

## OCEANOGRAPHY

	Ex1	Ex2	Ex3	Best 2 tests	Q 1	Q 2	FINAL EXAM FE	pre-sence 1	pre-sence 2	(FE+3)/50	60% midterms + 40%final	Quizzes & presence added	Final Grade
#####0029	31	41	40	0.935			25			0.56	0.785	0.785	C
#####0059	24	26	25	0.598			27			0.6	0.599	0.599	D
#####0151	49	35	40	0.965	4	6	43	1	1	0.92	0.947	0.996	A
#####0175	39	22	35	0.803			36			0.78	0.794	0.794	B
#####0212	40		30	0.750			33			0.72	0.738	0.738	C
#####0270	37	24	34	0.770			35			0.76	0.766	0.766	C
#####0320	40	28	35	0.813			23			0.52	0.696	0.696	D
#####0347	31	31	29	0.698	4	3	33	1	1	0.72	0.707	0.747	C
#####0439	27	42	39	0.933	4	5	39	1	1	0.84	0.896	0.941	A
#####0440	32	37	40	0.895			34			0.74	0.833	0.833	B
#####0478	43	36	36	0.855	5	4	46		1	0.98	0.905	0.941	A
#####0524	41	44	37	0.928	6	6	43	1	1	0.92	0.925	0.979	A
#####0611	31	41	40	0.935	4	2	46	1		0.98	0.953	0.980	A
#####0694	47	27	35	0.883	1	5	39		1	0.84	0.866	0.893	A
#####0737	28	29	34	0.740			42			0.9	0.804	0.804	B
#####0762	46	29	31	0.823	3		40			0.86	0.838	0.846	B
#####0851	35	33	37	0.818			35			0.76	0.795	0.795	B
#####0943	42	35	38	0.870			39			0.84	0.858	0.858	B
#####1037	46	31	30	0.820	6		34			0.74	0.788	0.805	B
#####1059	41	33	37	0.848	3	2	27	1	1	0.6	0.749	0.783	C
#####1105	44	33	38	0.890	7	3	43		1	0.92	0.902	0.941	A
#####1135	39	15	36	0.815	3	3	38			0.82	0.817	0.834	B
#####1154	34	27	32	0.715		3	30			0.66	0.693	0.702	C
#####1238	42	23	33	0.808	4		32			0.7	0.765	0.776	C
#####1242	27	42	39	0.933	4	5	42	1	1	0.9	0.920	0.965	A
#####1385	32			0.370						0.06	0.246	0.246	F
#####1497	35	25	26	0.650						0.06	0.414	0.414	F
#####1558	38	26	29	0.718			33	1		0.72	0.719	0.729	C
#####1571	46	37	33	0.880		5	37	1	1	0.8	0.848	0.882	B
#####1695	40	39	40	0.915		6	44			0.94	0.925	0.942	A
#####1723	37	16	38	0.820	6		42		1	0.9	0.852	0.879	B
##### 1786	48	48		1.010	6	6	47			1	1.006	1.040	A
#####1862	42	26	37	0.858	2	4	40		1	0.86	0.859	0.886	B
#####1939	26	28	33	0.718	1		26	1		0.58	0.663	0.675	D
#####1939	38	30	38	0.830	5	3	35	1		0.76	0.802	0.835	B
#####2036	37	26	36	0.795	6	4	38	1	1	0.82	0.805	0.854	B
#####2089	31	30	40	0.825			31			0.68	0.767	0.767	C
#####2097	43	25	39	0.893		4	31			0.68	0.808	0.819	B
#####2113	43	22	28	0.755	3		38			0.82	0.781	0.790	C
#####2135	33	26	30	0.680		4	36	1		0.78	0.720	0.741	C
#####2213	35	33	38	0.830	5	4	37	1	1	0.8	0.818	0.864	B
#####2277	23	12	23	0.493	5	2	42			0.9	0.656	0.676	D
#####2295	47	31	35	0.883			47			1	0.930	0.930	A
#####2357	39		29	0.728			33			0.72	0.725	0.725	C
#####2372	37	23	37	0.808			30			0.66	0.749	0.749	C
#####2396	24	43	38	0.930			42			0.9	0.918	0.918	A
