

111 學年 第一學期用電量額度超出度數表

寢室別	期初度數	10月31日	11月30日	期末度數	可吹度數	超出度數	應繳金額	備註
	9月11日			1月3日			1度/3.5元	
ST0201	15975.2	16608.9	16947.6	17149.5	17025.2	124.3	435.05	
ST0202	14791.5	15262.2	15565	15734.5	15841.5	0	—	
ST0203	12028.6	12528.4	12789.4	12979.3	13078.6	0	—	
ST0204	14335.4	14820.5	15067.3	15200	15385.4	0	—	
ST0205	12609.9	13152.6	13420	13584.5	13659.9	0	—	
ST0206	11130.3	11490.6	11681.1	11788.5	12180.3	0	—	
ST0207	12666	13122.3	13331.9	13463.9	13716	0	—	
ST0208	15763.4	16397.7	16807.8	17011.6	16813.4	198.2	693.7	
ST0209	13132.7	13606.9	13844.7	14006.6	14182.7	0	—	
ST0210	12556.8	13061.3	13320.3	13492.7	13606.8	0	—	
ST0211	13971.9	14429.3	14687.8	14860.6	15021.9	0	—	
ST0212	11546.2	11960.3	12220.1	12363.6	12596.2	0	—	
ST0213	12985.8	13574.6	13965.6	14237.5	14035.8	201.7	705.95	
ST0214	11262.5	11647.1	11833.7	11975.9	12312.5	0	—	
ST0215	10893	11414.7	11659.8	11794.5	11943	0	—	
ST0216	12539.4	13131.7	13408.6	13542.9	13589.4	0	—	
ST0217	9405.7	9955.4	10260.4	10440	10455.7	0	—	
ST0218	13700.7	14006.7	14153.3	14304	14750.7	0	—	
ST0219	11525.5	11892.1	12079	12230.1	12575.5	0	—	
ST0220	12160	12646.3	12856.5	12992	13210	0	—	
ST0221	13680.1	14260.9	14578.2	14798.1	14730.1	68	238	
ST0222	13407.4	13677.5	13827.6	13960.2	14457.4	0	—	
ST0223	13577.3	13680.9	13844.4	13971.7	14627.3	0	—	
ST0224	14802.9	15392.1	15670.8	15851.6	15852.9	0	—	
ST0301	11037.1	11402.2	11631.2	11759	12087.1	0	—	

ST0302	14598	15072.6	15380.1	15549.8	15648	0	—	
ST0303	11297.3	11716.5	11941.7	12074.1	12347.3	0	—	
ST0304	11978.9	12243.4	12437.8	12566.2	13028.9	0	—	
ST0305	13120.4	13381.2	13528.2	13641.2	14170.4	0	—	
ST0306	12438.8	12786.7	12953	13092.4	13488.8	0	—	
ST0307	10089.3	10595	10921.7	11135.7	11139.3	0	—	
ST0308	14623.8	14927.7	15067.7	15171	15673.8	0	—	
ST0309	11525.3	11905	12083.3	12189.8	12575.3	0	—	
ST0310	13093.4	13531.7	13716	13839.1	14143.4	0	—	
ST0311	13121.4	13598.2	13888.8	14053.9	14171.4	0	—	
ST0312	13142.8	13835	14198.3	14431.6	14192.8	238.8	835.8	
ST0313	12852	13444.1	13821.2	14050	13902	148	518	
ST0314	11198.5	11649.6	11878.2	12017.1	12248.5	0	—	
ST0315	14666.2	14820.5	14931.8	15026.4	15716.2	0	—	
ST0316	14518.3	14931.5	15201	15384.4	15568.3	0	—	
ST0317	9514.7	9921.7	10109	10230.6	10264.7	0	—	
ST0318	8186.3	8483.5	8639.3	8751.3	8936.3	0	—	
ST0319	15021.8	15516.8	15805.6	15989.5	16071.8	0	—	
ST0320	11600.9	12226.6	12525.6	12722.1	12650.9	71.2	249.2	
ST0321	12021.1	12530.6	12850.1	13081.2	13071.1	10.1	35.35	
ST0322	11896.6	12378.8	12701.4	12868.8	12946.6	0	—	
ST0323	14429.6	14902.5	15169	15346.8	15479.6	0	—	
ST0324	11909	12482.5	12865.5	13072.9	12959	113.9	398.65	
ST0325	13319.2	13931.1	14280.2	14486.6	14369.2	117.4	410.9	
ST0326	16015	16723.7	17219.3	17498.6	17065	433.6	1517.6	
ST0401	14743.7	15164.6	15449.3	15644.7	15793.7	0	—	
ST0402	11490.6	12167.5	12461.3	12642.8	12540.6	102.2	357.7	

