EHSS-3 - Final Grades - 17 July 2023

ID	PROJECT	VENTURES	SUBTOTAL	ABSBENCE PENALTY	TOTAL	GRADE
				PENALIT		
11040	93.37	92.40	92.98	-	92.98	Α
12298	88.21	80.16	84.99	-	84.99	В
12328	67.48	66.08	66.92	1.33	65.59	С
13327	90.04	89.63	89.88	-	89.88	В
13383	62.32	55.78	59.70	-	59.70	D
13793	51.34	44.00	48.40	-	48.40	F
13833	54.37	49.38	52.37	-	52.37	D
13921	4.33	12.13	7.45	6.65	0.80	F
14237	45.95	53.11	48.81	3.32	45.49	F
14238	56.09	54.97	55.64	1.33	54.31	D
14284	65.28	60.39	63.32	-	63.32	D
14296	30.69	30.00	30.41	2.66	27.75	F
14454	56.39	65.13	59.89	1.33	58.56	D
14670	82.52	81.73	82.20	-	82.20	В
14671	70.75	68.20	69.73	-	69.73	С
14673	87.74	86.66	87.31	-	87.31	В
14674	79.15	76.55	78.11	-	78.11	С
14693	42.11	48.25	44.57	-	44.57	F
14703	74.29	69.23	72.27	-	72.27	С
14704	83.25	78.43	81.32	-	81.32	В
14706	77.23	74.28	76.05	-	76.05	С
14712	80.38	74.30	77.95	-	77.95	С
14713	93.24	88.76	91.45	-	91.45	Α
14714	91.05	90.74	90.93	-	90.93	Α
14715	88.77	79.96	85.25	-	85.25	В
14722	49.08	50.96	49.83	2.66	47.17	F
14734	66.38	65.37	65.98	-	65.98	С
14738	74.12	61.43	69.04	1.33	67.71	С
14747	85.01	81.06	83.43	-	83.43	В
14767	40.96	44.72	42.46	-	42.46	F
14874	83.65	87.54	85.21	-	85.21	В
14881	88.82	90.11	89.34	-	89.34	В
14899	66.01	56.08	62.04	-	62.04	D
14904	94.00	82.31	89.32	-	89.32	В
14905	89.30	91.06	90.00	-	90.00	A
14936	63.09	68.89	65.41	1.33	64.08	D
14940	88.98	78.88	84.94	-	84.94	В
14959	92.03	90.22	91.31	-	91.31	A
14961	76.60	72.78	75.07	-	75.07	C
14995	93.77	87.95	91.44	-	91.44	A
15000	92.97	86.14	90.24	-	90.24	A
15006	91.01	89.60	90.45	-	90.45	A
15035	95.32	97.07	96.02		96.02	A
15037	83.32	76.57	80.62	3.32	77.30	С
15058	74.62	76.85	75.51	-	75.51	С

15065   42.87   39.12   41.37   -   41.37   F     15077   84.61   77.66   81.83   -   81.83   B     15090   94.75   95.40   95.01   -   95.01   A     15092   81.95   84.29   82.89   -   82.89   B     15093   80.89   83.68   82.01   -   82.01   B     15095   52.89   55.99   54.13   -   54.13   D     15101   76.22   80.96   78.12   3.32   74.80   C     15134   91.68   90.59   91.24   -   91.24   A     15156   84.10   76.66   81.12   -   81.12   B     15181   69.18   69.36   69.25   -   69.25   C   15188   31.43   32.74   31.95   6.65   25.30   F     15190   67.55   67.84   67.67   -   67.67   C     15212   80.90   79.78   80.45   -   80.45   B							
15090   94.75   95.40   95.01   -   95.01   A     15092   81.95   84.29   82.89   -   82.89   B     15093   80.89   83.68   82.01   -   82.01   B     15095   52.89   55.99   54.13   -   54.13   D     15101   76.22   80.96   78.12   3.32   74.80   C     15134   91.68   90.59   91.24   -   91.24   A     15156   84.10   76.66   81.12   -   81.12   B     15181   69.18   69.36   69.25   -   69.25   C     15188   31.43   32.74   31.95   6.65   25.30   F     15190   67.55   67.84   67.67   -   67.67   C     15212   80.90   79.78   80.45   -   80.45   B     15225   94.63   94.59   94.61   -   94.61   A     15246   89.06   83.01   86.64   -   86.64	15065	42.87	39.12	41.37	-	41.37	F
