

112學年 第一學期用電量額度超出度數表

寢室別	期初度數	9月27日	__月__日	__月__日	期末度數	可吹度數	超出度數	應繳金額	備註
	9月10日				__月__日			1度/3.5元	
BT0101A	16759.1	16759.5				17209.1	0	—	
BT0101B	17105.4	17105.9				17555.4	0	—	
BT0101C	17871.4	17872				18321.4	0	—	
BT0102A	16849.2	16849.6				17299.2	0	—	
BT0102B	20147.9	20148.3				20597.9	0	—	
BT0102C	19445.5	19445.5				19895.5	0	—	
BT0103A	18635.3	18635.3				19085.3	0	—	
BT0103B	20314.3	20315.3				20764.3	0	—	
BT0103C	18101.7	18102.2				18551.7	0	—	
BT0104A	19543	19543.4				19993	0	—	
BT0104B	17133.7	17133.8				17583.7	0	—	
BT0104C	14392.3	14392.5				14842.3	0	—	
BT0201A	10792.2	10792.2				11242.2	0	—	
BT0201B	10339	10339				10789	0	—	
BT0201C	17461.8	17462.7				17911.8	0	—	
BT0201D	20124.2	20125.8				20574.2	0	—	
BT0202A	17771.8	17778.2				18221.8	0	—	
BT0202B	11171.13	11173.18				11621.13	0	—	
BT0202C	19923.8	19924.3				20373.8	0	—	
BT0202D	11430.01	11434.29				11880.01	0	—	
BT0203A	14028.6	14029				14478.6	0	—	
BT0203B	14735.8	14736.1				15185.8	0	—	
BT0203C	16738.3	16738.3				17188.3	0	—	
BT0203D	14879.2	14879.2				15329.2	0	—	
BT0204A	16764.7	16765.1				17214.7	0	—	
BT0204B	11239.02	11239.85				11689.02	0	—	
BT0204C	19328.4	19329.5				19778.4	0	—	
BT0204D	17564	17564.6				18014	0	—	
BT0301A	23275.6	23276.1				23725.6	0	—	
BT0301B	15819.2	15819.2				16269.2	0	—	

BT0301C	16939.7	16939.7				17389.7	0	—	
BT0301D	17371.7	17373				17821.7	0	—	
BT0302A	18082.3	18082.4				18532.3	0	—	
BT0302B	20353.2	20353.7				20803.2	0	—	
BT0302C	19524.5	19524.5				19974.5	0	—	
BT0302D	19914.4	19914.4				20364.4	0	—	
BT0303A	16768.7	16768.7				17218.7	0	—	
BT0303B	19397.3	19535.9				19847.3	0	—	
BT0303C	16566.7	16627.5				17016.7	0	—	
BT0303D	2329	2329.72				2779	0	—	
BT0304A	14978.5	15098.1				15428.5	0	—	
BT0304B	18889	18960.5				19339	0	—	
BT0304C	18560.7	18561.2				19010.7	0	—	
BT0304D	15669.6	15669.9				16119.6	0	—	
BT0401A	21793.5	21987.8				22243.5	0	—	
BT0401B	18984.3	19092.8				19434.3	0	—	
BT0401C	17039.5	17115				17489.5	0	—	
BT0401D	17663.9	17821.3				18113.9	0	—	
BT0402A	19448.2	19448.4				19898.2	0	—	
BT0402B	17570.5	17570.9				18020.5	0	—	
BT0402C	22322.4	22322.6				22772.4	0	—	
BT0402D	20587.3	20588.2				21037.3	0	—	
BT0403A	16553.8	16799.3				17003.8	0	—	
BT0403B	14572.3	14718.8				15022.3	0	—	
BT0403C	14316	14477.3				14766	0	—	
BT0403D	16775.5	16886.3				17225.5	0	—	
BT0404A	17100.2	17215.7				17550.2	0	—	
BT0404B	16527.1	16527.1				16977.1	0	—	
BT0404C	16385.3	16386				16835.3	0	—	
BT0404D	18965.5	18966				19415.5	0	—	
BT0501A	24281.3	24406.3				24731.3	0	—	
BT0501B	10740.9	10740.9				11190.9	0	—	
BT0501C	19343.8	19492.9				19793.8	0	—	