#####2397	33	30	34	0.750	2	3	28	1		0.62	0.698	0.722	C

#####2439	45	37	38	0.900	3	37	1	1	0.8	0.860	0.889	B	
#####2534	44	30	30	0.790	5	39	1		0.84	0.810	0.834	B	
####22549	42	28	38	0.870	6	35			0.76	0.826	0.843	B	
#####42549	32	19	33	0.708	2	2	31		0.68	0.697	0.708	C	
#####2573	37	31	39	0.833		29			0.64	0.756	0.756	C	
#####2667	36	33		0.740		26			0.58	0.676	0.676	D	
#####2780	35	31	35	0.773	6	41	1	1	0.88	0.816	0.853	B	
#####2938	29	41	39	0.923	4	44	1		0.94	0.930	0.951	A	
#####3027	41	36	36	0.835	5	32		1	0.7	0.781	0.805	B	
#####3050	38	24	34	0.780		23			0.52	0.676	0.676	D	
#####3143	43	36	38	0.880	5	41	1	1	0.88	0.880	0.914	A	
#####3199	28	25	23	0.580	5	5	26		0.58	0.580	0.609	F	
#####3253	44	25		0.740		38			0.82	0.772	0.772	C	
#####3287	32	40	40	0.925	4	2	35	1	0.76	0.859	0.886	B	
#####3384	34	20	24	0.615		21			0.48	0.561	0.561	F	
#####3399	45	40		0.900	5	42		1	0.9	0.900	0.924	A	
#####3429	42	37	40	0.895	4	6	38		0.82	0.865	0.894	A	
#####3436	36	27	38	0.810	2	3	27	1	1	0.6	0.726	0.760	C
#####3443	25	27		0.570	3	26			0.58	0.574	0.583	F	
#####3520	37	33	36	0.805		39			0.84	0.819	0.819	B	
#####3612	26	20	27	0.573	3	21		1	0.48	0.536	0.554	F	
#####3729	33	28	35	0.743		29			0.64	0.702	0.702	C	
#####3859	37	24	38	0.820	5	6	39	1	0.84	0.828	0.869	B	
#####3872	44	41	40	0.935	6	5	48	1	1	1.02	0.969	1.020	A
#####3912	32	23	30	0.670	4	32			0.7	0.682	0.693	C	
#####3955	39	32	31	0.760	3	6	37	1	0.8	0.776	0.812	B	
#####3969		26	35	0.723		27			0.6	0.674	0.674	D	
#####4042	42	40	36	0.875	6	33			0.72	0.813	0.830	B	
#####4102	44	37	34	0.860	2	6	37		0.8	0.836	0.859	B	
#####4141	48	35	40	0.955	6	4	41		1	0.88	0.925	0.964	A
#####4214	46	33	39	0.923	3	3	37		1	0.8	0.874	0.901	A
#####4287	46	32	33	0.848	3	7	44	1	1	0.94	0.885	0.933	A
#####4308	43	30	35	0.843	4	5	37	1		0.8	0.826	0.861	B
#####4398	43	46	39	0.973	3	3	42	1		0.9	0.944	0.971	A
#####4417	36	22	33	0.748	3	2	27		1	0.6	0.689	0.713	C
#####4463	45	39	40	0.925	6	5	42	1		0.9	0.915	0.956	A
#####4518	36	24	40	0.835	5	5	45		0.96	0.885	0.914	A	
#####4620	45	16	24	0.725	4	28			0.62	0.683	0.694	D	
#####4693	47	37	38	0.920	5	5	44	1		0.94	0.928	0.967	A
#####4698	45	40	40	0.925	3	6	43	1	1	0.92	0.923	0.969	A
#####4827	36	33	36	0.805	6	43			0.92	0.851	0.868	B	
#####4881	26	34	39	0.853	6	4	43	1	1	0.92	0.880	0.928	A
#####4900	44	44	36	0.930		41	1		0.88	0.910	0.920	A	
#####4982	30	20	28	0.625	3	4	32		1	0.7	0.655	0.685	D
#####5124	37	29	37	0.808	3	6	39	1	1	0.84	0.821	0.866	B
#####5168	41	27	34	0.810	5	6	37	1		0.8	0.806	0.847	B
#####5190	26	16	40	0.735		29			0.64	0.697	0.697	D	