ST0403	10102.4	10700.4	11006.4	11205.3	11152.4	52.9	185.15	
ST0404	12166.4	12433.2	12531.1	12631.2	13216.4	0	—	
ST0405	11887.7	12343.4	12591.5	12723.6	12937.7	0	—	
ST0406	10068.4	10589.3	10912.1	11117.7	11118.4	0	—	
ST0407	12605.5	12946	13120.5	13271.1	13655.5	0	—	
ST0408	12015.8	12577.5	12924.8	13096.7	13065.8	30.9	108.15	
ST0409	12271.6	12722.9	12960.7	13097.2	13321.6	0	—	
ST0410	12712	12891.5	13006.6	13194.9	13762	0	—	
ST0411	14983.4	15430.9	15669.7	15786.5	16033.4	0	—	
ST0412	12316.8	12796.6	12980.4	13132.8	13366.8	0	—	
ST0413	13651.4	14342.8	14716.9	14899.1	14701.4	197.7	691.95	
ST0414	12980.4	13560	13891.8	14122.8	14030.4	92.4	323.4	
ST0415	10607.6	11007.4	11249.9	11392.5	11657.6	0	—	
ST0416	11825.4	12600.7	13000.9	13258.1	12875.4	382.7	1339.45	
ST0417	9886.5	10447	10724.9	10881.9	10636.5	245.4	858.9	
ST0418	3883.5	3945.5	3985.9	4017.3	4633.5	0	—	
ST0419	14382	15045	15454.1	15717.5	15432	285.5	999.25	
ST0420	10730	11010.2	11147.3	11266	11780	0	—	
ST0421	12795.8	13294.6	13576.3	13781.4	13845.8	0	—	
ST0422	11871.2	12381	12616.2	12815.6	12921.2	0	—	
ST0423	13812.9	14338.8	14677.1	14890.3	14862.9	27.4	95.9	
ST0424	13715.6	14174.7	14426.8	14604.5	14765.6	0	—	
ST0425	12676.2	13206.2	13475	13678.9	13726.2	0	—	
ST0426	13171.3	13594.7	13793.1	13956.3	14221.3	0	—	
ST0501	13895.5	14510.9	14825.8	15051.4	14945.5	105.9	370.65	
ST0502	12571.7	12962.1	13143.9	13272.1	13621.7	0	—	
ST0503	14875.5	15268.6	15524.6	15741.7	15925.5	0	—	

ST0504	12878	13437.9	13703.5	13873.4	13928	0	—	
ST0505	11919.6	12475.9	12851	13110.9	12969.6	141.3	494.55	
ST0506	11547.5	11976.9	12193.1	12394.9	12597.5	0	—	
ST0507	11466.6	11910.4	12180.3	12411	12516.6	0	—	
ST0508	11147.1	11491.5	11630.4	11732.5	12197.1	0	—	
ST0509	10256.1	10732	10979.6	11124.2	11306.1	0	—	
ST0510	11972.8	12385.2	12559.7	12705.5	13022.8	0	—	
ST0511	15242.9	15832.5	16162.3	16350.8	16292.9	57.9	202.65	
ST0512	11794.9	12308	12599.9	12766.7	12844.9	0	—	
ST0513	11779.2	12304.3	12583.1	12774.6	12829.2	0	—	
ST0514	12541.4	13058.9	13315.7	13515.6	13591.4	0	—	
ST0515	12259.5	12923.4	13354.8	13699.2	13309.5	389.7	1363.95	
ST0516	12574.6	13007.9	13232.4	13384.7	13624.6	0	—	
ST0517	9816.1	9999	10124.3	10261.4	10566.1	0	—	
ST0518	7722.4	8058.6	8169.7	8279.2	8472.4	0	—	
ST0519	12369.7	12909.9	13194	13397.3	13419.7	0	—	
ST0520	12284.1	12785.3	13096.8	13253	13334.1	0	—	
ST0521	15827.7	16354.8	16621.5	16799.7	16877.7	0	—	
ST0522	10342.5	10737.6	10928.8	11132	11392.5	0	—	
ST0523	13841.9	14156.4	14319.1	14441.6	14891.9	0	—	
ST0524	10750.7	11263.8	11545	11739	11800.7	0	—	
ST0525	12480.3	12858.3	13035.1	13161.6	13530.3	0	—	
ST0526	13041.7	13753.5	14094.7	14323.9	14091.7	232.2	812.7	
ST0601	12808.5	13456.8	13768.5	14044.2	13858.5	185.7	649.95	
ST0602	10966.7	11500.3	11784	11987.4	12016.7	0	—	
ST0603	13992	14446.4	14729.3	14922.3	15042	0	—	
ST0604	13892.5	14408.4	14699.7	14865	14942.5	0	—	