15092   81.95   84.29   82.89   -   82.89   B     15093   80.89   83.68   82.01   -   82.01   B     15095   52.89   55.99   54.13   -   54.13   D     15101   76.22   80.96   78.12   3.32   74.80   C     15134   91.68   90.59   91.24   -   91.24   A     15156   84.10   76.66   81.12   -   81.12   B     15181   69.18   69.36   69.25   -   69.25   C     15188   31.43   32.74   31.95   6.65   25.30   F     15190   67.55   67.84   67.67   -   67.67   C     15212   80.90   79.78   80.45   -   80.45   B     15225   94.63   94.59   94.61   -   94.61   A     15246   89.06   83.01   86.64   -   86.64   B     15249   97.71   91.84   95.36   -   95.36	15077	84.61	77.66	81.83	-	81.83	В
15093   80.89   83.68   82.01   -   82.01   B     15095   52.89   55.99   54.13   -   54.13   D     15101   76.22   80.96   78.12   3.32   74.80   C     15134   91.68   90.59   91.24   -   91.24   A     15156   84.10   76.66   81.12   -   81.12   B     15181   69.18   69.36   69.25   -   69.25   C     15188   31.43   32.74   31.95   6.65   25.30   F     15190   67.55   67.84   67.67   -   67.67   C     15212   80.90   79.78   80.45   -   80.45   B     15225   94.63   94.59   94.61   -   94.61   A     15246   89.06   83.01   86.64   -   86.64   B     15249   97.71   91.84   95.36   -   95.36   A     15471   75.13   79.12   76.73   -   76.73	15090	94.75	95.40	95.01	-	95.01	Α
15095     52.89     55.99     54.13     -     54.13     D       15101     76.22     80.96     78.12     3.32     74.80     C       15134     91.68     90.59     91.24     -     91.24     A       15156     84.10     76.66     81.12     -     81.12     B       15181     69.18     69.36     69.25     -     69.25     C       15188     31.43     32.74     31.95     6.65     25.30     F       15190     67.55     67.84     67.67     -     67.67     C       15212     80.90     79.78     80.45     -     80.45     B       15225     94.63     94.59     94.61     -     94.61     A       15246     89.06     83.01     86.64     -     86.64     B       15249     97.71     91.84     95.36     -     95.36     A       15471     75.13     79.12     76.73     -     76.73	15092	81.95	84.29	82.89	-	82.89	В
15101   76.22   80.96   78.12   3.32   74.80   C     15134   91.68   90.59   91.24   -   91.24   A     15156   84.10   76.66   81.12   -   81.12   B     15181   69.18   69.36   69.25   -   69.25   C     15188   31.43   32.74   31.95   6.65   25.30   F     15190   67.55   67.84   67.67   -   67.67   C     15212   80.90   79.78   80.45   -   80.45   B     15225   94.63   94.59   94.61   -   94.61   A     15246   89.06   83.01   86.64   -   86.64   B     15249   97.71   91.84   95.36   -   95.36   A     15257   92.40   88.62   90.89   -   90.89   A     15471   75.13   79.12   76.73   -   76.73   C     15483   76.28   69.85   73.71   -   73.71	15093	80.89	83.68	82.01	-	82.01	В
