

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	
DT0101A	13093.8	13093.8				13743.8	0	—	
DT0101B	20340.9	20358.9				20990.9	0	—	
DT0101C	11.96	126.66				662.0	0	—	
DT0101D	8.91	100.09				658.9	0	—	
DT0102A	24.57	82.96				674.6	0	—	
DT0102B	8.9	21.14				658.9	0	—	
DT0102C	6682.72	6890.33				7332.7	0	—	
DT0102D	25989.5	25989.5				26639.5	0	—	
DT0102E	23311.7	23311.7				23961.7	0	—	
DT0103A	8.82	20.95				658.8	0	—	
DT0103B	15881.3	15881.3				16531.3	0	—	
DT0103C	8.87	21.11				658.9	0	—	
DT0103D	317.47	329.71				967.5	0	—	
DT0104A	8.94	21.18				658.9	0	—	
DT0104B	6226.84	6239.08				6876.8	0	—	
DT0104C	8.96	24.33				659.0	0	—	
DT0104D	8.91	21.15				658.9	0	—	
DT0104E	21338.4	21341.2				21988.4	0	—	
DT0201A	15724.79	15765.88				16374.8	0	—	
DT0201B	1937.42	2055.02				2587.4	0	—	
DT0201C	15268.56	15280.8				15918.6	0	—	
DT0201D	16717.6	16717.6				17367.6	0	—	
DT0201E	17642.9	17756.4				18292.9	0	—	
DT0202A	1181.26	1318.52				1831.3	0	—	
DT0202B	17469.1	17711.2				18119.1	0	—	
DT0202C	17399.4	17405.5				18049.4	0	—	
DT0202D	18288.3	18288.3				18938.3	0	—	
DT0202E	1564.77	1849.3				2214.8	0	—	
DT0203A	15380.52	15489.88				16030.5	0	—	
DT0203B	17742.33	17901.24				18392.3	0	—	
DT0203C	23091.7	23206.3				23741.7	0	—	

DT0203D	3569.04	3649.96				4219.0	0	—	
DT0203E	14026.79	14189.16				14676.8	0	—	
DT0204A	4066.39	4078.54				4716.4	0	—	
DT0204B	3630.05	3842.25				4280.1	0	—	
DT0204C	23542.3	23542.3				24192.3	0	—	
DT0204D	18500.6	18500.6				19150.6	0	—	
DT0204E	18399.1	18399.1				19049.1	0	—	
DT0301A	19125.3	19274.6				19775.3	0	—	
DT0301B	4027.58	4169.02				4677.6	0	—	
DT0301C	25.77	150.4				675.8	0	—	
DT0301D	22550.6	22657.7				23200.6	0	—	
DT0301E	17855.8	17855.8				18505.8	0	—	
DT0302A	21143.1	21143.1				21793.1	0	—	
DT0302B	22722	22894.4				23372.0	0	—	
DT0302C	17307.3	17425.6				17957.3	0	—	
DT0302D	19628.7	19799.4				20278.7	0	—	
DT0302E	1285.05	1429.18				1935.1	0	—	
DT0303A	20653.3	20728.6				21303.3	0	—	
DT0303B	7163.54	7458.08				7813.5	0	—	
DT0303C	55.59	249.12				705.6	0	—	
DT0303D	19604.4	19939.4				20254.4	0	—	
DT0303E	23335	23627.4				23985.0	0	—	
DT0304A	20565.4	20655.3				21215.4	0	—	
DT0304B	3041.63	3098.19				3691.6	0	—	
DT0304C	20218.1	20426.9				20868.1	0	—	
DT0304D	7.61	19.85				657.6	0	—	
DT0304E	5328.61	5340.85				5978.6	0	—	
DT0401A	19851.5	19851.5				20501.5	0	—	
DT0401B	21872	22124				22522.0	0	—	
DT0401C	19920.5	20033.8				20570.5	0	—	
DT0401D	18526.2	18526.2				19176.2	0	—	
DT0401E	22239.8	22410.2				22889.8	0	—	
DT0402A	7.72	19.96				657.7	0	—	

