

# Schedule

A week-by-week breakdown of the material.

## Week 1 (01/05-01/09)

**Day 1** Basic Terminology<sup>1</sup>

**Day 2** Lab 1<sup>2</sup>

**Day 3** Visualizing Variables<sup>3</sup>

**Day 4** Percentiles<sup>4</sup>

## Week 2 (01/12-01/16)

**Day 1** Measures of Center<sup>5</sup>

Measures of Spread<sup>6</sup>

**Day 2** Lab 2<sup>7</sup>

**Day 3** Linear Transformations<sup>8</sup>

Density Curves<sup>9</sup>

**Day 4** The Normal Distribution<sup>10</sup>

## Week 3 (01/19-01/23)

**Day 1** Relationships between two variables<sup>11</sup>

**Day 2** TBA

**Day 3** TBA

**Day 4** TBA

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<sup>1</sup>[notes/basic\\_terminology.html](https://www.coursera.org/learn/statistics/lecture/1-terminology)

<sup>2</sup>[labs/1.html](https://www.coursera.org/learn/statistics/lab/1-lab)

<sup>3</sup>[notes/visualizing\\_distributions.html](https://www.coursera.org/learn/statistics/lecture/3-visualizing-distributions)

<sup>4</sup>[notes/percentiles.html](https://www.coursera.org/learn/statistics/lecture/4-percentiles)

<sup>5</sup>[notes/measures\\_center.html](https://www.coursera.org/learn/statistics/lecture/5-measures-center)

<sup>6</sup>[notes/measures\\_spread.html](https://www.coursera.org/learn/statistics/lecture/6-measures-spread)

<sup>7</sup>[labs/2.html](https://www.coursera.org/learn/statistics/lab/2-lab)

<sup>8</sup>[notes/linear\\_transformations.html](https://www.coursera.org/learn/statistics/lecture/8-linear-transformations)

<sup>9</sup>[notes/density\\_curves.html](https://www.coursera.org/learn/statistics/lecture/9-density-curves)

<sup>10</sup>[notes/normal\\_distribution.html](https://www.coursera.org/learn/statistics/lecture/10-normal-distribution)

<sup>11</sup>[notes/relationships.html](https://www.coursera.org/learn/statistics/lecture/11-relationships)

#### **Week 4 (01/26-01/30)**

**Day 1** TBA

**Day 2** TBA

**Day 3** TBA

**Day 4** TBA

#### **Week 5 (02/02-02/06)**

**Day 1** TBA

**Day 2** MIDTERM

**Day 3** TBA

**Day 4** TBA

#### **Week 6 (02/09-02/13)**

**Day 1** TBA

**Day 2** TBA

**Day 3** TBA

**Day 4** TBA

#### **Week 7 (02/16-02/20)**

**Day 1** TBA

**Day 2** TBA

**Day 3** TBA

**Day 4** TBA

#### **Week 8 (02/23-02/27)**

BREAK

#### **Week 9 (03/02-03/06)**

**Day 1** TBA

**Day 2** TBA

**Day 3** TBA

**Day 4** TBA

## **Week 10 (03/09-03/13)**

**Day 1** TBA

**Day 2** TBA

**Day 3** TBA

**Day 4** TBA

## **Week 11 (03/16-03/20)**

**Day 1** TBA

**Day 2** MIDTERM

**Day 3** TBA

**Day 4** TBA

## **Week 12 (03/23-03/27)**

**Day 1** TBA

**Day 2** TBA

**Day 3** TBA

**Day 4** TBA

## **Week 13 (03/30-04/03)**

**Day 1** TBA

**Day 2** TBA

**Day 3** TBA

**Day 4** TBA

## **Week 14 (04/06-04/10)**

**Day 1** TBA

**Day 2** TBA

**Day 3** TBA

**Day 4** TBA