

112學年第二學期用電量額度超出度數表

寢室別	期初度數	月日	月日	月日	期末度數	可吹度數	超出度數	應繳金額	備註
	2月18日				月日			1度/3.5元	
ST0201	19828.9					21088.9		0	
ST0202	18704.5					19964.5		0	
ST0203	14484.3					15744.3		0	
ST0204	17770.7					19030.7		0	
ST0205	15983.2					17243.2		0	
ST0206	13897.3					15157.3		0	
ST0207	15514.9					16774.9		0	
ST0208	19649.5					20909.5		0	
ST0209	16636.4					17896.4		0	
ST0210	16303.8					17563.8		0	
ST0211	17664.9					18924.9		0	
ST0212	14690.8					15950.8		0	
ST0213	17553.1					18813.1		0	
ST0214	995.4					2255.4		0	
ST0215	13847.3					15107.3		0	
ST0216	14645.7					15905.7		0	
ST0217	13479.7					14739.7		0	
ST0218	15890.4					17150.4		0	
ST0219	14357.6					15617.6		0	
ST0220	15296.6					16556.6		0	
ST0221	16491.1					17751.1		0	
ST0222	15762.7					17022.7		0	
ST0223	15861.7					17121.7		0	
ST0224	18111.3					19371.3		0	
ST0301	13690.3					14950.3		0	
ST0302	18258.9					19518.9		0	
ST0303	13814.1					15074.1		0	
ST0304	14553.5					15813.5		0	

ST0305	15416.8					16676.8		0	
ST0306	14855.9					16115.9		0	
ST0307	13428.9					14688.9		0	
ST0308	17060.1					18320.1		0	
ST0309	14339.8					15599.8		0	
ST0310	15644.7					16904.7		0	
ST0311	16214.6					17474.6		0	
ST0312	17032.9					18292.9		0	
ST0313	16846.2					18106.2		0	
ST0314	14408.5					15668.5		0	
ST0315	16541.7					17801.7		0	
ST0316	18374.9					19634.9		0	
ST0317	11908.5					12808.5		0	
ST0318	9672.4					10572.4		0	
ST0319	18883.6					20143.6		0	
ST0320	15251.6					16511.6		0	
ST0321	15091.8					16351.8		0	
ST0322	14894.7					16154.7		0	
ST0323	18224.8					19484.8		0	
ST0324	15946.9					17206.9		0	
ST0325	17202.4					18462.4		0	
ST0326	21462.7					22722.7		0	
ST0401	17888.5					19148.5		0	
ST0402	15445.2					16705.2		0	
ST0403	14755.7					16015.7		0	
ST0404	13910.1					15170.1		0	
ST0405	14880.3					16140.3		0	
ST0406	14174.1					15434.1		0	
ST0407	15130.9					16390.9		0	
ST0408	15532.3					16792.3		0	
ST0409	14963.8					16223.8		0	

ST0410	16135.6					17395.6		0	
ST0411	18212.5					19472.5		0	
ST0412	15218					16478		0	
ST0413	17628.7					18888.7		0	
ST0414	17174					18434		0	
ST0415	13538					14798		0	
ST0416	15998.2					17258.2		0	
ST0417	13279.7					14179.7		0	
ST0418	4764.3					5664.3		0	
ST0419	18375.1					19635.1		0	
ST0420	13498.6					14758.6		0	
ST0421	16467.5					17727.5		0	
ST0422	15490.9					16750.9		0	
ST0423	17832.1					19092.1		0	
ST0424	16698.1					17958.1		0	
ST0425	16243.7					17503.7		0	
ST0426	16228.5					17488.5		0	
ST0501	17410.9					18670.9		0	
ST0502	15462.9					16722.9		0	
ST0503	18079.2					19339.2		0	
ST0504	16093.8					17353.8		0	
ST0505	15893.4					17153.4		0	
ST0506	14316.2					15576.2		0	
ST0507	14404.9					15664.9		0	
ST0508	13888.9					15148.9		0	
ST0509	13388.4					14648.4		0	
ST0510	15007.2					16267.2		0	
ST0511	18677.6					19937.6		0	
ST0512	15691.8					16951.8		0	
ST0513	14970.2					16230.2		0	
ST0514	15877.5					17137.5		0	

ST0515	17591.2					18851.2		0	
ST0516	15444.5					16704.5		0	
ST0517	11820					12720		0	
ST0518	10289.1					11189.1		0	
ST0519	15635.8					16895.8		0	
ST0520	16152.6					17412.6		0	
ST0521	19332.5					20592.5		0	
ST0522	13184.7					14444.7		0	
ST0523	16597.7					17857.7		0	
ST0524	14277.1					15537.1		0	
ST0525	15393.2					16653.2		0	
ST0526	16722.6					17982.6		0	
ST0601	16539					17799		0	
ST0602	14183.7					15443.7		0	
ST0603	17429.6					18689.6		0	
ST0604	17657.1					18917.1		0	
ST0605	16072					17332		0	
ST0606	18272.4					19532.4		0	
ST0607	12948.2					14208.2		0	
ST0608	17235.3					18495.3		0	
ST0609	17040.4					18300.4		0	
ST0610	14737.8					15997.8		0	
ST0611	15686.4					16946.4		0	
ST0612	14861					16121		0	
ST0613	16276.7					17536.7		0	
ST0614	14635					15895		0	
ST0615	16081.5					17341.5		0	
ST0616	17813.2					19073.2		0	
ST0617	15898.9					16798.9		0	
ST0618	12470					13370		0	
ST0619	17079.2					18339.2		0	

