

114學年第2學期用電量額度超出度數表

寢室別	期初度數	3月30日	4月27日	5月25日	期末度數	可吹度數	超出度數	應繳金額	備註
	2月22日				月日			1度/4.2元	
ST0201	23193.6	23289.2	23425.6	23615.0		24243.6	0	0	
ST0202	23124.8	23297.9	23541.1	23836.2		24174.8	0	0	
ST0203	18552.8	18769.2	18988.7	19295.8		19602.8	0	0	
ST0204	21888.1	21990.9	22112.3	22280.2		22938.1	0	0	
ST0205	20573.6	20752.6	21038	21327.5		21623.6	0	0	
ST0206	18066.5	18175.3	18372.2	18588.6		19116.5	0	0	
ST0207	19709.9	19958.8	20234.8	20576.7		20759.9	0	0	
ST0208	25764.4	26006.4	26375.3	26861.1		26814.4	46.7	196	
ST0209	21039.9	21287.6	21628.9	22017.7		22089.9	0	0	
ST0210	檢修	檢修	檢修	檢修		檢修	檢修	檢修	
ST0211	23467.5	23702.8	23952.3	24216.8		24517.5	0	0	
ST0212	19325.2	19493.9	19757.2	20072.4		20375.2	0	0	
ST0213	22042.7	22206.5	22381.3	22578.4		23092.7	0	0	
ST0214	5387.6	5587.9	5867.6	6249.5		6437.6	0	0	
ST0215	18818.3	18999.1	19257.3	19537.5		19868.3	0	0	
ST0216	16227.6	16270.7	16304.2	16337.6		17277.6	0	0	
ST0217	17291.1	17443.7	17536.6	17748.6		18341.1	0	0	
ST0218	19077.3	19267.8	19558.3	20004		20127.3	0	0	
ST0219	16323.4	16378.1	16420.1	16464.2		17373.4	0	0	
ST0220	19658.9	19837.7	20116.8	20447.4		20708.9	0	0	
ST0221	19542.1	19756.2	20022.7	20365.6		20592.1	0	0	
ST0222	19083	19238	19387.9	19567		20133	0	0	
ST0223	20225.2	20357	20476.2	20647		21275.2	0	0	
ST0224	22148.7	22283.2	22508.9	22801.9		23198.7	0	0	
ST0301	17886.2	18020.2	18287.4	18584.5		18936.2	0	0	
ST0302	24087.4	24286	24550.4	24849.1		25137.4	0	0	
ST0303	17122.3	17299.8	17539.3	17828.3		18172.3	0	0	
ST0304	18432.4	18579.1	18824.6	19139.2		19482.4	0	0	
ST0305	19683	19896.9	20155.2	20415.5		20733	0	0	

