9:10 pm, February 18: Lecture 1, added example at end.
9:30 pm, February 18: Added "bounded" to the statement of Theorem 8.
9:20 pm, February 18: Corrected second example at end and moved to end of Lecture 1.
6:00 pm, February 24: Lecture 12, added the name "Picard" to the last theorem, added exercise at end.
7:00 pm, February 28: Lecture 17, added Example and made a correction in line -7 for $|a_n|$.
2:15 pm, March 6: Lecture 17, added two examples at end.
11:00 am, March 7: Lecture 17, corrected proof of rearrangement theorem on page 2.
11:30 am, March 7: Lecture 18, made minor corrections to proof of Cauchy condensation test; made polynomials monic in polynomial test.
9:10 pm, March 7: Lecture 18, simplified the formula for the estimate of the remainder using the ratio test.
10:00 pm, March 9: Lecture 18, corrected typo in the statement of the formula for the remainder using the root test.
2:45 pm, March 10: Lecture 18, corrected statement of theorem on top of page 3; replaced $a_n$ by $\sqrt{a_n}$.
2:50 pm, March 10: Lecture 17, corrected the formula for $a'_n$ at the bottom of page 1; Changed the lower limit to $k = t_{n-1}$.
5:30 pm, March 11: Lecture 18, added exercise 2 and 4; added paragraph on the extended real number system at the end.
9:00 am, March 13: Lecture 11, added Weierstrass M-Test at end.
11:00 pm, March 13: Lecture 20, modified statement of Dirichlet’s test and Abel’s test.
2:45 pm, March 14: Lecture 19, modified page 1, line 7; made minor changes and corrections; added Gauss’ test at end.
5:30 pm, March 14: Lecture 9, modified and corrected section on Taylor’s formula.
10:30 pm, March 16: Lecture 9, modified statement of second fundamental theorem to require $F$ be differentiable on $[a,b]$.
10:00 pm, March 18: Lecture 20, reorganized the presentation of Dirichlet’s and Abel’s tests; modified example 2 and exercise 3.
8:00 am, March 20: Lecture 21, corrected typos and incorrect references; filled a gap in the proof of the first theorem on page 1.
4:00 pm, March 20: Lecture 20, expanded example 2, added comment on Fourier series and corrected typo on last line.
8:00 pm, March 20: Lecture 23, corrected example 4.
5:30 pm, March 24: Assignment 9, corrected 1(b) and improved estimate for $r_n$, modified 3(b), extended deadline to April 2.
10:00 pm, March 24: Lecture 22, modified first paragraph, corrected statement of binomial theorem (changed $alpha \geq 0$ to $\alpha > 0$).
11:00 pm, March 24: Lecture 19, removed unnecessary hypothesis $\lim f(x) = 0$ from statement of theorem on the integral test.
11:45 pm, March 24: Lecture 23, added paragraph at end on the connection between infinite series and improper integrals.
11:55 pm, March 24: Lecture 20, added formula for Fourier coefficients $a_n$ and $b_n$.
1:30 pm, March 25: Lecture 22, replaced references to Bertrand’s test by references to Raabe’s test.
8:00 am, March 26: Lecture 19, the function $f$ in the integral test is required to be positive.
8:00 am, March 26: Lecture 23, modified the last paragraph.
3:00 pm, March 26: Lecture 22, modified proof of binomial theorem; added estimates for computing $\pi$ in example 1.
8:00 pm, March 26: Lecture 22, cleaned up proof of binomial theorem.
4:30 pm, March 29: Lecture 23, added comment in first paragraph about the convergence of improper integrals with positive integrand; modified example 4.

2:40 pm, March 31: Lecture 20, made minor correction’s to Dirichlet’s test and added an explanatory line in the proof.

7:00: pm, April 3: Lecture 22, corrected error estimate in example 1.
11:00 am, April 4: Lecture 25, modified definition of total boundedness so that centers of disks are in $X$, corrected typos in last paragraph (replaced $p_{n+1}$ by $q_{n+1}$ in two places).

11:30 am, April 4: Lecture 26, added paragraph at end on uniform convergence of functions.
10:30 am, April 6: Lecture 27, added definition of limit of a function for metric spaces.
8:00 am, April 12: Lecture 20, modified statement and proof of Abel’s test.
11:45 am, April 14: Key Theorems, replaced uniform convergence by uniform continuity in last item.
2:00 pm, April 14: Lecture 13: corrected typos in the first theorem.
2:00 pm, April 14: Solutions to Assignment 8: corrected answer for 1(a)(i) and (ii)