15134     91.68     90.59     91.24     -     91.24     B       15156     84.10     76.66     81.12     -     81.12     B       15181     69.18     69.36     69.25     -     69.25     C       15188     31.43     32.74     31.95     6.65     25.30     F       15190     67.55     67.84     67.67     -     67.67     C       15212     80.90     79.78     80.45     -     80.45     B       15225     94.63     94.59     94.61     -     94.61     A       15246     89.06     83.01     86.64     -     86.64     B       15249     97.71     91.84     95.36     -     95.36     A       15257     92.40     88.62     90.89     -     90.89     A       15471     75.13     79.12     76.73     -     76.73     C       15483     76.28     69.85     73.71     -     73.71	15095	52.89	55.99	54.13	-	54.13	D
15156   84.10   76.66   81.12   -   81.12   B     15181   69.18   69.36   69.25   -   69.25   C     15188   31.43   32.74   31.95   6.65   25.30   F     15190   67.55   67.84   67.67   -   67.67   C     15212   80.90   79.78   80.45   -   80.45   B     15225   94.63   94.59   94.61   -   94.61   A     15246   89.06   83.01   86.64   -   86.64   B     15249   97.71   91.84   95.36   -   95.36   A     15257   92.40   88.62   90.89   -   90.89   A     15471   75.13   79.12   76.73   -   76.73   C     15483   76.28   69.85   73.71   -   73.71   C     15494   70.66   67.37   69.34   -   69.34   -     15569   63.51   55.14   60.16   1.33   58.83	15101	76.22	80.96	78.12	3.32	74.80	С
15181     69.18     69.36     69.25     -     69.25     C       15188     31.43     32.74     31.95     6.65     25.30     F       15190     67.55     67.84     67.67     -     67.67     C       15212     80.90     79.78     80.45     -     80.45     B       15225     94.63     94.59     94.61     -     94.61     A       15246     89.06     83.01     86.64     -     86.64     B       15249     97.71     91.84     95.36     -     95.36     A       15257     92.40     88.62     90.89     -     90.89     A       15471     75.13     79.12     76.73     -     76.73     C       15483     76.28     69.85     73.71     -     73.71     C       15494     70.66     67.37     69.34     -     69.34     -       15569     63.51     55.14     60.16     1.33     58.83	15134	91.68	90.59	91.24	-	91.24	Α
15188     31.43     32.74     31.95     6.65     25.30     F       15190     67.55     67.84     67.67     -     67.67     C       15212     80.90     79.78     80.45     -     80.45     B       15225     94.63     94.59     94.61     -     94.61     A       15246     89.06     83.01     86.64     -     86.64     B       15249     97.71     91.84     95.36     -     95.36     A       15257     92.40     88.62     90.89     -     90.89     A       15471     75.13     79.12     76.73     -     76.73     C       15483     76.28     69.85     73.71     -     73.71     C       15494     70.66     67.37     69.34     -     69.34     C       15569     63.51     55.14     60.16     1.33     58.83     D       15573     91.13     83.91     88.24     -     88.24	15156	84.10	76.66	81.12	-	81.12	В