ST0605	13066.2	13425.4	13647.4	13812.4	14116.2	0	—	
ST0606	14660.5	15275.2	15648.3	15827.3	15710.5	116.8	408.8	
ST0607	10482.4	10851.2	11012.1	11171.4	11532.4	0	—	
ST0608	13622.1	14111.6	14381.5	14560.4	14672.1	0	—	
ST0609	12829.7	13347.5	13683	13878.1	13879.7	0	—	
ST0610	11768.8	12124.7	12320	12471.3	12818.8	0	—	
ST0611	12342.8	12779.6	13048.5	13209.6	13392.8	0	—	
ST0612	11308.1	11658.2	11855.9	12037.8	12358.1	0	—	
ST0613	13522.5	13900.6	14112.2	14251.4	14572.5	0	—	
ST0614	11145.2	11592	11846.7	12047.2	12195.2	0	—	
ST0615	12819.3	13281.3	13562.5	13750.2	13869.3	0	—	
ST0616	14000.3	14533.8	14854.6	15054.8	15050.3	4.5	15.75	
ST0617	12058.1	12610.9	13008	13297	12808.1	488.9	1711.15	
ST0618	9008.5	9653.4	10000.5	10208.8	9758.5	450.3	1576.05	
ST0619	13804.4	14369.1	14727.2	14918.3	14854.4	63.9	223.65	
ST0620	11407.1	11932.5	12186.5	12350.4	12457.1	0	—	
ST0621	12113.7	12827.8	13279.9	13610.1	13163.7	446.4	1562.4	
ST0622	11489.6	12036.8	12332.5	12503.2	12539.6	0	—	
ST0623	13205	13743.1	14083.4	14360.1	14255	105.1	367.85	
ST0624	10489	10918.9	11138.6	11301.4	11539	0	—	
ST0625	12012.5	12558.1	12816.5	12964.3	13062.5	0	—	
ST0626	12987.4	13790.6	14236.2	14557.9	14037.4	520.5	1821.75	
ST0701	14550.5	15162.7	15462.2	15681	15600.5	80.5	281.75	
ST0702	13525.8	13933.9	14188.8	14354	14575.8	0	—	
ST0703	11807.7	12190.3	12437.3	12589.6	12857.7	0	—	
ST0704	11501.2	12047	12285.7	12460	12551.2	0	—	
ST0705	13075.2	13574.8	13874.9	14072.1	14125.2	0	—	