BT0501D	16814.8	16921.4				17264.8	0	—	
BT0502A	19586.4	19687.4				20036.4	0	—	
BT0502B	17893.7	18031.1				18343.7	0	—	
BT0502C	18841.2	18963				19291.2	0	—	
BT0502D	18236.1	18413				18686.1	0	—	
BT0503A	20613	20810.5				21063	0	—	
BT0503B	19916.3	20083.3				20366.3	0	—	
BT0503C	16277.8	16329.2				16727.8	0	—	
BT0503D	26.82	98.24				476.82	0	—	
BT0504A	18794.1	18944.9				19244.1	0	—	
BT0504B	18742.7	18892.6				19192.7	0	—	
BT0504C	17801.9	17921.5				18251.9	0	—	
BT0504D	17172.3	17192.6				17622.3	0	—	
BT0601A	25813.4	26066				26263.4	0	—	
BT0601B	17776.2	17989.6				18226.2	0	—	
BT0601C	20396.8	20504.5				20846.8	0	—	
BT0601D	18543.1	18637.4				18993.1	0	—	
BT0602A	18891.8	19083.3				19341.8	0	—	
BT0602B	19511.6	19660.3				19961.6	0	—	
BT0602C	20640.8	20771.8				21090.8	0	—	
BT0602D	20447	20769				20897	0	—	
BT0603A	17999.7	18270.5				18449.7	0	—	
BT0603B	16307.2	16440.3				16757.2	0	—	
BT0603C	17745.4	17833.4				18195.4	0	—	
BT0603D	17511.9	17585.6				17961.9	0	—	
BT0604A	1069.28	1202.98				1519.28	0	—	
BT0604B	19872.5	20018				20322.5	0	—	
BT0604C	17558.5	17689.5				18008.5	0	—	
BT0604D	17111.6	17235				17561.6	0	—	
BT0701A	22824.9	22958.7				23274.9	0	—	
BT0701B	21847.5	21930.2				22297.5	0	—	
BT0701C	17979.5	18113.8				18429.5	0	—	
BT0701D	22833.6	22901.5				23283.6	0	—	

BT0702A	20776.1	20852.6				21226.1	0	—	
BT0702B	18584.4	18679.7				19034.4	0	—	
BT0702C	23803.5	23965.9				24253.5	0	—	
BT0702D	25457.8	25628.2				25907.8	0	—	
BT0703A	2944.19	2944.31				3394.19	0	—	
BT0703B	17864.7	17972.5				18314.7	0	—	
BT0703C	24.77	110.46				474.77	0	—	
BT0703D	20468	20555.7				20918	0	—	
BT0704A	17833	17955.8				18283	0	—	
BT0704B	18049.8	18126.6				18499.8	0	—	
BT0704C	19841.6	19908.7				20291.6	0	—	
BT0704D	17016.1	17016.7				17466.1	0	—	
BT0801A	25581.7	25691.7				26031.7	0	—	
BT0801B	21349.2	21460.7				21799.2	0	—	
BT0801C	20710.7	20791.8				21160.7	0	—	
BT0801D	18709	18906.3				19159	0	—	
BT0802A	22290.5	22366.5				22740.5	0	—	
BT0802B	1456.86	1457.59				1906.86	0	—	
BT0802C	21700.9	21827.3				22150.9	0	—	
BT0802D	19819.6	20006.4				20269.6	0	—	
BT0803A	15185.8	15306.5				15635.8	0	—	
BT0803B	18097	18166.8				18547	0	—	
BT0803C	17748.9	17857.4				18198.9	0	—	
BT0803D	13999	14094.6				14449	0	—	
BT0804A	17217.1	17368				17667.1	0	—	
BT0804B	19393.2	19454.5				19843.2	0	—	
BT0804C	19069.8	19146.3				19519.8	0	—	
BT0804D	20442.1	20560.8				20892.1	0	—	
BT0901A	25802.5	25957.3				26252.5	0	—	
BT0901B	21093.2	21219.7				21543.2	0	—	
BT0901C	18747.5	18841.9				19197.5	0	—	
BT0901D	18849.8	18937.4				19299.8	0	—	
BT0902A	17768.7	17895.2				18218.7	0	—	

BT0902B	20689.2	20818.6				21139.2	0	—	
BT0902C	1786.81	1950.64				2236.81	0	—	
BT0902D	22721.7	22921.8				23171.7	0	—	
BT0903A	19663.5	19852.8				20113.5	0	—	
BT0903B	20955.3	21102.8				21405.3	0	—	
BT0903C	19025.2	19160				19475.2	0	—	
BT0903D	17142.8	17291.4				17592.8	0	—	
BT0904A	16195.1	16341				16645.1	0	—	
BT0904B	18586.6	18777.4				19036.6	0	—	
BT0904C	21129.1	21260.8				21579.1	0	—	
BT0904D	1441.27	1618.69				1891.27	0	—	
BT1001A	18809.2	18996				19349.2	0	—	
BT1001B	22532.6	22703.7				23072.6	0	—	
BT1001C	23523.3	23653.5				24063.3	0	—	
BT1001D	23796	23960.5				24336	0	—	
BT1002A	1099.67	1145.96				1639.67	0	—	
BT1002B	26176	26319.1				26716	0	—	
BT1002C	25005.9	25104.3				25545.9	0	—	
BT1002D	25950	26096.6				26490	0	—	
BT1003A	22661.8	22853.5				23201.8	0	—	
BT1003B	20617.1	20703.7				21157.1	0	—	
BT1003C	24278.7	24452.9				24818.7	0	—	
BT1003D	22736.6	22851.9				23276.6	0	—	
BT1004A	22355.6	22470				22895.6	0	—	
BT1004B	18934.4	19084.4				19474.4	0	—	
BT1004C	21345.4	21499.6				21885.4	0	—	
BT1004D	15047.89	15225.6				15587.89	0	—	

