27: Paralogisms (B406–32).

- Tuesday, March 3: Introduction to Antinomies, and Third Antinomy (B432–453, B472–79).
- Thursday, March 5: Concluding Note on the Solution of the Mathematical-Transcendental Ideas, and Solution to the Third Antinomy (B556–86).

Tuesday, March 10: Ideal (B595–619).

Thursday, March 12: Impossibility of the Cosmological and Ontological Proofs (B620–42).

Wednesday, March 18: Take home final (or final paper<sup>1</sup>) due.

<sup>&</sup>lt;sup>1</sup>There is no formal assignment for the final paper; if you would like to pursue this option and need guidelines or suggestions, please contact the instructor.