

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	
GT0101	14211.9	15121.6	15596.3	15860	14961.9	898.1	3143.35	
GT0102	13372.3	13771.7	14023.8	14167.7	14122.3	45.4	158.9	
GT0103	15235.7	15711.3	15901.1	16065.8	15985.7	80.1	280.35	
GT0104	14870.2	15273.6	15442.3	15551.2	15620.2	0	—	
GT0105	16254.4	16795.7	17087	17250	17004.4	245.6	859.6	
GT0106	14482.9	14858.2	15030.5	15147.7	15232.9	0	—	
GT0107	28358	29210.5	29725.2	29959.1	29858	101.1	353.85	
GT0108	13383.7	13791.3	14003.3	14132.2	14133.7	0	—	
GT0109	14840.3	15571.2	15973.6	16229.5	15590.3	639.2	2237.2	
GT0110	27625.7	28090	28298.9	28474.9	29125.7	0	—	
GT0111	13170	13528.2	13730.6	13889.7	13920	0	—	
GT0112	13444	13945.2	14198.8	14370.2	14194	176.2	616.7	
GT0113	13675.6	14238.9	14498.9	14661.8	14425.6	236.2	826.7	
GT0114	14554.7	15118.8	15552.6	15886.5	15304.7	581.8	2036.3	
GT0115	13067.6	13463.7	13627.7	13729.7	13817.6	0	—	
GT0116	3437.5	3437.5	3437.5	3437.5	4187.5	0		
GT0201	16508.1	17190.5	17534.4	17783.9	17258.1	525.8	1840.3	
GT0202	11380.7	11695.2	11843.2	11968	12130.7	0	—	
GT0203	9436.4	10109	10522.5	10755	10186.4	568.6	1990.1	
GT0204	14724.5	14978.3	15079.7	15195.4	15474.5	0	—	
GT0205	12902.3	13671.6	14099.6	14419.9	13652.3	767.6	2686.6	
GT0206	7384.9	8037.6	8387.1	8605.1	8134.9	470.2	1645.7	
GT0207	12312.6	12748.8	12967	13098.8	13062.6	36.2	126.7	
GT0208	12159.4	12563.5	12767	12931.9	12909.4	22.5	78.75	
GT0209	13673	13688.4	14018.1	14107.8	14423	0	—	
GT0210	13689.7	14079.6	14313.5	14447.3	14439.7	7.6	26.6	
GT0211	11457.3	11824.1	11988.3	12114.9	12207.3	0	—	
GT0212	11336.5	11716.6	11931.4	12049.4	12086.5	0	—	
GT0213	11972.1	12462.4	12692.8	12833.8	12722.1	111.7	390.95	
GT0214	13593.6	14121.4	14287.6	14374.3	14343.6	30.7	107.45	
GT0215	12824.8	13431.6	13818.1	14125.1	13574.8	550.3	1926.05	
GT0216	14203.5	14546.6	14771.3	14886.8	14953.5	0	—	

GT0217	4815.5	5211.2	5409.7	5532.6	5565.5	0	—	
GT0218	11603.7	12090.1	12294.4	12466.2	12353.7	112.5	393.75	
GT0219	13325.3	13851.1	14121.3	14303.2	14075.3	227.9	797.65	
GT0220	12367.2	12878.7	13132.1	13281.6	13117.2	164.4	575.4	
GT0301	11661.6	12097.4	12320.9	12485.1	12411.6	73.5	257.25	
GT0302	5085.1	5577.7	5789.2	5921.5	5835.1	86.4	302.4	
GT0303	11994	11994	11994.7	11994.7	12744	0	—	
GT0304	14562.4	15091.3	15334.3	15498.1	15312.4	185.7	649.95	
GT0305	11261.6	11385.2	11448.6	11515.7	12011.6	0	—	
GT0306	11216.3	11614.9	11849.4	12045.2	11966.3	78.9	276.15	
GT0307	14430.5	14504.2	14567.7	14651.9	15180.5	0	—	
GT0308	12433.9	12698	檢修	檢修	檢修	檢修	檢修	
GT0309	12911.2	13195	13344.1	13493.7	13661.2	0	—	
GT0310	11088.7	11317.2	11425.3	11534.5	11838.7	0	—	
GT0311	10457.3	10856	11051.8	11197.2	11207.3	0	—	