DT0402B	12.56	144.94				662.6	0	—	
DT0402C	20936.4	21045.7				21586.4	0	—	
DT0402D	20424.8	20537				21074.8	0	—	
DT0402E	23735.6	23813.2				24385.6	0	—	
DT0403A	21087.2	21182.2				21737.2	0	—	
DT0403B	4653.66	4670.37				5303.7	0	—	
DT0403C	3965.48	3977.22				4615.5	0	—	
DT0403D	4040.4	4052.67				4690.4	0	—	
DT0403E	20358.4	20358.4				21008.4	0	—	
DT0404A	12893.01	12905.23				13543.0	0	—	
DT0404B	21010	21010				21660.0	0	—	
DT0404C	19315.4	19466.2				19965.4	0	—	
DT0404D	23097.4	23221.4				23747.4	0	—	
DT0404E	17808.26	17989.19				18458.3	0	—	
DT0501A	4602.81	4996.55				5252.8	0	—	
DT0501B	17425.5	17527.7				18075.5	0	—	
DT0501C	65.82	221.82				715.8	0	—	
DT0501D	143.68	287.32				793.7	0	—	
DT0501E	18960.05	19010.03				19610.1	0	—	
DT0502A	14765.93	14925.75				15415.9	0	—	
DT0502B	24372	24533.7				25022.0	0	—	
DT0502C	21573.3	21774.42				22223.3	0	—	
DT0502D	15152.4	15268.87				15802.4	0	—	
DT0502E	21474.2	21751.3				22124.2	0	—	
DT0503A	19187.4	19387.3				19837.4	0	—	
DT0503B	20.45	250.19				670.5	0	—	
DT0503C	22348.3	22615.3				22998.3	0	—	
DT0503D	17308.62	17569.02				17958.6	0	—	
DT0503E	25.14	134.05				675.1	0	—	
DT0504A	5916.57	6233.26				6566.6	0	—	
DT0504B	4843.72	5028.52				5493.7	0	—	
DT0504C	22887.1	23139.1				23537.1	0	—	
DT0504D	19171.5	19321.97				19821.5	0	—	

DT0504E	6313.96	6508.6				6964.0	0	—	
DT0601A	6695.7	6895.8				7345.7	0	—	
DT0601B	8096.3	8388.6				8746.3	0	—	
DT0601C	7447.3	7601.2				8097.3	0	—	
DT0601D	5938.5	6108.8				6588.5	0	—	
DT0601E	11748.3	12168.9				12398.3	0	—	
DT0602A	7150.6	7287.8				7800.6	0	—	
DT0602B	5543.7	5673.8				6193.7	0	—	
DT0602C	8103.1	8237.3				8753.1	0	—	
DT0602D	6528.3	6648.2				7178.3	0	—	
DT0602E	4131.5	4388.1				4781.5	0	—	
DT0603A	6656.4	6753.8				7306.4	0	—	
DT0603B	2971.1	2989.2				3621.1	0	—	
DT0603C	5500.9	5511.5				6150.9	0	—	
DT0603D	7.3	17.5				657.3	0	—	
DT0603E	5865.8	5878.7				6515.8	0	—	
DT0604A	7552.3	7653.5				8202.3	0	—	
DT0604B	5172.2	5301.4				5822.2	0	—	
DT0604C	6499.1	6677.9				7149.1	0	—	
DT0604D	6788.9	6968.8				7438.9	0	—	
DT0604E	7028	7281.2				7678.0	0	—	
DT0701A	5049.2	5195.5				5699.2	0	—	
DT0701B	7935.6	8041.8				8585.6	0	—	
DT0701C	7371.1	7381.6				8021.1	0	—	
DT0701D	6231.4	6421.6				6881.4	0	—	
DT0701E	6133.4	6351.9				6783.4	0	—	
DT0702A	5350.7	5360.8				6000.7	0	—	
DT0702B	6335.1	6400.0				6985.1	0	—	
DT0702C	6685.1	6695.5				7335.1	0	—	
DT0702D	5095.6	5263.8				5745.6	0	—	
DT0702E	5788.8	5919.6				6438.8	0	—	
DT0703A	4989.9	5000.1				5639.9	0	—	
DT0703B	7444.4	7697.3				8094.4	0	—	

