

110 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20日				__月__日			1度/3.5元	
BT0101A	15916.5					16516.5	0	—	
BT0101B	16801.2					17401.2	0	—	
BT0101C	17106.2					17706.2	0	—	
BT0102A	16220.8					16820.8	0	—	
BT0102B	19602.2					20202.2	0	—	
BT0102C	18715.1					19315.1	0	—	
BT0103A	17987.4					18587.4	0	—	
BT0103B	19847.6					20447.6	0	—	
BT0103C	17564.2					18164.2	0	—	
BT0104A	18712.5					19312.5	0	—	
BT0104B	16644.3					17244.3	0	—	
BT0104C	13906.7					14506.7	0	—	
BT0201A	10020.75					10620.8	0	—	
BT0201B	10136					10736.0	0	—	
BT0201C	16815.4					17415.4	0	—	
BT0201D	19437.9					20037.9	0	—	
BT0202A	17252					17852.0	0	—	
BT0202B	10924.91					11524.9	0	—	
BT0202C	19771.9					20371.9	0	—	
BT0202D	10837.99					11438.0	0	—	
BT0203A	13715					14315.0	0	—	
BT0203B	14280.4					14880.4	0	—	
BT0203C	16462.5					17062.5	0	—	
BT0203D	14620.7					15220.7	0	—	
BT0204A	16359.2					16959.2	0	—	
BT0204B	10739.39					11339.4	0	—	
BT0204C	19084.5					19684.5	0	—	

BT0204D	17036.5					17636.5	0	—	
BT0301A	21943.3					22543.3	0	—	
BT0301B	14856.2					15456.2	0	—	
BT0301C	16450					17050.0	0	—	
BT0301D	16846.5					17446.5	0	—	
BT0302A	17152.3					17752.3	0	—	
BT0302B	19510.2					20110.2	0	—	
BT0302C	18531.4					19131.4	0	—	
BT0302D	19290					19890.0	0	—	
BT0303A	16768.7					17368.7	0	—	
BT0303B	18316.1					18916.1	0	—	
BT0303C	15527.9					16127.9	0	—	
BT0303D	892.64					1492.6	0	—	
BT0304A	13908.2					14508.2	0	—	
BT0304B	18083.2					18683.2	0	—	
BT0304C	17368.5					17968.5	0	—	
BT0304D	14601.4					15201.4	0	—	
BT0401A	20338.7					20938.7	0	—	
BT0401B	18304.3					18904.3	0	—	
BT0401C	16142.2					16742.2	0	—	
BT0401D	16878.6					17478.6	0	—	
BT0402A	18855.5					19455.5	0	—	
BT0402B	16741.5					17341.5	0	—	
BT0402C	21385.6					21985.6	0	—	
BT0402D	19937.8					20537.8	0	—	
BT0403A	15316.6					15916.6	0	—	
BT0403B	13851					14451.0	0	—	
BT0403C	13521.1					14121.1	0	—	
BT0403D	16232					16832.0	0	—	

BT0404A	16636.2					17236.2	0	—	
BT0404B	15984.8					16584.8	0	—	
BT0404C	15792.7					16392.7	0	—	
BT0404D	18530.4					19130.4	0	—	
BT0501A	21743					22343.0	0	—	
BT0501B	10481.4					11081.4	0	—	
BT0501C	17304.8					17904.8	0	—	
BT0501D	16099.4					16699.4	0	—	
BT0502A	19326.2					19926.2	0	—	
BT0502B	16728.5					17328.5	0	—	
BT0502C	18149.6					18749.6	0	—	
BT0502D	17761.9					18361.9	0	—	
BT0503A	20116.2					20716.2	0	—	
BT0503B	18667.9					19267.9	0	—	
BT0503C	15070.1					15670.1	0	—	
BT0503D	18407.7					19007.7	0	—	
BT0504A	18523.3					19123.3	0	—	
BT0504B	18672.1					19272.1	0	—	
BT0504C	17751.8					18351.8	0	—	
BT0504D	17131.9					17731.9	0	—	
BT0601A	24117.4					24717.4	0	—	
BT0601B	14945					15545.0	0	—	
BT0601C	18081.8					18681.8	0	—	
BT0601D	16934.6					17534.6	0	—	
BT0602A	17387.7					17987.7	0	—	
BT0602B	18602.3					19202.3	0	—	
BT0602C	18555.3					19155.3	0	—	
BT0602D	18461.3					19061.3	0	—	
BT0603A	16171.1					16771.1	0	—	