GT0312	14243.3	14371.3	14512.7	14647.6	14993.3	0	—	
GT0313	12776.2	13080.3	13240.8	13370	13526.2	0	—	
GT0314	11368.4	11674.2	11840.9	11963.2	12118.4	0	—	
GT0315	11887	12101.1	12214	12370.5	12637	0	—	
GT0316	14095.8	14412.9	14586	14775.5	14845.8	0	—	
GT0317	10582.7	10663.3	10765.4	10874.7	11332.7	0	—	
GT0318	12165.2	12432.3	12558.3	12672.7	12915.2	0	—	
GT0319	12915.2	13331	13473.3	13596.5	13665.2	0	—	
GT0320	13982.3	14057.3	14115	14242.6	14732.3	0	—	
GT0401	15790.3	16253	16510.1	16645.5	16540.3	105.2	368.2	
GT0402	11369.5	11626.7	11764.1	11895.5	12119.5	0	—	
GT0403	12594.9	13194.2	13533	13738.7	13344.9	393.8	1378.3	
GT0404	12282.1	12562.2	12730.7	12842	13032.1	0	—	
GT0405	14370.7	14837	15083.8	15278.2	15120.7	157.5	551.25	
GT0406	4155	4563.3	4758.5	4917.8	4905	12.8	44.8	
GT0407	11996	12434	12653.5	12796.1	12746	50.1	175.35	
GT0408	12913.4	13410.9	13747.8	13943.2	13663.4	279.8	979.3	
GT0409	13325	13605.9	13746.5	13833.4	14075	0	—	
GT0410	4689.4	5065.9	5336.8	5502.4	5439.4	63	220.5	
GT0411	13390.2	13860.7	14088.5	14217.5	14140.2	77.3	270.55	

GT0412	11746.6	12212.7	12517.2	12694.7	12496.6	198.1	693.35	
GT0413	10024	10115.4	10193.5	10326	10774	0	—	
GT0414	13823.1	14206.3	14384.1	14529.1	14573.1	0	—	
GT0415	14106.5	14191.6	14251.2	14362.4	14856.5	0	—	
GT0416	10734	10974.5	11095.7	11234.7	11484	0	—	
GT0417	15175.3	15465	15596.8	15731.4	15925.3	0	—	
GT0418	13423.3	13914.4	14141	14326.2	14173.3	152.9	535.15	
GT0419	13735.9	14338.9	14672.4	14874.8	14485.9	388.9	1361.15	
GT0420	4649.4	4724.7	4804	4930.2	5399.4	0	—	
GT0501	15485.3	15732.8	15882	15983.3	16235.3	0	—	
GT0502	13600.3	14069.6	14285.9	14416.6	14350.3	66.3	232.05	
GT0503	12277.4	12617.9	12760	12884.7	13027.4	0	—	
GT0504	6082.5	6475.3	6661.3	6793.1	6832.5	0	—	
GT0505	12051	12261.5	12360.4	12453.2	12801	0	—	
GT0506	13644.2	14276.8	14688.4	15054.6	14394.2	660.4	2311.4	
GT0507	4115	4524.2	4750.4	4931	4865	66	231	
GT0508	11952.7	12314.1	12523.7	12698.3	12702.7	0	—	
GT0509	12284.4	12663.2	12869.7	13022.3	13034.4	0	—	
GT0510	12496	12985	13245.5	13443.3	13246	197.3	690.55	
GT0511	15153.8	15853.7	16197.7	16440.8	15903.8	537	1879.5	
GT0512	14699	14916.4	15044.4	15162.4	15449	0	—	
GT0513	3345.7	3559	3654.3	3724.1	4095.7	0	—	
GT0514	12756.9	13266.3	13532.2	13715.5	13506.9	208.6	730.1	
GT0515	10856.7	11267.8	11496.6	11685	11606.7	78.3	274.05	
GT0516	12334.6	12638.9	12809.2	12926.5	13084.6	0	—	
GT0517	12311.2	12687	12875.4	13023.2	13061.2	0	—	
GT0518	12786	13122.3	13279.7	13410.8	13061.2	349.6	1223.6	
GT0519	11040.3	11618.5	11967.6	12167.3	11790.3	377	1319.5	
GT0520	12689.9	13313.5	13620.9	13789.1	13439.9	349.2	1222.2	
GT0601	11661	12108.5	12323.7	12447.5	12411	36.5	127.75	
