

111 學年 第一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
	9月11日				__月__日			1度/3.5元	
DT0101A	13092.7					13742.7	0	—	
DT0101B	20183.9					20833.9	0	—	
DT0101C	2805.0					3455.0	0	—	
DT0101D	139231.0					139881.0	0	—	
DT0102A	檢修					檢修	檢修	檢修	
DT0102B	72178.0					72828.0	0	—	
DT0102C	4185.0					4835.0	0	—	
DT0102D	25021.0					25671.0	0	—	
DT0102E	21192.7					21842.7	0	—	
DT0103A	21513.7					22163.7	0	—	
DT0103B	15692.8					16342.8	0	—	
DT0103C	17443.4					18093.4	0	—	
DT0103D	29.9					679.9	0	—	
DT0104A	11846.0					12496.0	0	—	

DT0104B	3586.9					4236.9	0	—	
DT0104C	87474.0					88124.0	0	—	
DT0104D	24165.7					24815.7	0	—	
DT0104E	20494.2					21144.2	0	—	
DT0201A	12362.1					13012.1	0	—	
DT0201B	86.9					736.9	0	—	
DT0201C	13563.9					14213.9	0	—	
DT0201D	16109.8					16759.8	0	—	
DT0201E	16720.6					17370.6	0	—	
DT0202A	39.4					689.4	0	—	
DT0202B	15746.8					16396.8	0	—	
DT0202C	17234.9					17884.9	0	—	
DT0202D	17760.3					18410.3	0	—	
DT0202E	19.8					669.8	0	—	
DT0203A	13942.5					14592.5	0	—	
DT0203B	16427.8					17077.8	0	—	

DT0203C	21936.9					22586.9	0	—	
DT0203D	2242.6					2892.6	0	—	
DT0203E	13286.3					13936.3	0	—	
DT0204A	2319.4					2969.4	0	—	
DT0204B	2463.1					3113.1	0	—	
DT0204C	22570.2					23220.2	0	—	
DT0204D	18171.8					18821.8	0	—	
DT0204E	17898.9					18548.9	0	—	
DT0301A	18335.1					18985.1	0	—	
DT0301B	2754.0					3404.0	0	—	
DT0301C	49791.7					50441.7	0	—	
DT0301D	21642.0					22292.0	0	—	
DT0301E	15950.1					16600.1	0	—	
DT0302A	20447.6					21097.6	0	—	
DT0302B	22300.6					22950.6	0	—	
DT0302C	16863.7					17513.7	0	—	

DT0302D	18426.4					19076.4	0	—	
DT0302E	14.6					664.6	0	—	
DT0303A	18854.0					19504.0	0	—	
DT0303B	3460.9					4110.9	0	—	
DT0303C	19981.0					20631.0	0	—	
DT0303D	17826.9					18476.9	0	—	
DT0303E	21201.8					21851.8	0	—	
DT0304A	19521.8					20171.8	0	—	
DT0304B	20873.1					21523.1	0	—	
DT0304C	20114.3					20764.3	0	—	
DT0304D	31527.9					32177.9	0	—	
DT0304E	3303.5					3953.5	0	—	
DT0401A	18858.6					19508.6	0	—	
DT0401B	20952.3					21602.3	0	—	
DT0401C	18590.0					19240.0	0	—	
DT0401D	16511.7					17161.7	0	—	

DT0401E	20582.2					21232.2	0	—	
DT0402A	71115.7					71765.7	0	—	
DT0402B	21192.5					21842.5	0	—	
DT0402C	19764.5					20414.5	0	—	
DT0402D	19602.7					20252.7	0	—	
DT0402E	22725.8					23375.8	0	—	
DT0403A	20588.3					21238.3	0	—	
DT0403B	3480.2					4130.2	0	—	
DT0403C	25168.9					25818.9	0	—	
DT0403D	2318.4					2968.4	0	—	
DT0403E	20358.3					21008.3	0	—	
DT0404A	11998.6					12648.6	0	—	
DT0404B	20461.6					21111.6	0	—	
DT0404C	18614.8					19264.8	0	—	
DT0404D	21927.2					22577.2	0	—	
DT0404E	16194.5					16844.5	0	—	

DT0501A	3641.5					4291.5	0	—	
DT0501B	14970.9					15620.9	0	—	
DT0501C	19135.5					19785.5	0	—	
DT0501D	21762.5					22412.5	0	—	
DT0501E	17765.9					18415.9	0	—	
DT0502A	13336.3					13986.3	0	—	
DT0502B	23245.5					23895.5	0	—	
DT0502C	19303.7					19953.7	0	—	
DT0502D	14275.4					14925.4	0	—	
DT0502E	21184.8					21834.8	0	—	
DT0503A	17575.2					18225.2	0	—	
DT0503B	71553.6					72203.6	0	—	
DT0503C	20730.7					21380.7	0	—	
DT0503D	16801.8					17451.8	0	—	
DT0503E	22704.0					23354.0	0	—	
DT0504A	5649.2					6299.2	0	—	