#####5321	42		33	0.808		40			0.86	0.829	0.829	B	
#####5325	33	32	40	0.845	5	4	29	1	1	0.64	0.763	0.809	B
#####5355		24	28	0.615		29			0.64	0.625	0.625	D	

#####5402	45	28	35	0.863	6	32			0.7	0.798	0.815	B	
#####5479	43	45	40	0.975	3	5	42	1	1	0.9	0.945	0.988	A
#####5499	34	36	37	0.848	4	41		1		0.88	0.861	0.882	B
#####5518	37		23	0.658		35				0.76	0.699	0.699	C
#####5525	45	39	35	0.890	4	7	43	1	1	0.92	0.902	0.953	A
#####5543	34	20	32	0.715	2	4	36			0.78	0.741	0.758	C
#####5605	32	33	36	0.805	6	39			1	0.84	0.819	0.846	B
#####5662	40	16	38	0.850	6	4	42	1	1	0.9	0.870	0.919	A
#####5696	44	16	32	0.815	2	28			1	0.62	0.737	0.753	C
#####5722	36	31	33	0.748	3	30				0.66	0.713	0.721	C
#####5804	42	38	39	0.893	6	21		1	1	0.48	0.728	0.765	C
#####5828	39	18	36	0.815	2	3	37		1	0.8	0.809	0.833	B
#####6860	36	18	23	0.623	3	4	39		1	0.84	0.710	0.740	C
#####5915	47	33	39	0.933	6	6	46			0.98	0.952	0.986	A
#####5924	41	24	36	0.835	7	7	40	1		0.86	0.845	0.895	A
#####5972	33	15	38	0.780		35		1		0.76	0.772	0.782	C
#####5981	34	27	29	0.678	6	3	32	1	1	0.7	0.687	0.732	C
#####6190	41	42	38	0.920	5	4	41		1	0.88	0.904	0.940	A
#####6207	41	34	33	0.800	5	35		1	1	0.76	0.784	0.818	B
#####6372	22	36	40	0.885	1	2	29			0.64	0.787	0.796	B
#####6374	29			0.340	5	26				0.58	0.436	0.450	F
#####6378	44	42	38	0.920	5	5	35	1	1	0.76	0.856	0.905	A
#####6394	43	34	36	0.855	7	5	45	1	1	0.96	0.897	0.951	A
#####6409	47	19	32	0.845	2	3	37			0.8	0.827	0.841	B
#####6558	38	28	40	0.855	6	2	30		1	0.66	0.777	0.810	B
#####6665	35	25	34	0.750	4	3	30	1	1	0.66	0.714	0.754	C
#####6761	47	39	39	0.933	5	46		1	1	0.98	0.952	0.986	A
#####6765	42	20	31	0.783	4	4	38	1	1	0.82	0.798	0.840	B
#####6798	41	42	38	0.920		42				0.9	0.912	0.912	A
#####6811	47	35	36	0.895	6	6	41			0.88	0.889	0.923	A
#####6816	39	29	31	0.753	3	6	41			0.88	0.804	0.829	B
#####6833	49	38	39	0.953	4	4	42	1		0.9	0.932	0.964	A
#####6835	44		31	0.803		28		1		0.62	0.730	0.740	C
#####6929	39	38	39	0.893	2	31		1		0.68	0.808	0.823	B
#####7031	38	30	39	0.843	7	40		1	1	0.86	0.850	0.890	B
#####7035	46	44	38	0.950	4	39		1		0.84	0.906	0.927	A
#####7059	46	44		0.950	3	4	45	1	1	0.96	0.954	0.994	A
#####7100	26	28		0.590				1		0.06	0.378	0.388	F
#####7134		19		0.240						0.06	0.168	0.168	F
#####87137	36	41	40	0.935	3	32				0.7	0.841	0.850	B
#####67137	46	37	30	0.880	5	3	40	1		0.86	0.872	0.905	A
#####7189	43	41	39	0.923	3	2	43	1	1	0.92	0.922	0.956	A
#####7223	45	30	36	0.875	6	33				0.72	0.813	0.830	B
#####7276	46	42	35	0.930	5	6	45	1	1	0.96	0.942	0.993	A
#####7353	39	26	30	0.740	4	4	36			0.78	0.756	0.779	C