ST0306	19341.2	19623.3	19977.4	20411.5		20391.2	20.3	85	
ST0307	17322.9	17495.4	17630.4	17772.8		18372.9	0	0	
ST0308	20953.4	21103.9	21329.1	21612.8		22003.4	0	0	
ST0309	18589.5	18780.3	18990.1	19255.4		19639.5	0	0	
ST0310	19309.8	19478.6	19707.6	20032.8		20359.8	0	0	
ST0311	19692.9	19826.4	19932.5	20042.6		20742.9	0	0	
ST0312	21383.6	21618.3	21851	22163.2		22433.6	0	0	
ST0313	23208.1	23571.6	23968.2	24434.1		24258.1	176	739	
ST0314	18344.4	18520.8	18712.7	18935.6		19394.4	0	0	
ST0315	20648.5	20934.9	21193.8	21527.2		21698.5	0	0	
ST0316	23891.6	24266.5	24639.7	25100.9		24941.6	159.3	669	
ST0317	15233	15394.1	15554.3	15709.1		15983	0	0	
ST0318	11821.7	11850.1	11871.8	11894.2		12571.7	0	0	
ST0319	24287.3	24523.8	24790.6	25055.1		25337.3	0	0	
ST0320	19645	19699.8	19742.4	19784.8		20695	0	0	
ST0321	19397.6	19637.9	19966	20284.7		20447.6	0	0	
ST0322	19114.4	19328.1	19531.6	19778.4		20164.4	0	0	
ST0323	22991.7	23095.3	23233.4	23420.9		24041.7	0	0	
ST0324	20980.2	21166.7	21393.4	21656.2		22030.2	0	0	
ST0325	23249.7	23564.5	23908.5	24266.9		24299.7	0	0	
ST0326	28270.6	28471.1	28765	29161.3		29320.6	0	0	
ST0401	21383.8	21653.9	21919.6	22214		22433.8	0	0	
ST0402	20501.6	20661.1	20925.1	21219.9		21551.6	0	0	
ST0403	20602	20855.6	21107.5	21367		21652	0	0	
ST0404	16393.9	16507.3	16606.9	16728		17443.9	0	0	
ST0405	19147.7	19369.6	19610.4	19832.9		20197.7	0	0	
ST0406	20222.8	20534.6	20884	21299.1		21272.8	26.3	110	
ST0407	18958.5	19149	19381.2	19630.5		20008.5	0	0	
ST0408	19907.4	20021.4	20191.6	20385.4		20957.4	0	0	
ST0409	18370.2	18511	18653.2	18825.1		19420.2	0	0	
ST0410	21458.4	21744.2	22088.3	22478.3		22508.4	0	0	
ST0411	23156.9	23413.5	23715.1	24085.4		24206.9	0	0	

ST0412	19706.2	19883.9	20092.1	20375.8		20756.2	0	0	
ST0413	21774.3	21910.2	22058.2	22255.2		22824.3	0	0	
ST0414	20892.4	20986.9	21129.6	21252.7		21942.4	0	0	
ST0415	19609.7	19836.6	20094.4	20429.3		20659.7	0	0	
ST0416	20182.9	20428.2	20691	20995.1		21232.9	0	0	
ST0417	17611.7	17782.8	17976.2	18217.1		18361.7	0	0	
ST0418	7181.6	7296.9	7427.3	7600.1		7931.6	0	0	
ST0419	22605.1	22861.4	23078.2	23344.6		23655.1	0	0	
ST0420	17666.3	17842.3	18024	18292.6		18716.3	0	0	
ST0421	21824	22135.6	22483	22786.5		22874	0	0	
ST0422	20473.5	20733.7	21038.7	21410.8		21523.5	0	0	
ST0423	23662.9	23974.4	24292.4	24676.2		24712.9	0	0	
ST0424	20436.5	20570.7	20720.1	20932.9		21486.5	0	0	
ST0425	20355.2	20548.8	20738.4	21002.4		21405.2	0	0	
ST0426	20745	20835.2	21060.5	21359		21795	0	0	
ST0501	21658.9	21911.3	22235.1	22566.9		22708.9	0	0	
ST0502	19975.2	20192.5	20476.1	20827.7		21025.2	0	0	
ST0503	23482.3	23629.3	23795.8	24032.7		24532.3	0	0	
ST0504	20696.9	20943.8	21271.4	21651.8		21746.9	0	0	
ST0505	20596.1	20822.4	21102.4	21409.7		21646.1	0	0	
ST0506	18520.5	18702.7	18873.3	19106.8		19570.5	0	0	
ST0507	18905.5	19234.5	19521.1	19826		19955.5	0	0	
ST0508	18666.9	18869.4	19129.3	19411		19716.9	0	0	
ST0509	18311	18574.3	18837.5	19201.8		19361	0	0	
ST0510	20226.7	20447.9	20722.4	21029.9		21276.7	0	0	
ST0511	24107.3	24303.2	24652.2	24965		25157.3	0	0	
ST0512	20524.6	20736.6	20980.7	21278.9		21574.6	0	0	
ST0513	20136.9	20387.2	20699	20996.8		21186.9	0	0	
ST0514	21556.3	21915.5	22360	22892.1		22606.3	285.8	1200	
ST0515	22053.1	22227.1	22398.2	22588.2		23103.1	0	0	
ST0516	19421.7	19684.1	19999.3	20326.7		20471.7	0	0	
ST0517	15902.4	16060.1	16230.6	16424.7		16652.4	0	0	