DT0504B	3124.4					3774.4	0	—	
DT0504C	21257.7					21907.7	0	—	
DT0504D	18038.9					18688.9	0	—	
DT0504E	4916.9					5566.9	0	—	
DT0601A	5508.7					6158.7	0	—	
DT0601B	5580.8					6230.8	0	—	
DT0601C	5489.7					6139.7	0	—	
DT0601D	5031.9					5681.9	0	—	
DT0601E	8233.3					8883.3	0	—	
DT0602A	5730.2					6380.2	0	—	
DT0602B	4816.2					5466.2	0	—	
DT0602C	5937.0					6587.0	0	—	
DT0602D	5537.9					6187.9	0	—	
DT0602E	3929.3					4579.3	0	—	
DT0603A	5974.3					6624.3	0	—	
DT0603B	2701.2					3351.2	0	—	

DT0603C	4691.4					5341.4	0	—	
DT0603D	檢修					檢修	檢修	檢修	
DT0603E	4753.1					5403.1	0	—	
DT0604A	6733.4					7383.4	0	—	
DT0604B	4031.8					4681.8	0	—	
DT0604C	4971.1					5621.1	0	—	
DT0604D	4876.4					5526.4	0	—	
DT0604E	5744.9					6394.9	0	—	
DT0701A	3456.4					4106.4	0	—	
DT0701B	6820.3					7470.3	0	—	
DT0701C	5267.6					5917.6	0	—	
DT0701D	4309.9					4959.9	0	—	
DT0701E	4529.5					5179.5	0	—	
DT0702A	5136.2					5786.2	0	—	
DT0702B	5638.9					6288.9	0	—	
DT0702C	4991.0					5641.0	0	—	

DT0702D	3898.3					4548.3	0	—	
DT0702E	5567.2					6217.2	0	—	
DT0703A	3810.3					4460.3	0	—	
DT0703B	5386.5					6036.5	0	—	
DT0703C	3803.4					4453.4	0	—	
DT0703D	6211.9					6861.9	0	—	
DT0703E	3269.2					3919.2	0	—	
DT0704A	6406.7					7056.7	0	—	
DT0704B	6395.0					7045.0	0	—	
DT0704C	5682.7					6332.7	0	—	
DT0704D	7587.9					8237.9	0	—	
DT0704E	4327.0					4977.0	0	—	
DT0801A	5301.5					5951.5	0	—	
DT0801B	4360.4					5010.4	0	—	
DT0801C	3320.4					3970.4	0	—	
DT0801D	6070.9					6720.9	0	—	

DT0801E	4634.6					5284.6	0	—	
DT0802A	5815.8					6465.8	0	—	
DT0802B	7003.9					7653.9	0	—	
DT0802C	3188.7					3838.7	0	—	
DT0802D	5485.7					6135.7	0	—	
DT0802E	6675.0					7325.0	0	—	
DT0803A	5365.2					6015.2	0	—	
DT0803B	5017.7					5667.7	0	—	
DT0803C	5491.3					6141.3	0	—	
DT0803D	5455.3					6105.3	0	—	
DT0803E	5228.0					5878.0	0	—	
DT0804A	5217.3					5867.3	0	—	
DT0804B	4050.8					4700.8	0	—	
DT0804C	4396.1					5046.1	0	—	
DT0804D	6390.3					7040.3	0	—	
DT0804E	4618.9					5268.9	0	—	

DT0901A	6384.8					7034.8	0	—	
DT0901B	4783.4					5433.4	0	—	
DT0901C	3904.4					4554.4	0	—	
DT0901D	7932.8					8582.8	0	—	
DT0901E	4930.0					5580.0	0	—	
DT0902A	2518.4					3168.4	0	—	
DT0902B	4050.1					4700.1	0	—	
DT0902C	2510.8					3160.8	0	—	
DT0902D	1779.7					2429.7	0	—	
DT0902E	1847.5					2497.5	0	—	
DT0903A	4871.1					5521.1	0	—	
DT0903B	5329.0					5979.0	0	—	
DT0903C	4152.5					4802.5	0	—	
DT0903D	119.9					769.9	0	—	
DT0903E	6619.8					7269.8	0	—	
DT0904A	5866.6					6516.6	0	—	

DT0904B	4919.0					5569.0	0	—	
DT0904C	6442.1					7092.1	0	—	
DT0904D	7516.2					8166.2	0	—	
DT0904E	4789.2					5439.2	0	—	
DT1001A	6437.4					7177.4	0	—	
DT1001B	8514.6					9254.6	0	—	
DT1001C	8547.4					9287.4	0	—	
DT1001D	6795.2					7535.2	0	—	
DT1001E	7674.4					8414.4	0	—	
DT1002A	7815.9					8555.9	0	—	
DT1002B	5748.3					6488.3	0	—	
DT1002C	6138.6					6878.6	0	—	
DT1002D	7024.6					7764.6	0	—	
DT1002E	5836.3					6576.3	0	—	
DT1003A	3887.1					4627.1	0	—	
DT1003B	9109.9					9849.9	0	—	

DT1003C	8107.8					8847.8	0	—	
DT1003D	8281.6					9021.6	0	—	
DT1003E	10936.9					11676.9	0	—	
DT1004A	7116.0					7856.0	0	—	
DT1004B	4659.0					5399.0	0	—	
DT1004C	7766.8					8506.8	0	—	
DT1004D	5529.7					6269.7	0	—	
DT1004E	5829.0					6569.0	0	—	