

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	
ET0101A	8896					9696		0	
ET0101B	28233					29033		0	
ET0101C	17806.5					18606.5		0	
ET0101D	26149.4					26949.4		0	
ET0101E	25828.2					26628.2		0	
ET0102A	338.34					1138.34		0	
ET0102B	22613.4					23413.4		0	
ET0102C	18998.6					19798.6		0	
ET0102D	2820.98					3620.98		0	
ET0102E	4239.93					5039.93		0	
ET0103A	380.35					1180.35		0	
ET0103B	3230.61					4030.61		0	
ET0103C	603.14					1403.14		0	
ET0103D	19952.7					20752.7		0	
ET0103E	18785.6					19585.6		0	
ET0104A	1987.58					2787.58		0	
ET0104B	128.74					928.74		0	
ET0104C	3671.25					4471.25		0	
ET0104D	5053.21					5853.21		0	
ET0104E	4909.58					5709.58		0	
ET0201A	23235.7					24035.7		0	
ET0201B	3915.96					4715.96		0	
ET0201C	18686.4					19486.4		0	
ET0201D	150.04					950.04		0	
ET0201E	23711.5					24511.5		0	
ET0202A	352.31					1152.31		0	
ET0202B	5065.02					5865.02		0	
ET0202C	22459.5					23259.5		0	

ET0202D	21114.6					21914.6		0	
ET0202E	4711.01					5511.01		0	
ET0203A	16039.1					16839.1		0	
ET0203B	4213.16					5013.16		0	
ET0203C	17021.8					17821.8		0	
ET0203D	1490.69					2290.69		0	
ET0203E	18903.5					19703.5		0	
ET0204A	20154.1					20954.1		0	
ET0204B	4181.05					4981.05		0	
ET0204C	20063.9					20863.9		0	
ET0204D	19417.37					20217.37		0	
ET0204E	18311.9					19111.9		0	
ET0301A	19830.7					20630.7		0	
ET0301B	2634.6					3434.6		0	
ET0301C	20701.2					21501.2		0	
ET0301D	4021.12					4821.12		0	
ET0301E	754.14					1554.14		0	
ET0302A	7012					7812		0	
ET0302B	430.46					1230.46		0	
ET0302C	4393.15					5193.15		0	
ET0302D	21534					22334		0	
ET0302E	1099.05					1899.05		0	
ET0303A	537.21					1337.21		0	
ET0303B	19480.65					20280.65		0	
ET0303C	4121.16					4921.16		0	
ET0303D	21820.2					22620.2		0	
ET0303E	19480.1					20280.1		0	
ET0304A	20851.3					21651.3		0	
ET0304B	35734.3					36534.3		0	
ET0304C	376.74					1176.74		0	
ET0304D	15577.3					16377.3		0	

ET0304E	18531.5					19331.5		0	
ET0401A	1019.09					1819.09		0	
ET0401B	18822.1					19622.1		0	
ET0401C	22484.4					23284.4		0	
ET0401D	1345.59					2145.59		0	
ET0401E	25112.9					25912.9		0	
ET0402A	24810.1					25610.1		0	
ET0402B	21552.3					22352.3		0	
ET0402C	6819.51					7619.51		0	
ET0402D	6990.18					7790.18		0	
ET0402E	4714.01					5514.01		0	
ET0403A	1220.91					2020.91		0	
ET0403B	397.87					1197.87		0	
ET0403C	1916.91					2716.91		0	
ET0403D	21023.1					21823.1		0	
ET0403E	3323.95					4123.95		0	
ET0404A	498.7					1298.7		0	
ET0404B	3786.94					4586.94		0	
ET0404C	18612.6					19412.6		0	
ET0404D	24998.7					25798.7		0	
ET0404E	23471.27					24271.27		0	
ET0501A	4508.69					5308.69		0	
ET0501B	6699.29					7499.29		0	
ET0501C	1960.4					2760.4		0	
ET0501D	381.69					1181.69		0	
ET0501E	2400.9					3200.9		0	
ET0502A	25432.7					26232.7		0	
ET0502B	4373.72					5173.72		0	
ET0502C	133.24					933.24		0	
ET0502D	127.56					927.56		0	
ET0502E	22579.2					23379.2		0	

