| Day | MATH 1020 / FA1020, Fall 2015 | Math | Art |
|-----|-------------------------------|------|-----|
|     | A **tentative** schedule of topics/dates | | |
|     | | | |
| 1   | Introduction (45 min MATH/30 min FA) | 10-Sept | 10-Sept |
| 2   | Euclidean Constructions | 15-Sept | |
| 3   | Art Lecture | | 17-Sept |
| 4   | Golden Ratio | 22-Sept | |
| 5   | Golden Ratio and Fibonacci sequence | 24-Sept | |
| 6   | Art Lecture | | 29-Sept |
| 7   | Symmetries(1) | 1-Oct | |
| 8   | Art Lecture | | 6-Oct |
| 9   | Symmetries (2) | 8-Oct | |
| 10  | Art Lecture | | 13-Oct |
| 11  | Similarities | 15-Oct | |
| 12  | Art Lecture | | 20-Oct |
| 13  | Midterm Review | 22-Oct | |
|     | **Mid-Term Exam written on October 26 (Monday) at 5:30** | Tentative | |
| 14  | Fractals | 27-Oct | |
| 15  | Art Lecture | | 29-Oct |
| 16  | Perspective | 3-Nov | |
| 17  | Art Lecture | | 5-Nov |
| 18  | Conics | 10-Nov | |
| 19  | Platonics | 12-Nov | |
| 20  | Art Lecture | | 17-Nov |
| 21  | Hyperbolic Geometry (1) | 19-Nov | |
| 22  | Art Lecture | | 24-Nov |
| 23  | Hyperbolic Geometry (2); Topology(1) | 26-Nov | |
| 24  | Topology (2) | 1-Dec | |
| 25  | Art Lecture | | 3-Dec |
| 26  | Final Exam Review | 8-Dec | |
|     | | | |
|     | Final Exam (dates to be determined by U of M) | | |
|     | | | |
|     | Art Assignments = 40% | | |
|     | Mid-Term + Final Exam    25% + 35% = 60% | | |
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