GT0602	14545.1	15208.4	15546.2	15763.9	15295.1	468.8	1640.8	
GT0603	11905.3	12143.1	12276.3	12377.3	12655.3	0	—	
GT0604	13618.4	14180.3	14503.5	14683.9	14368.4	315.5	1104.25	
GT0605	13431	13920.1	14156.3	14328.7	14181	147.7	516.95	
GT0606	14256.5	14666	14870.2	15010.9	15006.5	4.4	15.4	

GT0607	12203.5	12637.6	12891.2	13038.4	12953.5	84.9	297.15	
GT0608	12904	13254.3	13471.7	13612.3	13654	0	—	
GT0609	4750.5	4990.1	5152.4	5245.9	5500.5	0	—	
GT0610	13024.8	13390.6	13602.6	13767.5	13774.8	0	—	
GT0611	7676.3	7676.3	檢修	檢修	檢修	檢修	檢修	
GT0612	14898.4	15417.9	15696.4	15896.1	15648.4	247.7	866.95	
GT0613	12064	12446.2	12622.9	12763.4	12814	0	—	
GT0614	12335.3	12519	12615.1	12711.2	13085.3	0	—	
GT0615	12961.6	13515.7	13821.1	14031.8	13711.6	320.2	1120.7	
GT0616	4892.7	5299.2	5556.6	5733.4	5642.7	90.7	317.45	
GT0617	9370	9829.3	10067.6	10214.4	10120	94.4	330.4	
GT0618	14465.3	14734.1	14873.9	14992.7	15215.3	0	—	
GT0619	13019.3	13528.5	13741	13892.7	13769.3	123.4	431.9	
GT0620	12854.5	13302.7	13526.9	13738	13604.5	133.5	467.25	
GT0701	6031.5	6420.9	6653.6	6799.1	6781.5	17.6	61.6	
GT0702	13352.6	13883.9	14126.2	14345.8	14102.6	243.2	851.2	
GT0703	12463	12843.8	12980.4	13072.9	13213	0	—	
GT0704	12039.3	12445.9	12636.6	12768.8	12789.3	0	—	
GT0705	12799	13266.2	13489.1	13626.3	13549	77.3	270.55	
GT0706	14211.6	14461.1	14589.6	14703.2	14961.6	0	—	
GT0707	12739.9	13082.2	13275.4	13396.2	13489.9	0	—	
GT0708	5709.9	6281.4	6527.3	6718.4	6459.9	258.5	904.75	
GT0709	9960.5	10404.6	10638.3	10812	10710.5	101.5	355.25	
GT0710	14150.3	14616.5	14863.2	15042.7	14900.3	142.4	498.4	
GT0711	11858.3	12212.2	12414.4	12597.2	12608.3	0	—	
GT0712	11997.8	12492.8	12785.5	12995.9	12747.8	248.1	868.35	
GT0713	4435.9	4727.8	4880.8	5004.3	5185.9	0	—	
GT0714	12576.1	13202.6	13497.7	13704.9	13326.1	378.8	1325.8	
GT0715	12412.7	12679	12847.1	12981.4	13162.7	0	—	
GT0716	11966.2	12501.8	12779.9	12989.4	12716.2	273.2	956.2	
GT0717	10673.9	11078.4	11282.2	11429.9	11423.9	6	21	
GT0718	13921.4	14500.4	14842.1	15080.3	14671.4	408.9	1431.15	
GT0719	13228.7	13748.4	14004.9	14122.5	13978.7	143.8	503.3	
GT0720	12171.7	12601.1	12816.7	12953.7	12921.7	32	112	
GT0801	12298	12937.7	13313.6	13365.5	13313.6	51.9	181.65	

GT0802	12910.1	13325.5	13526.9	13671.8	13660.1	11.7	40.95	
GT0803	4096.6	4524.3	4799.6	4966.8	4846.6	120.2	420.7	
GT0804	13316.7	13709.3	13906.1	14018.8	14066.7	0	—	
GT0805	8687.9	9005.1	9183.6	9334.7	9437.9	0	—	
GT0806	4680.1	5222.6	5609.5	5877	5430.1	446.9	1564.15	
GT0807	11237.4	11580.7	11739.5	11911.3	11987.4	0	—	
GT0808	13160.3	13708.5	14066.6	14220	13910.3	309.7	1083.95	
GT0809	11360.2	11638.9	11830.8	11979.1	12110.2	0	—	