ET0503A	20045.8					20845.8		0	
ET0503B	550.43					1350.43		0	
ET0503C	140.44					940.44		0	
ET0503D	137.59					937.59		0	
ET0503E	127.03					927.03		0	
ET0504A	21140.1					21940.1		0	
ET0504B	20494					21294		0	
ET0504C	2323.69					3123.69		0	
ET0504D	17329.5					18129.5		0	
ET0504E	19774.6					20574.6		0	
ET0601A	22215.8					23015.8		0	
ET0601B	23039.6					23839.6		0	
ET0601C	17365.71					18165.71		0	
ET0601D	4338.14					5138.14		0	
ET0601E	21228.5					22028.5		0	
ET0602A	856.99					1656.99		0	
ET0602B	17170.2					17970.2		0	
ET0602C	492.25					1292.25		0	
ET0602D	26932.5					27732.5		0	
ET0602E	3301.73					4101.73		0	
ET0603A	21017.4					21817.4		0	
ET0603B	22360.9					23160.9		0	
ET0603C	125.3					925.3		0	
ET0603D	17851.9					18651.9		0	
ET0603E	125.28					925.28		0	
ET0604A	20028.6					20828.6		0	
ET0604B	125.31					925.31		0	
ET0604C	1787.16					2587.16		0	
ET0604D	18470.27					19270.27		0	
ET0604E	2432.05					3232.05		0	
ET0701A	24385.3					25185.3		0	

ET0701B	4485.01					5285.01		0	
ET0701C	124.75					924.75		0	
ET0701D	4013.69					4813.69		0	
ET0701E	19067					19867		0	
ET0702A	1754.82					2554.82		0	
ET0702B	21393.9					22193.9		0	
ET0702C	16022.4					16822.4		0	
ET0702D	17962.3					18762.3		0	
ET0702E	4598.83					5398.83		0	
ET0703A	5615.61					6415.61		0	
ET0703B	190.49					990.49		0	
ET0703C	16670.5					17470.5		0	
ET0703D	18396.8					19196.8		0	
ET0703E	126.72					926.72		0	
ET0704A	22009.8					22809.8		0	
ET0704B	7252.03					8052.03		0	
ET0704C	22763.6					23563.6		0	
ET0704D	19180.1					19980.1		0	
ET0704E	4118.4					4918.4		0	
ET0801A	5454.04					6254.04		0	
ET0801B	21576.4					22376.4		0	
ET0801C	280.98					1080.98		0	
ET0801D	21335.7					22135.7		0	
ET0801E	3095.5					3895.5		0	
ET0802A	20156.3					20956.3		0	
ET0802B	18608					19408		0	
ET0802C	26456.1					27256.1		0	
ET0802D	473.8					1273.8		0	
ET0802E	21512.3					22312.3		0	
ET0803A	390.68					1190.68		0	
ET0803B	17996.4					18796.4		0	

ET0803C	1230.35					2030.35		0	
ET0803D	24850.3					25650.3		0	
ET0803E	19937.9					20737.9		0	
ET0804A	64027.5					64827.5		0	
ET0804B	檢修					檢修	檢修	檢修	
ET0804C	4777.59					5577.59		0	
ET0804D	7839.99					8639.99		0	
ET0804E	832.81					1632.81		0	
ET0901A	20136.9					20936.9		0	
ET0901B	21121.9					21921.9		0	
ET0901C	685.44					1485.44		0	
ET0901D	23102.5					23902.5		0	
ET0901E	4690.72					5490.72		0	
ET0902A	15723.17					16523.17		0	
ET0902B	20727.7					21527.7		0	
ET0902C	5995.03					6795.03		0	
ET0902D	2417.12					3217.12		0	
ET0902E	508.66					1308.66		0	
ET0903A	21446.4					22246.4		0	
ET0903B	17661.8					18461.8		0	
ET0903C	324.99					1124.99		0	
ET0903D	440.37					1240.37		0	
ET0903E	15637.2					16437.2		0	
ET0904A	22075.5					22875.5		0	
ET0904B	27278.5					28078.5		0	
ET0904C	2653.38					3453.38		0	
ET0904D	4296.84					5096.84		0	
ET0904E	965.36					1765.36		0	
ET1001A	651.76					1571.76		0	
ET1001B	4629.96					5549.96		0	
ET1001C	371.99					1291.99		0	

ET1001D	3891.56					4811.56		0	
ET1001E	5828.97					6748.97		0	
ET1002A	22316.37					23236.37		0	
ET1002B	2974.38					3894.38		0	
ET1002C	6611.44					7531.44		0	
ET1002D	3955.45					4875.45		0	
ET1002E	6088.4					7008.4		0	
ET1003A	11077.39					11997.39		0	
ET1003B	3900.12					4820.12		0	
ET1003C	20821.3					21741.3		0	
ET1003D	23149.7					24069.7		0	
ET1003E	26348.1					27268.1		0	
ET1004A	19423.5					20343.5		0	
ET1004B	7010.65					7930.65		0	
ET1004C	817.97					1737.97		0	
ET1004D	1966.38					2886.38		0	
ET1004E	5805.78					6725.78		0	

