

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	
CT0101A	22245.5					23045.5		0	
CT0101B	18932.4					19732.4		0	
CT0101C	123.6					923.6		0	
CT0101D	105.5					905.5		0	
CT0101E	10181.4					10981.4		0	
CT0102A	7385.6					8185.6		0	
CT0102B	13247.9					14047.9		0	
CT0102C	7782.6					8582.6		0	
CT0102D	11709.2					12509.2		0	
CT0102E	11939.8					12739.8		0	
CT0103A	15104.8					15904.8		0	
CT0103B	14881					15681		0	
CT0103C	995.4					1795.4		0	
CT0103D	396.5					1196.5		0	
CT0103E	15789.6					16589.6		0	
CT0104A	8883					9683		0	
CT0104B	16004.3					16804.3		0	
CT0104C	15402.2					16202.2		0	
CT0104D	10839.8					11639.8		0	
CT0104E	16751.9					17551.9		0	
CT0201A	10457.3					11257.3		0	
CT0201B	11552.1					12352.1		0	
CT0201C	8529.3					9329.3		0	
CT0201D	11289.8					12089.8		0	
CT0201E	12672.8					13472.8		0	
CT0202A	9861.6					10661.6		0	
CT0202B	1678.1					2478.1		0	
CT0202C	10466.1					11266.1		0	

CT0202D	8651.2					9451.2		0	
CT0202E	11267.7					12067.7		0	
CT0203A	11912.4					12712.4		0	
CT0203B	12444.2					13244.2		0	
CT0203C	10689.3					11489.3		0	
CT0203D	11492.6					12292.6		0	
CT0203E	12308.9					13108.9		0	
CT0204A	15365.7					16165.7		0	
CT0204B	12927.3					13727.3		0	
CT0204C	12770.2					13570.2		0	
CT0204D	10556.8					11356.8		0	
CT0204E	11552					12352		0	
CT0301A	11224.7					12024.7		0	
CT0301B	10627.5					11427.5		0	
CT0301C	10681.9					11481.9		0	
CT0301D	14757.2					15557.2		0	
CT0301E	9655.1					10455.1		0	
CT0302A	9981.9					10781.9		0	
CT0302B	11033.9					11833.9		0	
CT0302C	11478.9					12278.9		0	
CT0302D	11677.8					12477.8		0	
CT0302E	11439.2					12239.2		0	
CT0303A	10870.5					11670.5		0	
CT0303B	11294.7					12094.7		0	
CT0303C	11372.8					12172.8		0	
CT0303D	10481.7					11281.7		0	
CT0303E	13675.3					14475.3		0	
CT0304A	222.9					1022.9		0	
CT0304B	12355					13155		0	
CT0304C	11703.4					12503.4		0	
CT0304D	10592.6					11392.6		0	

CT0304E	11475					12275		0	
CT0401A	8279.4					9079.4		0	
CT0401B	9307.2					10107.2		0	
CT0401C	10201.4					11001.4		0	
CT0401D	9437					10237		0	
CT0401E	7183.6					7983.6		0	
CT0402A	9906.5					10706.5		0	
CT0402B	10459.7					11259.7		0	
CT0402C	9712.1					10512.1		0	
CT0402D	9998.8					10798.8		0	
CT0402E	13069.9					13869.9		0	
CT0403A	9586.7					10386.7		0	
CT0403B	10634					11434		0	
CT0403C	14164.8					14964.8		0	
CT0403D	9867.1					10667.1		0	
CT0403E	13369.5					14169.5		0	
CT0404A	9874.5					10674.5		0	
CT0404B	9082.4					9882.4		0	
CT0404C	13565.6					14365.6		0	
CT0404D	10991.4					11791.4		0	
CT0404E	10990.3					11790.3		0	
CT0501A	13959.6					14759.6		0	
CT0501B	120092					120892		0	
CT0501C	12116.4					12916.4		0	
CT0501D	11275.9					12075.9		0	
CT0501E	11019.8					11819.8		0	
CT0502A	11003					11803		0	
CT0502B	11554.8					12354.8		0	
CT0502C	12029.6					12829.6		0	
CT0502D	9664.1					10464.1		0	
CT0502E	8769.2					9569.2		0	