GT0810	13352.7	13872.1	14143.6	14359.3	14102.7	256.6	898.1	
GT0811	12730.8	13081.6	13261.6	13374.8	13480.8	0	—	
GT0812	12358.1	12626.8	12783.5	12946.8	13108.1	0	—	
GT0813	10454.2	10866.8	11073.4	11208.5	11204.2	4.3	15.05	
GT0814	10896.3	11261.2	11474	11617	11646.3	0	—	
GT0815	11920.2	12265.4	12448.8	12594.1	12670.2	0	—	
GT0816	4137.7	4212.7	4277.6	4380.6	4887.7	0	—	
GT0817	10549.5	10858.9	11027.1	11148.2	11299.5	0	—	
GT0818	110753	檢修	檢修	檢修	檢修	檢修	檢修	
GT0819	42280	檢修	檢修	檢修	檢修	檢修	檢修	
GT0820	15171.5	15550.6	15743.3	15868	15921.5	0	—	
GT0901	10543.9	10946.9	11222.3	11415.4	11293.9	121.5	425.25	
GT0902	11387.9	11687.5	11858.2	11966.9	12137.9	0	—	
GT0903	11287.4	11624.6	11837.1	11991.2	12037.4	0	—	
GT0904	16256.7	16585.3	16791.4	16917	17006.7	0	—	
GT0905	10962	11389	11626.5	11763	11712	51	178.5	
GT0906	13175.8	13523.6	13718.2	13840.1	13925.8	0	—	
GT0907	11741.1	11980.7	12137.1	12233.3	12491.1	0	—	
GT0908	5133.8	5286.6	5383.7	5487.1	5883.8	0	—	
GT0909	10161.1	10383.9	10481.1	10544.4	10911.1	0	—	
GT0910	12482.4	12813.6	13045.5	13204	13232.4	0	—	
GT0911	11465.4	11774.3	11965.8	12085.2	12215.4	0	—	
GT0912	11045.7	11441.9	11657.5	11810.4	11795.7	14.7	51.45	
GT0913	12336.4	12658.1	12836.8	12956.1	13086.4	0	—	
GT0914	3676.4	3989.1	4136.6	4227.8	4426.4	0	—	
GT0915	10592.6	11034.1	11272.6	11415.7	11342.6	73.1	255.85	
GT0916	12008.3	12083	12127.8	12179.3	12758.3	0	—	

GT0917	13335.7	13997.3	14404.2	14692.9	14085.7	607.2	2125.2	
GT0918	4519.9	4860.9	4986.4	5073.7	5269.9	0	—	
GT0919	11112.7	11540.9	11687.2	11806.8	11862.7	0	—	
GT0920	12641.9	13068.2	13320.4	13483.3	13391.9	91.4	319.9	
GT1001	13791.4	14359.6	14612	14746.3	14631.4	114.9	402.15	
GT1002	13362.5	13950.8	14244.6	14435.1	14202.5	232.6	814.1	
GT1003	11969	12204.3	12306.1	12386.9	12809	0	—	
GT1004	13035.7	13509.6	13700.9	13821.8	13875.7	0	—	
GT1005	5614.4	6070.3	6329.5	6448.5	6454.4	0	—	
GT1006	13821.9	14297.2	14567.3	14722.1	14661.9	60.2	210.7	
GT1007	11994.8	12477.6	12714.3	12883.7	12834.8	48.9	171.15	
GT1008	6037	6620.9	6966.3	7173.8	6877	296.8	1038.8	
GT1009	12216.1	12613.4	12819.7	12956.5	13056.1	0	—	
GT1010	13390.4	13763.6	13961.8	14093	14230.4	0	—	
GT1011	11356.5	11563.1	11675.2	11778.6	12196.5	0	—	
GT1012	11880.5	12207.5	12350.8	12438.6	12720.5	0	—	
GT1013	2913	3178.9	3334.2	3425.2	3753	0	—	
GT1014	13812.8	14338.1	14630.1	14829.5	14652.8	176.7	618.45	
GT1015	12734.1	12807.7	12851.9	12902.9	13574.1	0	—	
GT1016	9146.8	9303.2	9396.7	9471.3	9986.8	0	—	
GT1017	9924	10196.7	10305.1	10386.8	10764	0	—	
GT1018	9986.8	10296	10484.3	10616.8	10826.8	0	—	
GT1019	11102.6	11562	11766.4	11919	11942.6	0	—	
GT1020	13701.9	14165.3	14365.2	14488.8	14541.9	0	—	