15190   67.55   67.84   67.67   -   67.67   C     15212   80.90   79.78   80.45   -   80.45   B     15225   94.63   94.59   94.61   -   94.61   A     15246   89.06   83.01   86.64   -   86.64   B     15249   97.71   91.84   95.36   -   95.36   A     15257   92.40   88.62   90.89   -   90.89   A     15471   75.13   79.12   76.73   -   76.73   C     15483   76.28   69.85   73.71   -   73.71   C     15494   70.66   67.37   69.34   -   69.34   C     15569   63.51   55.14   60.16   1.33   58.83   D     15573   91.13   83.91   88.24   -   88.24   B     15576   80.68   80.29   80.52   6.65   73.87   C     15588   89.87   90.80   90.24   -   90.24	15181	69.18	69.36	69.25	-	69.25	С
15212 80.90 79.78 80.45 - 80.45 B   15225 94.63 94.59 94.61 - 94.61 A   15246 89.06 83.01 86.64 - 86.64 B   15249 97.71 91.84 95.36 - 95.36 A   15257 92.40 88.62 90.89 - 90.89 A   15471 75.13 79.12 76.73 - 76.73 C   15483 76.28 69.85 73.71 - 73.71 C   15494 70.66 67.37 69.34 - 69.34 C   15569 63.51 55.14 60.16 1.33 58.83 D   15573 91.13 83.91 88.24 - 88.24 B   15576 80.68 80.29 80.52 6.65 73.87 C   15588 89.87 90.80 90.24 - 90.24 A   15766 71.46 86.13 77.33 1.33 76.00 C   15752 54.31 66.28 59.10 - 59.10 D   15766 89.55 82.03 86.	15188	31.43	32.74	31.95	6.65	25.30	F
15225   94.63   94.59   94.61   -   94.61   A     15246   89.06   83.01   86.64   -   86.64   B     15249   97.71   91.84   95.36   -   95.36   A     15257   92.40   88.62   90.89   -   90.89   A     15471   75.13   79.12   76.73   -   76.73   C     15483   76.28   69.85   73.71   -   73.71   C     15494   70.66   67.37   69.34   -   69.34   C     15569   63.51   55.14   60.16   1.33   58.83   D     15573   91.13   83.91   88.24   -   88.24   B     15576   80.68   80.29   80.52   6.65   73.87   C     15588   89.87   90.80   90.24   -   90.24   A     15746   71.46   86.13   77.33   1.33   76.00   C     15752   54.31   66.28   59.10   -   59.10 <td>15190</td> <td>67.55</td> <td>67.84</td> <td>67.67</td> <td>-</td> <td>67.67</td> <td>С</td>	15190	67.55	67.84	67.67	-	67.67	С
15246 89.06 83.01 86.64 - 86.64 B   15249 97.71 91.84 95.36 - 95.36 A   15257 92.40 88.62 90.89 - 90.89 A   15471 75.13 79.12 76.73 - 76.73 C   15483 76.28 69.85 73.71 - 73.71 C   15494 70.66 67.37 69.34 - 69.34 C   15569 63.51 55.14 60.16 1.33 58.83 D   15573 91.13 83.91 88.24 - 88.24 B   15576 80.68 80.29 80.52 6.65 73.87 C   15588 89.87 90.80 90.24 - 90.24 A   15746 71.46 86.13 77.33 1.33 76.00 C   15752 54.31 66.28 59.10 - 59.10 D   15766 89.55 82.03 86.54 - 86.54 B	15212	80.90	79.78	80.45	-	80.45	В
15249 97.71 91.84 95.36 - 95.36 A   15257 92.40 88.62 90.89 - 90.89 A   15471 75.13 79.12 76.73 - 76.73 C   15483 76.28 69.85 73.71 - 73.71 C   15494 70.66 67.37 69.34 - 69.34 C   15569 63.51 55.14 60.16 1.33 58.83 D   15573 91.13 83.91 88.24 - 88.24 B   15576 80.68 80.29 80.52 6.65 73.87 C   15588 89.87 90.80 90.24 - 90.24 A   15746 71.46 86.13 77.33 1.33 76.00 C   15752 54.31 66.28 59.10 - 59.10 D   15766 89.55 82.03 86.54 - 86.54 B	15225	94.63	94.59	94.61	-	94.61	Α