ST0518	13702.5	13827.1	13951.6	14101.8		14452.5	0	0	
ST0519	20289.2	20572.2	20834.7	21137.7		21339.2	0	0	
ST0520	21577.6	21738.8	21987.9	22314.7		22627.6	0	0	
ST0521	23498.3	23777.5	23979.3	24219.9		24548.3	0	0	
ST0522	17040.2	17284.5	17587.6	17974.7		18090.2	0	0	
ST0523	21550.6	21819.4	22103.8	22405.3		22600.6	0	0	
ST0524	18935.3	19083.8	19371.6	19735.6		19985.3	0	0	
ST0525	20608.9	20738	20942.4	21158.6		21658.9	0	0	
ST0526	20889.2	21070.8	21295	21559.8		21939.2	0	0	
ST0601	22376	22705.4	23034.1	23367.5		23426	0	0	
ST0602	19570.4	19862.4	20202.5	20660.7		20620.4	40.3	169	
ST0603	21223.4	21496.2	21781.8	22122.8		22273.4	0	0	
ST0604	23341.2	23517.6	23756	24117.9		24391.2	0	0	
ST0605	20563.5	20777.9	21028.5	21263.9		21613.5	0	0	
ST0606	23714.2	23995.1	24331.2	24691.8		24764.2	0	0	
ST0607	16310.2	16479.4	16648	16843.8		17360.2	0	0	
ST0608	21433.8	21598.9	21797.2	22029.8		22483.8	0	0	
ST0609	22724.3	22957.4	23187.5	23496		23774.3	0	0	
ST0610	19233.7	19418.3	19640.6	19927.2		20283.7	0	0	
ST0611	21082.2	21149.1	21216.3	21418.8		22132.2	0	0	
ST0612	19200.9	19389.6	19639.2	19927		20250.9	0	0	
ST0613	21565.8	21837.4	22088	22424.2		22615.8	0	0	
ST0614	19797.6	20036.1	20306.3	20605.8		20847.6	0	0	
ST0615	20100.3	20302.3	20483.9	20683.5		21150.3	0	0	
ST0616	22339.6	22467.7	22575.9	22731.7		23389.6	0	0	
ST0617	19478.6	19644.7	19872.5	20125.5		20228.6	0	0	
ST0618	15971.4	16230.5	16433.6	16696.7		16721.4	0	0	
ST0619	21102.4	21298	21497.3	21754.8		22152.4	0	0	
ST0620	20630.2	20881.6	21221.3	21564.9		21680.2	0	0	
ST0621	21783.4	22000.6	22283.8	22574.5		22833.4	0	0	
ST0622	19459.2	19672.4	19947.9	20261.1		20509.2	0	0	
ST0623	22528.9	22993.5	23418.1	23850.3		23578.9	271.4	1140	

