

Journal Club Schedule 2010 – 2011

Friday, 11:30-12:45pm, Room AT305

2010

24 September – Short: Kathleen, Mike C,
Chris
01 October – Long: Larkin, Short: Liz
08 October – Shotgun: Michael G, Kathleen
15 October – Short: Annaya, James, Dave
22 October – Long: Liz, Dan
29 October – Shotgun: Dave, Larkin
05 November – Short: Michael G, Dan, Mike
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12 November – Long: Annaya, Short: Dave
19 November – Long: Chris, James
26 November – Round Table

2011

14 January – Short: Dan, Larkin, Kathleen
21 January – Long: Michael G, Dave
28 January – Shotgun: Chris, Annaya
04 February – Long, Kathleen, Short: Diego
11 February – Short: Larkin, Liz, James
18 February – Shotgun: Dan, Mike C
25 February – Winter Break (No JC)
04 March – Short: Chris, Michael G, Annaya
11 March – Shotgun: Liz, James
18 March – Long: Diego, Mike C
25 March – Round Table

Long Presentations: 20-25 minutes with the remaining time up to 30 minutes for questions.

Papers are to be circulated to faculty, post-docs and students one week before presentation.

Short Presentations: 10minutes + 5 minutes for questions. Abstracts are to be circulated by the Wednesday prior to the presentations.

Shotgun: Person listed is responsible for selecting a paper. One name will randomly be drawn per paper to open the discussion. Papers must be circulated one week before.

Round Table: Each person brings an astronomical 'tidbit' from general interest media. Each person will briefly discuss their item. No presentation required.

All papers must be approved by David Williamson *at least* one week before. Only refereed papers are acceptable. Recent papers are recommended, however, under certain circumstances, older papers may be permitted. Each semester you must present one paper in your sub-discipline and one paper outside your sub-discipline. You are also encouraged (but not required) to present an observational paper if you are a theorist, or vice versa.

This course will be evaluated on the basis of presentation skills, mastery of the material, and participation, both in shotgun and during questions after presentations. Course marks will be given on a pass/fail system.