15257 92.40 88.62 90.89 - 90.89 A   15471 75.13 79.12 76.73 - 76.73 C   15483 76.28 69.85 73.71 - 73.71 C   15494 70.66 67.37 69.34 - 69.34 C   15569 63.51 55.14 60.16 1.33 58.83 D   15573 91.13 83.91 88.24 - 88.24 B   15576 80.68 80.29 80.52 6.65 73.87 C   15588 89.87 90.80 90.24 - 90.24 A   15746 71.46 86.13 77.33 1.33 76.00 C   15752 54.31 66.28 59.10 - 59.10 D   15766 89.55 82.03 86.54 - 86.54 B	15246	89.06	83.01	86.64	-	86.64	В
15471 75.13 79.12 76.73 - 76.73 C   15483 76.28 69.85 73.71 - 73.71 C   15494 70.66 67.37 69.34 - 69.34 C   15569 63.51 55.14 60.16 1.33 58.83 D   15573 91.13 83.91 88.24 - 88.24 B   15576 80.68 80.29 80.52 6.65 73.87 C   15588 89.87 90.80 90.24 - 90.24 A   15746 71.46 86.13 77.33 1.33 76.00 C   15752 54.31 66.28 59.10 - 59.10 D   15766 89.55 82.03 86.54 - 86.54 B	15249	97.71	91.84	95.36	-	95.36	Α
15483   76.28   69.85   73.71   -   73.71   C     15494   70.66   67.37   69.34   -   69.34   C     15569   63.51   55.14   60.16   1.33   58.83   D     15573   91.13   83.91   88.24   -   88.24   B     15576   80.68   80.29   80.52   6.65   73.87   C     15588   89.87   90.80   90.24   -   90.24   A     15746   71.46   86.13   77.33   1.33   76.00   C     15752   54.31   66.28   59.10   -   59.10   D     15766   89.55   82.03   86.54   -   86.54   B	15257	92.40	88.62	90.89	-	90.89	Α
15494   70.66   67.37   69.34   -   69.34   C     15569   63.51   55.14   60.16   1.33   58.83   D     15573   91.13   83.91   88.24   -   88.24   B     15576   80.68   80.29   80.52   6.65   73.87   C     15588   89.87   90.80   90.24   -   90.24   A     15746   71.46   86.13   77.33   1.33   76.00   C     15752   54.31   66.28   59.10   -   59.10   D     15766   89.55   82.03   86.54   -   86.54   B	15471	75.13	79.12	76.73	-	76.73	С
15569 63.51 55.14 60.16 1.33 58.83 D   15573 91.13 83.91 88.24 - 88.24 B   15576 80.68 80.29 80.52 6.65 73.87 C   15588 89.87 90.80 90.24 - 90.24 A   15746 71.46 86.13 77.33 1.33 76.00 C   15752 54.31 66.28 59.10 - 59.10 D   15766 89.55 82.03 86.54 - 86.54 B	15483	76.28	69.85	73.71	-	73.71	С
15573 91.13 83.91 88.24 - 88.24 B   15576 80.68 80.29 80.52 6.65 73.87 C   15588 89.87 90.80 90.24 - 90.24 A   15746 71.46 86.13 77.33 1.33 76.00 C   15752 54.31 66.28 59.10 - 59.10 D   15766 89.55 82.03 86.54 - 86.54 B	15494	70.66	67.37	69.34	-	69.34	С
15576 80.68 80.29 80.52 6.65 73.87 C   15588 89.87 90.80 90.24 - 90.24 A   15746 71.46 86.13 77.33 1.33 76.00 C   15752 54.31 66.28 59.10 - 59.10 D   15766 89.55 82.03 86.54 - 86.54 B	15569	63.51	55.14	60.16	1.33	58.83	D
15588 89.87 90.80 90.24 - 90.24 A   15746 71.46 86.13 77.33 1.33 76.00 C   15752 54.31 66.28 59.10 - 59.10 D   15766 89.55 82.03 86.54 - 86.54 B	15573	91.13	83.91	88.24	-	88.24	В
15746 71.46 86.13 77.33 1.33 76.00 C   15752 54.31 66.28 59.10 - 59.10 D   15766 89.55 82.03 86.54 - 86.54 B	15576	80.68	80.29	80.52	6.65	73.87	С
15752 54.31 66.28 59.10 - 59.10 D   15766 89.55 82.03 86.54 - 86.54 B	15588	89.87	90.80	90.24	-	90.24	Α
15766 89.55 82.03 86.54 - 86.54 <b>B</b>	15746	71.46	86.13	77.33	1.33	76.00	С
	15752	54.31	66.28	59.10	-	59.10	D
15807 69.79 71.12 70.32 6.65 63.67 <b>D</b>	15766	89.55	82.03	86.54	-	86.54	В
	15807	69.79	71.12	70.32	6.65	63.67	D