ST0706	12765.4	13025.1	13171.4	13290.6	13815.4	0	—	
ST0707	14513.7	15311.2	15779.2	16079.5	15563.7	515.8	1805.3	
ST0708	11297.5	11802.2	12103.7	12255.9	12347.5	0	—	
ST0709	12948.7	13469.8	13744.7	13926.2	13998.7	0	—	
ST0710	12498	13041.5	13353.8	13510.9	13548	0	—	
ST0711	14600	15195.6	15472.3	15651.2	15650	1.2	4.2	
ST0712	14972.7	15328.7	15488.5	15619.5	16022.7	0	—	
ST0713	15039.7	15694	16031.4	16225.3	16089.7	135.6	474.6	
ST0714	12550.7	13204.8	13471.5	13677.2	13600.7	76.5	267.75	
ST0715	12296	12765.8	13025.2	13224.8	13346	0	—	
ST0716	13916.1	14534.1	14912.9	15167.6	14966.1	201.5	705.25	
ST0717	9199.9	9594.2	9829.4	10011.4	9949.9	61.5	215.25	
ST0718	8581.6	9015.5	9320.7	9520.4	9331.6	188.8	660.8	
ST0719	11346.9	11724.3	11929.7	12091.3	12396.9	0	—	
ST0720	13787.3	14326.5	14616.9	14818.4	14837.3	0	—	
ST0721	15758.4	16103.4	16313.8	16477.4	16808.4	0	—	
ST0722	12103.6	12529.4	12757.4	12880	13153.6	0	—	
ST0723	14687.9	15404	15793.2	16047.2	15737.9	309.3	1082.55	
ST0724	12618.2	13115.9	13380.1	13560.9	13668.2	0	—	
ST0725	18369.7	19094.3	19509.8	19723.3	19419.7	303.6	1062.6	
ST0726	13439.5	13871.8	14111.2	14256.4	14489.5	0	—	
ST0801	14791.2	15403	15841.3	16091.9	15841.2	250.7	877.45	
ST0802	14880.9	15453.9	15728.5	15891.3	15930.9	0	—	
ST0803	14526.6	14992.4	15240	15431	15576.6	0	—	
ST0804	12688.1	13253.9	13614.8	13840.4	13738.1	102.3	358.05	
ST0805	14194.1	14798.7	15134.5	15369.2	15244.1	125.1	437.85	
ST0806	14028.8	14611.8	14931.4	15126.1	15078.8	47.3	165.55	

ST0807	16215.3	16826	17198	17414.3	17265.3	149	521.5	
ST0808	11362.9	11834.2	12092.9	12258.9	12412.9	0	—	
ST0809	12990.7	13499.8	13791.2	13980.5	14040.7	0	—	
ST0810	13239.3	13753.1	13978.5	14154.5	14289.3	0	—	
ST0811	14168.4	15129.2	15700.4	16124.5	15218.4	906.1	3171.35	
ST0812	12921.7	13373.4	13615.2	13784.8	13971.7	0	—	
ST0813	14392.1	14859.4	15076.6	15262.7	15442.1	0	—	
ST0814	11333.5	11646.1	11793.2	11906.1	12383.5	0	—	
ST0815	13431.4	13926.6	14240.1	14413.7	14481.4	0	—	
ST0816	14809.3	15290.3	15524.7	15716.3	15859.3	0	—	
ST0817	9598.4	10056.6	10293.9	10414.9	10348.4	66.5	232.75	
ST0818	10434.4	10966.5	11107.8	11224.9	11184.4	40.5	141.75	
ST0819	12634.7	13136.4	13438	13620.6	13684.7	0	—	
ST0820	11048.5	11598.6	11920	12091.1	12098.5	0	—	
ST0821	15146.1	15864.9	16297.2	16590.4	16196.1	394.3	1380.05	
ST0822	12201.7	12298.8	12376.9	12560.6	13251.7	0	—	
ST0823	14827.2	15332	15649.2	15873	15877.2	0	—	
ST0824	10335.3	10696.9	10889.6	11061	11385.3	0	—	
ST0825	13586.9	14170.4	14468.4	14671	14636.9	34.1	119.35	
ST0826	11475.1	12017.7	12327.4	12513.9	12525.1	0	—	
ST0901	14674.5	15256.6	15420.3	15568.6	15724.5	0	—	
ST0902	15220.9	15680.6	15926.2	16094.8	16270.9	0	—	
ST0903	13102.4	13771.2	14200.5	14527.4	14152.4	375	1312.5	
ST0904	12088.4	12484.3	12668.6	12785.6	13138.4	0	—	
ST0905	15233.1	15822.4	16054.9	16303.9	16283.1	20.8	72.8	
ST0906	13464.6	13963.1	14313.6	14514.4	14514.6	0	—	
ST0907	14704.7	15231.5	15550.2	15793.5	15754.7	38.8	135.8	

