

Grades are listed below by ID number.

The 2nd Midterm was out of 200 points whereas the Final was out of 300 points.

For the Final Exam:

High 294 out of 300 (98%)

Avg 190 out of 300 (55%)

Low 29 out of 300 (9%)

Overall Course average with lab was 61 %

ID Number	2nd Midterm	Final Exam	Grade
1150792	131.0	175.0	B+
1428612			W
1460574	81.0	112.0	C
1492934	169.0	275.0	A+
1513790	66.0	105.0	D+
1531957	70.0		W
1532086	144.0	243.0	A
1543211	98.0		F
1557584			W
1571396			W
1572474	136.0	147.0	B+
1572497	126.0	179.0	B+
1572663	108.0	141.0	B
1572825	137.0	146.0	B
1574591	132.0	179.0	B
1581355	120.0	121.0	C+
1581433	101.0	123.0	B-
1585130	86.0	114.0	C+
1589669			W
1595044	69.0	85.0	C-
1615141	136.0	199.0	B+
1615247			W
1615378	104.0	145.0	B-
1616540	116.0	114.0	B-
1616605			W
1617522	134.0		C+
1617569	73.0	110.0	C-

1618102	54.0		F
1619256	121.0	177.0	B
1619440	72.0		W
1620101	127.0	196.0	B+
1620638	91.0	86.0	C
1621184			W
1623177			W
1623477	160.0	262.0	A+
1623693	122.0	158.0	B
1624037	113.0	119.0	C+
1625190	144.0	213.0	A-
1626279			
1626586	78.0	103.0	C
1627394	94.0	133.0	C+
1628834			W
1629184	91.0	101.0	C
1629216	116.0	138.0	B-
1629378	163.0	284.0	A+
1630903	121.0	246.0	A-
1631508	48.0		F
1633006	73.0		W
1633298	142.0	145.0	B
1634628	137.0	193.0	A-
1634876			W
1637594	77.0		W
1637616	115.0	196.0	B
1640209	125.0	193.0	B
1644727	108.0	90.0	C+
1647000			W
1647257	58.0	42.0	F
1647605	126.0	139.0	B
1647612			W
1648217			W
1650038			W
1651375	113.0	105.0	B-
1653320	180.0	255.0	A+
1653324	46.0	55.0	F
1658305	76.0		F
1658309	119.0	174.0	B
1658317	102.0	105.0	C+
1658348	107.0		W
1658411	159.0	231.0	A-

1658691	63.0	93.0	F
1658714	110.0	106.0	C+
1658732	110.0	101.0	C+
1658737	99.0	82.0	C
1658749			W
1658761	101.0	125.0	B-
1658765	128.0	106.0	B
1658810	73.0	129.0	C+
1658850	119.0	127.0	B
1658862	161.0	273.0	A+
1658879	138.0	228.0	B+
1658897	27.0	28.0	F
1658953	138.0	169.0	B+
1658993	93.0	155.0	B-
1659006	91.0	92.0	C+
1659020	130.0	226.0	A-
1659069			W
1659080	83.0	114.0	C+
1659122	155.0	166.0	B+
1659893	172.0	272.0	A+
1659948	88.0	137.0	B-
1659952	128.0	185.0	B
1659959	145.0	185.0	B
1659970	40.0		W
1659996	185.0	294.0	A+
1660004	163.0	234.0	A
1660049	136.0	235.0	A-
1660066			W
1660078			W
1660080	114.0	134.0	B-
1660083			W
1660145	63.0	86.0	D
1660155	158.0	177.0	B+
1660293	119.0	237.0	A-
1660329	144.0	223.0	A-
1660373	86.0	100	C+
1660403	102.0	112.0	C+
1660408	120.0	181.0	B
1660518	136.0	156.0	B+
1660528	132.0	174.0	B
1660557	136.0	198.0	B+
1660574	163.0	195.0	A-