CT0503A	10449.1					11249.1		0	
CT0503B	10956.9					11756.9		0	
CT0503C	13109.6					13909.6		0	
CT0503D	10836.7					11636.7		0	
CT0503E	11524.3					12324.3		0	
CT0504A	13287					14087		0	
CT0504B	9985.3					10785.3		0	
CT0504C	10677.9					11477.9		0	
CT0504D	10100.4					10900.4		0	
CT0504E	13337.3					14137.3		0	
CT0601A	7012					7812		0	
CT0601B	10680.1					11480.1		0	
CT0601C	8549					9349		0	
CT0601D	8283.6					9083.6		0	
CT0601E	7104.3					7904.3		0	
CT0602A	10871					11671		0	
CT0602B	7519.1					8319.1		0	
CT0602C	10772.2					11572.2		0	
CT0602D	9850.6					10650.6		0	
CT0602E	10414.8					11214.8		0	
CT0603A	8006.9					8806.9		0	
CT0603B	8307.5					9107.5		0	
CT0603C	9645.5					10445.5		0	
CT0603D	8131.7					8931.7		0	
CT0603E	9336.5					10136.5		0	
CT0604A	7539.2					8339.2		0	
CT0604B	7055.2					7855.2		0	
CT0604C	11170.3					11970.3		0	
CT0604D	9853.2					10653.2		0	
CT0604E	11346.9					12146.9		0	
CT0701A	9297.8					10097.8		0	

CT0701B	7472					8272		0	
CT0701C	8769.4					9569.4		0	
CT0701D	7745.4					8545.4		0	
CT0701E	6197.4					6997.4		0	
CT0702A	9694.7					10494.7		0	
CT0702B	6551.8					7351.8		0	
CT0702C	9954.2					10754.2		0	
CT0702D	8840.4					9640.4		0	
CT0702E	7407					8207		0	
CT0703A	8899.4					9699.4		0	
CT0703B	8934.7					9734.7		0	
CT0703C	10648.6					11448.6		0	
CT0703D	7742.4					8542.4		0	
CT0703E	10448					11248		0	
CT0704A	11338					12138		0	
CT0704B	6902.5					7702.5		0	
CT0704C	10221.5					11021.5		0	
CT0704D	12244.3					13044.3		0	
CT0704E	12419.5					13219.5		0	
CT0801A	6724.6					7524.6		0	
CT0801B	6879.9					7679.9		0	
CT0801C	10355.3					11155.3		0	
CT0801D	5892.9					6692.9		0	
CT0801E	10575.1					11375.1		0	
CT0802A	7450.4					8250.4		0	
CT0802B	10043.8					10843.8		0	
CT0802C	6959.7					7759.7		0	
CT0802D	8837.1					9637.1		0	
CT0802E	8100.9					8900.9		0	
CT0803A	6933.4					7733.4		0	
CT0803B	8206.3					9006.3		0	

CT0803C	5068.5					5868.5		0	
CT0803D	10392.1					11192.1		0	
CT0803E	10186					10986		0	
CT0804A	10333.8					11133.8		0	
CT0804B	9728.3					10528.3		0	
CT0804C	8684.2					9484.2		0	
CT0804D	8926.4					9726.4		0	
CT0804E	8749.1					9549.1		0	
CT0901A	6353					7153		0	
CT0901B	5797					6597		0	
CT0901C	5465.3					6265.3		0	
CT0901D	7887.2					8687.2		0	
CT0901E	8535.2					9335.2		0	
CT0902A	9275.1					10075.1		0	
CT0902B	9350.5					10150.5		0	
CT0902C	6280.8					7080.8		0	
CT0902D	7161					7961		0	
CT0902E	10285.8					11085.8		0	
CT0903A	7163.9					7963.9		0	
CT0903B	9013.2					9813.2		0	
CT0903C	7922.8					8722.8		0	
CT0903D	10214.4					11014.4		0	
CT0903E	10698.7					11498.7		0	
CT0904A	8166.6					8966.6		0	
CT0904B	9355.4					10155.4		0	
CT0904C	10332.5					11132.5		0	
CT0904D	7979.1					8779.1		0	
CT0904E	10269.2					11069.2		0	
CT1001A	10477.9					11397.9		0	
CT1001B	10172.3					11092.3		0	
CT1001C	8833.7					9753.7		0	

CT1001D	8027.9					8947.9		0	
CT1001E	9015.8					9935.8		0	
CT1002A	9188.3					10108.3		0	
CT1002B	9622.6					10542.6		0	
CT1002C	9408.4					10328.4		0	
CT1002D	8580.8					9500.8		0	
CT1002E	9110.8					10030.8		0	
CT1003A	8771.1					9691.1		0	
CT1003B	7395.8					8315.8		0	
CT1003C	10490					11410		0	
CT1003D	10277.7					11197.7		0	
CT1003E	9911.1					10831.1		0	
CT1004A	8018.4					8938.4		0	
CT1004B	9038.6					9958.6		0	
CT1004C	8861.5					9781.5		0	
CT1004D	6584.8					7504.8		0	
CT1004E	7255					8175		0	