#####7407	43	33	37	0.868	3	42				0.9	0.881	0.889	B
#####7452	27	28	37	0.768		29				0.64	0.717	0.717	C
#####7605	39	22	39	0.853	6	4	36			0.78	0.824	0.852	B
#####7636	45		30	0.825		38				0.82	0.823	0.823	B
#####7678	47	40	39	0.933	4	5	44		1	0.94	0.936	0.971	A

#####7746	43	33	35	0.843	2	2	38	1	1	0.82	0.834	0.865	B
#####7974	39			0.440						0.06	0.288	0.288	F
#####8004	39	21	23	0.653	5	5	28	1		0.62	0.640	0.678	D
#####8055	36	29	29	0.700	3	3	36			0.78	0.732	0.749	C
#####8102	41			0.460						0.06	0.300	0.300	F
#####8144	41	23	35	0.823	5	5	38	1	1	0.82	0.822	0.870	B
#####8147	42	13	34	0.820						0.06	0.516	0.516	F
#####8162	37	24	34	0.770			30			0.66	0.726	0.726	C
#####8181	46	30	35	0.873		4	39	1	1	0.84	0.860	0.891	A
#####8193	48	42	12	0.950		3		1	1	0.06	0.594	0.623	D
#####8230	1	37	37	0.883	3	4	34		1	0.74	0.826	0.856	B
#####8284	43	35	38	0.880	3	4	38	1	1	0.82	0.856	0.896	A
#####8303	48	31	39	0.943	7	5	46	1		0.98	0.958	1.002	A
#####8433	50	42	37	0.970	5		38			0.82	0.910	0.924	A
#####8512	45	41	35	0.910	5	7	47	1		1	0.946	0.990	A
#####8518	46	26	36	0.885	3	5	41	1	1	0.88	0.883	0.926	A
#####8520	49	44	38	0.980	6	5	47	1	1	1	0.988	1.039	A
#####8680	42	28	38	0.870	4	5	33	1	1	0.72	0.810	0.856	B
#####8697	46	43		0.940	6	5	46	1	1	0.98	0.956	1.007	A
#####8779	44	24	39	0.903	2		34			0.74	0.838	0.843	B
#####8844	47	34	39	0.933	6	7	44	1	1	0.94	0.936	0.993	A
#####8908	36	35	38	0.850	5	7	47			1	0.910	0.944	A
#####8920	39	29	32	0.765	7	6	37	1	1	0.8	0.779	0.836	B
#####9005	30	31	31	0.723	3	5	28			0.62	0.682	0.704	C
#####9010	50	45	40	1.000	5	4	45	1	1	0.96	0.984	1.030	A
#####9090	48	43		0.960			33			0.72	0.864	0.864	B
#####9216	25	16	19	0.463			22			0.5	0.478	0.478	F
#####9242	22	29		0.560						0.06	0.360	0.360	F
#####9293	39	24	36	0.815	1	5	33			0.72	0.777	0.794	B
#####9526	39		40	0.865			26			0.58	0.751	0.751	C
#####9528	31		24	0.585	5	6	26		1	0.58	0.583	0.624	D
#####9732	34	28	35	0.753	2	4	37		1	0.8	0.772	0.799	B
#####9754	33	23	32	0.705	5	5	40	1	1	0.86	0.767	0.816	B
#####9756	43	27	25	0.750		4	35	1		0.76	0.754	0.775	C
#####9793	43	31	32	0.805	5	4	34		1	0.74	0.779	0.815	B
#####9845	43	33	33	0.818	5	5	28		1	0.62	0.739	0.777	C
#####9860	36	27		0.680						0.06	0.432	0.432	F
#####9863	40	31	33	0.788	2	5	40	1	1	0.86	0.817	0.857	B
#####9865	49	43	40	0.970		6	43	1		0.92	0.950	0.977	A
#####9923	33	30	38	0.800	5	6	42		1	0.9	0.840	0.881	B
#####9928	44	35	37	0.878	5	4	45	1	1	0.96	0.911	0.956	A
#####9965	39	43	36	0.905	5	6	43		1	0.92	0.911	0.952	A
#####9973	34	37	39	0.883			38	1		0.82	0.858	0.868	B