

| | A | B | C | D |
|----|-----|--|--------|--------|
| 1 | Day | MATH 1020 FA1020, A02 Winter 2014 | Math | Art |
| 2 | | A tentative schedule of topics/dates | SK | DB |
| 3 | | | | |
| 4 | 1 | A course overview; Euclidean Constructions(1) | 7-Jan | |
| 5 | 2 | Art Lecture | | 9-Jan |
| 6 | 3 | Euclidean Constructions (2); Golden Ratio (1) | 14-Jan | |
| 7 | 4 | Art Lecture | | 16-Jan |
| 8 | 5 | Golden: Rectangles Triangles, Spirals,; Fibonacci Sequence (1) | 21-Jan | |
| 9 | 6 | Fibonacci Sequence (2); Symmetries (1) | 23-Jan | |
| 10 | 7 | Art Lecture | | 28-Jan |
| 11 | 8 | Symmetries (2); Groups of Symmetries | 30-Jan | |
| 12 | 9 | Friezes, Tilings; Fractals (1) | 4-Feb | |
| 13 | 10 | Art Lecture | | 06-Feb |
| 14 | 11 | Fractals (2) | 11-Feb | |
| 15 | 12 | Fractals; Midterm Review | 13-Feb | |
| 16 | | Spring Break | | |
| 17 | | Mid-Term Exam written on February 24 (Monday), at 5:30 | | |
| 18 | 13 | Art Lecture | | 25-Feb |
| 19 | 14 | Perspective | 27-Feb | |
| 20 | 15 | Art Lecture | | 4-Mar |
| 21 | 16 | Conic Constructions; Platonic Solids (1) | 6-Mar | |
| 22 | 17 | Platonics | 11-Mar | |
| 23 | 18 | Art Lecture | | 13-Mar |
| 24 | 19 | Hyperbolic Geometry (1) | 18-Mar | |
| 25 | 20 | Hyperbolic Geometry (2) | 20-Mar | |
| 26 | 21 | Art Lecture | | 25-Mar |
| 27 | 22 | Topology (1) | 27-Mar | |
| 28 | 23 | Art Lecture | | 1-Apr |
| 29 | 24 | Topology (2) | 03-Apr | |
| 30 | 25 | Course Summary (JP 15), Final exam review (SK 60) | 8-Apr | 8-Apr |
| 31 | | | | |
| 32 | | Final Exam (dates to be determined by U of M) | | |
| 33 | | | | |
| 34 | | Art Assignments = 40 | | |
| 35 | | Mid-Term + Final Exam 25 + 35 = 60 | | |
| 36 | | SK = Sasho Kalajdzievski ; DB=Derek Brueckner | | |