1660584	125.0	163.0	B
1660624	108.0	96.0	C+
1660705	83.0	126.0	B-
1660728	99.0	178.0	B
1660739	132.0	234.0	A
1660772	154.0	258.0	A
1660979	116.0		C
1661117	119.0	154.0	B-
1661523	145.0	184.0	A-
1661655	121.0	195.0	B+
1661685	116.0	87.0	C+
1661719	105.0	170.0	B-
1661782	115.0	170.0	B+
1661814	161.0	283.0	A+
1661858	142.0	226.0	A-
1661985	143.0	122	B-
1662036	154.0	244.0	A
1662046	154.0	226.0	A
1662071	92.0	136.0	C+
1662207	68.0	119.0	C
1662208			W
1662239			W
1662280	159.0	264.0	A+
1662294			W
1662389	140.0	210.0	B+
1662484	133.0	135.0	B
1662489	162.0	223.0	A
1662501	99.0	136.0	C+
1662554	53.0	69.0	D+
1662579	90.0	104.0	C-
1662580	145.0	197.0	B
1662641	136.0	203.0	B+
1662874	156.0	234.0	A
1662876	85.0	84.0	C
1663091	128.0	162.0	B+
1663131	170.0	285.0	A+
1663428	141.0	163.0	B+
1663523	150.0	206.0	B+
1663556	89.0	132.0	B-
1663570			W
1663572			W
1663741			W

1663753	133.0	153.0	B
1663804	108.0	191.0	B+
1664015	147.0	178.0	B+
1664091	91.0	113.0	C+
1664476			W
1664618	55.0		F
1664680	54.0		F
1664691	114.0	158.0	B
1664838	134.0	238.0	A-
1664881	76.0	96.0	C-
1664939			W
1664944	44.0	47.0	F
1665133	150.0	216.0	A-
1665155	125.0	176.0	B+
1665803	121.0	146.0	B-
1665825	114.0	100.0	B-
1666029	150.0	228.0	A
1666074	120.0	145.0	B-
1666150	160.0	266.0	A
1666176	173.0	226.0	A
1666187	85.0		F
1666235	92.0	133.0	C+
1666252	147.0	224.0	A-
1666292	169.0	260.0	A+
1666461	129.0	190.0	B
1667554			W
1667767	115.0	192.0	B
1667772	119.0	173.0	B
1667950	112.0	136.0	B-
1668083	59.0		F
1668132	131.0	202.0	B
1668159	124.0	237.0	A-
1668479	111.0	101.0	B-
1668699	48.0	72.0	F
1668875	122.0	227.0	A-
1669230	166.0	224.0	A
1669375	151.0	241.0	A-
1669418	139.0	200.0	A-
1669508	144.0	143.0	B
1669829	87.0	115.0	C+
1670051	126.0	194.0	B+
1670052			W

1670648	87.0	124.0	C+
1670992	116.0	170.0	B
1671127	137.0	218.0	A-
1671137	91.0	98.0	F
1672343	69.0		W
1672542	155.0	210.0	A-
1672939	102.0	168.0	B-
1673180			
1673981	146.0	243.0	A-
1674144	39.0		
1674255	135.0	189.0	B
1675137	96.0	176.0	B-
1675146	96.0	135.0	B-
1675987	66.0		F
1677467			W
1677679			W
1679174	146.0	172.0	B+
1679182	71.0	57.0	F
1680503	123.0	130.0	B-
1681434	92.0	155.0	B-
1681530			W
1681995	65.0	175.0	C+
1682927	93.0	111.0	C+
1685057			W
1685961	146.0	219.0	A-
1686257	115.0	250.0	B+
1686482	150.0	145.0	B+
1686660	113.0	126.0	B-
1686699	103.0		F
1688468	120.0	193.0	B+
1689323	116.0	167.0	B-
1689506	159.0	252.0	A
1690223	106.0	99.0	B-
1691846	65.0	109.0	C
1692214	86.0	49.0	F
1692234	153.0	224.0	A
1693591	58.0		F
1694620	65.0	90.0	D
1695589	120.0		D+
1696443	111.0		F
1696513	131.0	247.0	A-
1699191	139.0	160.0	B

1699327			W
1702329	55.0	73.0	C-
1702700	99.0	131.0	C+
1710689	111.0	103.0	B-
1717968	85.0		W
1728168	105.0		W
1730481	142.0	172.0	B
1732348	153.0	215.0	A-
1732349	144.0	174.0	B+
1732587	107.0		D
1737251	151.0	225.0	A
1741127	68.0	113.0	C
1741478	57.0		W
1741700	102.0	182.0	B
1741848	137.0	170.0	B
1742720	140.0	195.0	A-