ST0908	11405.1	11790.7	11970.5	12148.5	12455.1	0	—	
ST0909	15962	16427.2	16682.8	16807.5	17012	0	—	
ST0910	13898.7	14459.5	14770.2	14929.4	14948.7	0	—	
ST0911	15226.8	15926.1	16329.5	16523.5	16276.8	246.7	863.45	
ST0912	13175.3	13538.5	13694.1	13833.3	14225.3	0	—	
ST0913	13785	14421.6	14774.6	14982.2	14835	147.2	515.2	
ST0914	10837.4	11460.8	11799.4	12053.6	11887.4	166.2	581.7	
ST0915	13908.2	14526.5	14911.2	15231.9	14958.2	273.7	957.95	
ST0916	13774.4	14379.5	14743.8	14964.5	14824.4	140.1	490.35	
ST0917	7555.7	8310.1	8686.5	9025.4	8305.7	719.7	2518.95	
ST0918	8104.1	8535.8	8799.6	8964.1	8854.1	110	385	
ST0919	15297.9	15683.9	15945	16104	16347.9	0	—	
ST0920	13552.7	14084.2	14328.9	14477	14602.7	0	—	
ST0921	15054	15988.3	16494.6	16886.3	16104	782.3	2738.05	
ST0922	12557.1	13114.9	13427.7	13604.5	13607.1	0	—	
ST0923	11748	12241.9	12547.9	12790.6	12798	0	—	
ST0924	14348.3	14811.1	15108.5	15316.3	15398.3	0	—	
ST0925	14686.5	15151.5	15369.4	15545.8	15736.5	0	—	
ST0926	17485.5	18374.2	18859.4	19149.4	18535.5	613.9	2148.65	
ST1001	9874.3	10466.5	10788.7	10959.8	10714.3	245.5	859.25	
ST1002	6834.2	7431.2	7751.7	7903.3	7674.2	229.1	801.85	
ST1003	6393.8	6601.4	6703.3	6770.7	7233.8	0	—	
ST1004	7648.4	8073.5	8279.7	8389	8488.4	0	—	
ST1005	7127.6	7556	7798.7	7970.2	7967.6	2.6	9.1	
ST1006	7951.7	8327.8	8507.6	8685.8	8791.7	0	—	
ST1007	9170	9660.1	9920.9	10116.1	10010	106.1	371.35	
ST1008	7869.6	8517.4	8846.1	9111.1	8709.6	401.5	1405.25	

ST1009	8732.3	9175.6	9412.8	9586.5	9572.3	14.2	49.7	
ST1010	7819.3	8245.3	8433.4	8560.2	8659.3	0	—	
ST1011	14859.9	15561	15930.3	16118	15999.9	118.1	413.35	
ST1012	14367.8	14770	14955.5	15075.6	15507.8	0	—	
ST1013	13514.1	14182.3	14615.2	14781.7	14654.1	127.6	446.6	
ST1014	12928.1	13602.2	14026.6	14282.8	14068.1	214.7	751.45	
ST1015	16191.4	16847.7	17236.1	17464.2	17331.4	132.8	464.8	
ST1016	15312.1	16074.4	16499.6	16766	16452.1	313.9	1098.65	
ST1017	9328.7	9956	10342.3	10539.5	10168.7	370.8	1297.8	
ST1018	11373.8	11955.9	12221.1	12393.1	12213.8	179.3	627.55	
ST1019	15479.5	16362.2	16889.2	17276.3	16619.5	656.8	2298.8	
ST1020	13442.4	13967	14218.4	14348.3	14582.4	0	—	
ST1021	13458.9	13835.1	14052.4	14187.4	14598.9	0	—	
ST1022	12730	13307	13658.8	13858.2	13870	0	—	
ST1023	14851.3	15400.5	15716.3	15923.1	15991.3	0	—	
ST1024	13931	14400.1	14603.8	14735.6	15071	0	—	
ST1025	15143.3	15933.3	16448.6	16717	16283.3	433.7	1517.95	
ST1026	13786.9	14450.3	14737.7	14899.9	14926.9	0	—	