ST0624	16422.4	16655.3	16909.2	17231.7		17472.4	0	0	
ST0625	20889.7	21032.6	21203.4	21345.4		21939.7	0	0	
ST0626	24224	24523.1	24859.5	25236		25274	0	0	
ST0701	24102.3	24378.1	24661.6	24927.6		25152.3	0	0	
ST0702	21694.3	21875.4	22077.8	22307.4		22744.3	0	0	
ST0703	20372.9	20572.9	20763.4	20999.5		21422.9	0	0	
ST0704	20314.4	20534.4	20845	21218.6		21364.4	0	0	
ST0705	21359.4	21633	21855.8	22086.1		22409.4	0	0	
ST0706	18928.9	19169.5	19440.2	19758.2		19978.9	0	0	
ST0707	23382.6	23590.1	23725.7	23911.2		24432.6	0	0	
ST0708	19677	19917.4	20260.2	20681.4		20727	0	0	
ST0709	21593.5	21861.7	22219.9	22640.4		22643.5	0	0	
ST0710	21903.2	22190.2	22594.2	23055.8		22953.2	102.6	431	
ST0711	23476.7	23782.9	24146.7	24530.2		24526.7	3.5	15	
ST0712	23030.2	23200.7	23453.7	23717.2		24080.2	0	0	
ST0713	24498.5	24746.3	24992.2	25247.1		25548.5	0	0	
ST0714	20780.2	20980	21203.1	21450.7		21830.2	0	0	
ST0715	20098.4	20363.6	20625.6	20939		21148.4	0	0	
ST0716	24203.1	24512.9	24814	25164.4		25253.1	0	0	
ST0717	16239.6	16425.7	16652.3	16889		16989.6	0	0	
ST0718	13204.1	13359.4	13567.1	13821.7		13954.1	0	0	
ST0719	19376	19645.1	19907.9	20232.3		20426	0	0	
ST0720	21839.2	22049.5	22354.9	22737.6		22889.2	0	0	
ST0721	23649.3	23942	24250	24591.1		24699.3	0	0	
ST0722	19616.2	19876	20226.8	20577.9		20666.2	0	0	
ST0723	24961.3	25310.1	25631.1	25995.8		26011.3	0	0	
ST0724	21591.1	21860.1	22227.3	22724.5		22641.1	83.4	350	
ST0725	27527.2	27693.4	27921.2	28294.1		28577.2	0	0	
ST0726	21322.7	21488.6	21789.2	22172.5		22372.7	0	0	
ST0801	25109.1	25466.1	25845.7	26312.2		26159.1	153.1	643	
ST0802	25672	26028.2	26548.7	27207.2		26722	485.2	2038	
ST0803	24530.2	24799.8	25083	25414		25580.2	0	0	

ST0804	21004.6	21195.2	21424	21649.9		22054.6	0	0	
ST0805	23082.3	23376.9	23721.9	24128.7		24132.3	0	0	
ST0806	22723	22862.5	23098.3	23409.4		23773	0	0	
ST0807	24213.2	24420.2	24616.3	24859.6		25263.2	0	0	
ST0808	18874.2	19068.6	19286.8	19520.2		19924.2	0	0	
ST0809	22633.9	22941.3	23300.2	23702.1		23683.9	18.2	76	
ST0810	22201.2	22376.2	22610	22929.2		23251.2	0	0	
ST0811	27792.8	28113.5	28434	28812.6		28842.8	0	0	
ST0812	21049.8	21123	21221.1	21367.4		22099.8	0	0	
ST0813	21584.9	21778.4	22009.4	22283.7		22634.9	0	0	
ST0814	17609.5	17838.5	18074.1	18354.7		18659.5	0	0	
ST0815	23618.6	23940	24290.2	24690.3		24668.6	21.7	91	
ST0816	24870.2	25208.7	25630.9	26027.5		25920.2	107.3	451	
ST0817	16908	17207.8	17454.6	17792.9		17658	134.9	567	
ST0818	17326.8	17555.6	17774.3	18004.5		18076.8	0	0	
ST0819	21115.5	21356.1	21653.8	21957		22165.5	0	0	
ST0820	19710.8	19902.9	20154.5	20500.2		20760.8	0	0	
ST0821	25119.9	25370.1	25619.7	25924.8		26169.9	0	0	
ST0822	19378.8	19554.7	19785.1	20066		20428.8	0	0	
ST0823	24307.3	24599.2	24856.9	25190.9		25357.3	0	0	
ST0824	19382.5	19485.9	19635.3	19794.7		20432.5	0	0	
ST0825	23804	24055.9	24381	24786.7		24854	0	0	
ST0826	20643.5	20892.6	21145.7	21512.4		21693.5	0	0	
ST0901	23057.4	23250.5	23528.3	23982.6		24107.4	0	0	
ST0902	24424.5	24642.8	24985.1	25407.9		25474.5	0	0	
ST0903	21728.7	21975.8	22235.6	22559.6		22778.7	0	0	
ST0904	19496.5	19733.2	20119.3	20566.3		20546.5	19.8	83	
ST0905	24526	24754.2	24981.1	25231		25576	0	0	
ST0906	22442.5	22666.6	22919.6	23215.4		23492.5	0	0	
ST0907	23289.3	23426.6	23655.3	23844.6		24339.3	0	0	
ST0908	17856.4	17995.5	18176.8	18468.9		18906.4	0	0	
ST0909	25088.9	25412.8	25763.8	26093.4		26138.9	0	0	