BT0603B	14653.2					15253.2	0	—	
BT0603C	16392.2					16992.2	0	—	
BT0603D	15454.3					16054.3	0	—	
BT0604A	193.59					793.6	0	—	
BT0604B	18279					18879.0	0	—	
BT0604C	16556.1					17156.1	0	—	
BT0604D	15848.9					16448.9	0	—	
BT0701A	20730.7					21330.7	0	—	
BT0701B	18807.7					19407.7	0	—	
BT0701C	17388.7					17988.7	0	—	
BT0701D	21055.7					21655.7	0	—	
BT0702A	19231.5					19831.5	0	—	
BT0702B	17080.5					17680.5	0	—	
BT0702C	22584.7					23184.7	0	—	
BT0702D	22599.3					23199.3	0	—	
BT0703A	827.57					1427.6	0	—	
BT0703B	16736.5					17336.5	0	—	
BT0703C	602.25					1202.3	0	—	
BT0703D	18932.9					19532.9	0	—	
BT0704A	15496.9					16096.9	0	—	
BT0704B	16462.9					17062.9	0	—	
BT0704C	18320.9					18920.9	0	—	
BT0704D	16865.8					17465.8	0	—	
BT0801A	24371.1					24971.1	0	—	
BT0801B	19310.9					19910.9	0	—	
BT0801C	18235.7					18835.7	0	—	
BT0801D	15320.7					15920.7	0	—	
BT0802A	20485.1					21085.1	0	—	
BT0802B	718.36					1318.4	0	—	

BT0802C	19250.5					19850.5	0	—	
BT0802D	17414.9					18014.9	0	—	
BT0803A	12810.3					13410.3	0	—	
BT0803B	15833.6					16433.6	0	—	
BT0803C	15717.2					16317.2	0	—	
BT0803D	13045.4					13645.4	0	—	
BT0804A	16560.4					17160.4	0	—	
BT0804B	17742					18342.0	0	—	
BT0804C	16911.7					17511.7	0	—	
BT0804D	17683.2					18283.2	0	—	
BT0901A	23887.6					24487.6	0	—	
BT0901B	20147.3					20747.3	0	—	
BT0901C	18391.5					18991.5	0	—	
BT0901D	18118.7					18718.7	0	—	
BT0902A	16259.2					16859.2	0	—	
BT0902B	19611.4					20211.4	0	—	
BT0902C	檢修					檢修	檢修	檢修	
BT0902D	20297.5					20897.5	0	—	
BT0903A	17354.2					17954.2	0	—	
BT0903B	19207					19807.0	0	—	
BT0903C	17948.2					18548.2	0	—	
BT0903D	15855.7					16455.7	0	—	
BT0904A	14645.5					15245.5	0	—	
BT0904B	16465.4					17065.4	0	—	
BT0904C	18755.8					19355.8	0	—	
BT0904D	1342.26					1942.3	0	—	
BT1001A	17549.3					18269.3	0	—	
BT1001B	21069.7					21789.7	0	—	
BT1001C	21721.7					22441.7	0	—	

BT1001D	22334.8					23054.8	0	—	
BT1002A	201.89					921.9	0	—	
BT1002B	24834.3					25554.3	0	—	
BT1002C	24232.6					24952.6	0	—	
BT1002D	24609.9					25329.9	0	—	
BT1003A	21675.1					22395.1	0	—	
BT1003B	19247.7					19967.7	0	—	
BT1003C	22560.1					23280.1	0	—	
BT1003D	21324					22044.0	0	—	
BT1004A	21562.2					22282.2	0	—	
BT1004B	17558.8					18278.8	0	—	
BT1004C	20355.9					21075.9	0	—	
BT1004D	13315					14035.0	0	—	