DT0703C	5876.5	6163.2				6526.5	0	—	
DT0703D	7148.6	7311.1				7798.6	0	—	
DT0703E	5212.8	5489.7				5862.8	0	—	
DT0704A	8925.7	9194.8				9575.7	0	—	
DT0704B	7431.3	7711.4				8081.3	0	—	
DT0704C	7899.8	8055.8				8549.8	0	—	
DT0704D	9046.4	9250.7				9696.4	0	—	
DT0704E	6278.7	6538.4				6928.7	0	—	
DT0801A	6616.8	6836.6				7266.8	0	—	
DT0801B	7946.8	8040.2				8596.8	0	—	
DT0801C	4060	4294.1				4710.0	0	—	
DT0801D	8410.5	8530.9				9060.5	0	—	
DT0801E	6196.3	6431.2				6846.3	0	—	
DT0802A	7398	7459.0				8048.0	0	—	
DT0802B	8261.1	8419.6				8911.1	0	—	
DT0802C	3967	4124.5				4617.0	0	—	
DT0802D	6471.5	6680.8				7121.5	0	—	
DT0802E	9709.2	9839				10359.2	0	—	
DT0803A	7420.5	7433.6				8070.5	0	—	
DT0803B	6315.8	6439.1				6965.8	0	—	
DT0803C	8273.9	8339.1				8923.9	0	—	
DT0803D	6675.2	6885.5				7325.2	0	—	
DT0803E	8072.2	8325.2				8722.2	0	—	
DT0804A	6444.9	6465.6				7094.9	0	—	
DT0804B	5866.7	5883.6				6516.7	0	—	
DT0804C	6890.1	6930.1				7540.1	0	—	
DT0804D	8131.9	8174.5				8781.9	0	—	
DT0804E	6097.1	6304.1				6747.1	0	—	
DT0901A	8430.5	8681.7				9080.5	0	—	
DT0901B	6436.1	6520.5				7086.1	0	—	
DT0901C	4801.1	4885.0				5451.1	0	—	
DT0901D	9516.1	9712.8				10166.1	0	—	
DT0901E	6733.8	6746.4				7383.8	0	—	

DT0902A	3957.7	4141.8				4607.7	0	—	
DT0902B	4444.7	4738.4				5094.7	0	—	
DT0902C	4257.9	4268.7				4907.9	0	—	
DT0902D	2463.5	2696.9				3113.5	0	—	
DT0902E	2856.8	2964.3				3506.8	0	—	
DT0903A	5760.4	5935.4				6410.4	0	—	
DT0903B	5776.2	5983.2				6426.2	0	—	
DT0903C	4870.5	檢修				檢修	檢修	檢修	
DT0903D	1726.8	1795.3				2376.8	0	—	
DT0903E	7256.1	7477.3				7906.1	0	—	
DT0904A	6981.9	7075.6				7631.9	0	—	
DT0904B	5904.4	6047.3				6554.4	0	—	
DT0904C	7797.1	8011.7				8447.1	0	—	
DT0904D	9462	9571.8				10112.0	0	—	
DT0904E	5931.5	5941.6				6581.5	0	—	
DT1001A	6703.4	6886.5				7443.4	0	—	
DT1001B	8746.1	8985.5				9486.1	0	—	
DT1001C	8788.9	9076.7				9528.9	0	—	
DT1001D	7032.5	7198.3				7772.5	0	—	
DT1001E	7902.4	7912.5				8642.4	0	—	
DT1002A	8034.5	8047.6				8774.5	0	—	
DT1002B	5965.4	6083.7				6705.4	0	—	
DT1002C	6354.5	6513.9				7094.5	0	—	
DT1002D	7264.5	7570.4				8004.5	0	—	
DT1002E	6261.9	6530.5				7001.9	0	—	
DT1003A	5129.9	5450.5				5869.9	0	—	
DT1003B	9348.5	9549.1				10088.5	0	—	
DT1003C	8359.2	8635.4				9099.2	0	—	
DT1003D	8535	8840.3				9275.0	0	—	
DT1003E	13463.2	13731.8				14203.2	0	—	
DT1004A	8834.9	9241.3				9574.9	0	—	
DT1004B	6040.7	6251.6				6780.7	0	—	
DT1004C	8009.2	8156.6				8749.2	0	—	

DT1004D	5742.1	6001.3				6482.1	0	-	
DT1004E	6037.5	6047.8				6777.5	0	-	