ST0910	22462.5	22621.5	22846.9	23095		23512.5	0	0	
ST0911	27234.2	27668.8	28100.4	28608.9		28284.2	324.7	1364	
ST0912	21668.3	21848.8	22104.9	22438		22718.3	0	0	
ST0913	24143.2	24506.3	24846.6	25229.6		25193.2	36.4	153	
ST0914	21070.3	21384.2	21723	22121.8		22120.3	1.5	6	
ST0915	26583.4	26979.2	27377	27798.8		27633.4	165.4	695	
ST0916	23521.0	23752.7	23996.6	24265.3		24571.0	0	0	
ST0917	15479.5	15629.2	15785.5	15950.1		16229.5	0	0	
ST0918	15995.1	16290.4	16545.6	16870.5		16745.1	125.4	527	
ST0919	23461.6	23641	23852.5	24123.4		24511.6	0	0	
ST0920	22256	22547.9	22924.4	23377.9		23306	71.9	302	
ST0921	26246	26661	27021.5	27375.1		27296	79.1	332	
ST0922	24730.9	25065.4	25504.5	26043.6		25780.9	262.7	1103	
ST0923	19482.9	19683.3	19949.9	20193.3		20532.9	0	0	
ST0924	23262.4	23591.5	23941.2	24267.3		24312.4	0	0	
ST0925	23238.6	23420.3	23661.3	24011.3		24288.6	0	0	
ST0926	27222.1	27495.4	27836.5	28192.6		28272.1	0	0	
ST1001	17087.5	17250.9	17433.4	17653.8		17937.5	0	0	
ST1002	14367.7	14617.6	14875.6	15214.2		15217.7	0	0	
ST1003	11201	11303.6	11440.5	11582.3		12051	0	0	
ST1004	14229.9	14492.1	14769.3	15077.1		15079.9	0	0	
ST1005	15138.9	15263.5	15377.1	15512		15988.9	0	0	
ST1006	13973.7	14244.6	14524.7	14858.7		14823.7	35	147	
ST1007	14852.8	14881.7	14904	14926.3		15702.8	0	0	
ST1008	15933.1	16042	16207.1	16361.8		16783.1	0	0	
ST1009	13287.9	13463.7	13642.3	13849.3		14137.9	0	0	
ST1010	13636.1	13821.4	14041.9	14282.8		14486.1	0	0	
ST1011	24773.2	25162.7	25545.3	25974.6		25923.2	51.4	216	
ST1012	22183.6	22497.1	22928.5	23457.7		23333.6	124.1	521	
ST1013	23264.5	23620.7	24059.8	24590.4		24414.5	175.9	739	
ST1014	21988.9	22169.5	22395.1	22684.7		23138.9	0	0	
ST1015	25878.5	26194.1	26524.9	26879.8		27028.5	0	0	

ST1016	26619.1	26847.5	27107.1	27468.5		27769.1	0	0	
ST1017	17997.4	18299.4	18617.8	18979.5		18847.4	132.1	555	
ST1018	19995.5	20043	20079.5	20115.6		20845.5	0	0	
ST1019	28141.8	28585.7	29001.2	29515.6		29291.8	223.8	940	
ST1020	22570.3	22716.8	22945.5	23243.9		23720.3	0	0	
ST1021	22559.6	22783.6	23103	23516.4		23709.6	0	0	
ST1022	22615.9	22826.7	23155.2	23579.0		23765.9	0	0	
ST1023	24532	24751.7	25082.9	25464.7		25682	0	0	
ST1024	23306.9	23513.1	23842.5	24272.4		24456.9	0	0	
ST1025	25991.3	26341.1	26767.8	27227.3		27141.3	86	361	
ST1026	22384.1	22550.7	22912.3	23333.3		23534.1	0	0	