ST0620	14754.8					16014.8		0	
ST0621	16788.9					18048.9		0	
ST0622	14811.3					16071.3		0	
ST0623	16960.7					18220.7		0	
ST0624	13289					14549		0	
ST0625	15203.4					16463.4		0	
ST0626	18099.6					19359.6		0	
ST0701	18490.3					19750.3		0	
ST0702	17640.5					18900.5		0	
ST0703	14702.7					15962.7		0	
ST0704	15010.4					16270.4		0	
ST0705	16375.9					17635.9		0	
ST0706	14912.5					16172.5		0	
ST0707	19129.4					20389.4		0	
ST0708	14651.3					15911.3		0	
ST0709	16189.1					17449.1		0	
ST0710	16050.9					17310.9		0	
ST0711	18117.4					19377.4		0	
ST0712	17916.3					19176.3		0	
ST0713	19397.4					20657.4		0	
ST0714	15989.5					17249.5		0	
ST0715	15765.3					17025.3		0	
ST0716	18081					19341		0	
ST0717	12013.5					12913.5		0	
ST0718	11342.9					12242.9		0	
ST0719	14065.1					15325.1		0	
ST0720	17300					18560		0	
ST0721	18707.3					19967.3		0	
ST0722	15118					16378		0	
ST0723	19000.7					20260.7		0	
ST0724	16074.7					17334.7		0	

ST0725	22609.5					23869.5		0	
ST0726	16884.5					18144.5		0	
ST0801	19234.1					20494.1		0	
ST0802	18802.2					20062.2		0	
ST0803	18158.9					19418.9		0	
ST0804	16471					17731		0	
ST0805	18285.6					19545.6		0	
ST0806	18224.3					19484.3		0	
ST0807	19720.8					20980.8		0	
ST0808	14351.8					15611.8		0	
ST0809	16839.2					18099.2		0	
ST0810	16964.9					18224.9		0	
ST0811	20625.9					21885.9		0	
ST0812	16382.6					17642.6		0	
ST0813	17129.6					18389.6		0	
ST0814	13439.2					14699.2		0	
ST0815	17430.5					18690.5		0	
ST0816	18308.3					19568.3		0	
ST0817	12486.3					13386.3		0	
ST0818	13382					14282		0	
ST0819	16049.5					17309.5		0	
ST0820	14835.4					16095.4		0	
ST0821	19949					21209		0	
ST0822	14462.7					15722.7		0	
ST0823	18558.7					19818.7		0	
ST0824	13924.4					15184.4		0	
ST0825	17800.8					19060.8		0	
ST0826	15383.5					16643.5		0	
ST0901	18141.3					19401.3		0	
ST0902	18797.3					20057.3		0	
ST0903	17255.5					18515.5		0	

ST0904	15257.8					16517.8		0	
ST0905	19266.7					20526.7		0	
ST0906	17354.1					18614.1		0	
ST0907	18576.9					19836.9		0	
ST0908	14208.9					15468.9		0	
ST0909	19281.1					20541.1		0	
ST0910	17675.8					18935.8		0	
ST0911	19701.9					20961.9		0	
ST0912	15894.9					17154.9		0	
ST0913	18004.8					19264.8		0	
ST0914	15096.5					16356.5		0	
ST0915	18734					19994		0	
ST0916	17791.3					19051.3		0	
ST0917	11876.3					12776.3		0	
ST0918	11269.1					12169.1		0	
ST0919	18484.2					19744.2		0	
ST0920	16888					18148		0	
ST0921	21108.1					22368.1		0	
ST0922	17005.4					18265.4		0	
ST0923	15094.5					16354.5		0	
ST0924	17804.2					19064.2		0	
ST0925	18245.6					19505.6		0	
ST0926	22214.3					23474.3		0	
ST1001	13065.7					14085.7		0	
ST1002	9942.9					10962.9		0	
ST1003	8164.6					9184.6		0	
ST1004	10106.7					11126.7		0	
ST1005	10511.8					11531.8		0	
ST1006	10196.3					11216.3		0	
ST1007	12071.4					13091.4		0	
ST1008	12099.7					13119.7		0	

ST1009	10974.7					11994.7		0	
ST1010	10379.8					11759.8		0	
ST1011	18743.1					20123.1		0	
ST1012	17397.3					18777.3		0	
ST1013	17688.3					19068.3		0	
ST1014	17235.7					18615.7		0	
ST1015	20403.6					21783.6		0	
ST1016	20000.2					21380.2		0	
ST1017	13240.6					14260.6		0	
ST1018	14843.7					15863.7		0	
ST1019	21466.4					22846.4		0	
ST1020	17691.4					19071.4		0	
ST1021	16824.1					18204.1		0	
ST1022	16886.3					18266.3		0	
ST1023	18686					20066		0	
ST1024	18034.2					19414.2		0	
ST1025	19562.5					20942.5		0	
ST1026	17577.1					18957.1		0	

