

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	
FT0101	9174.3	9329.1				9924.3	0	—	
FT0102	14430	14525.6				15180	0	—	
FT0103	15413.5	15537.6				16163.5	0	—	
FT0104	13453.7	13558.7				14203.7	0	—	
FT0105	21497.3	21645.5				22997.3	0	—	
FT0106	18.9	91.5				768.9	0	—	
FT0107	20859.5	20895.6				22359.5	0	—	
FT0108	11382.1	11523.9				12132.1	0	—	
FT0109	11871.2	12015.6				12621.2	0	—	
FT0110	6727.4	6745.1				7477.4	0	—	
FT0111	10548.8	10573				11298.8	0	—	
FT0112	11739.9	11757.1				12489.9	0	—	
FT0113	14025	14162				14775	0	—	
FT0114	12611.6	12766.8				13361.6	0	—	
FT0115	11131.3	11242.2				11881.3	0	—	
FT0116	11709.2	11803				12459.2	0	—	
FT0201	14056.9	14211.8				14806.9	0	—	
FT0202	10451.9	10582.9				11201.9	0	—	
FT0203	11367.3	11445				12117.3	0	—	
FT0204	11135.3	11247				11885.3	0	—	
FT0205	10410.6	10475.2				11160.6	0	—	
FT0206	13450.8	13526.6				14200.8	0	—	
FT0207	10039	10172.8				10789	0	—	
FT0208	10838.1	10959				11588.1	0	—	
FT0209	10387.3	10478.8				11137.3	0	—	
FT0210	9591.3	9675.2				10341.3	0	—	
FT0211	10998.5	11097.9				11748.5	0	—	
FT0212	10689.6	10776.5				11439.6	0	—	
FT0213	9730.7	9748				10480.7	0	—	
FT0214	12209.7	12264.5				12959.7	0	—	

FT0215	10084.3	10196.3				10834.3	0	—	
FT0216	11208	11320.5				11958	0	—	
FT0217	10095.4	10113.1				10845.4	0	—	
FT0218	7853	8034.8				8603	0	—	
FT0219	11532	11666.4				12282	0	—	
FT0220	11021.4	11155.4				11771.4	0	—	
FT0301	10617.7	10693.4				11367.7	0	—	
FT0302	10863.3	10968.2				11613.3	0	—	
FT0303	12818.1	12972.4				13568.1	0	—	
FT0304	12148.7	12296.3				12898.7	0	—	
FT0305	11466.5	11573.8				12216.5	0	—	
FT0306	10572	10681.9				11322	0	—	
FT0307	12332.3	12503.4				13082.3	0	—	
FT0308	9703.7	9775.5				10453.7	0	—	
FT0309	9354.4	9468.6				10104.4	0	—	
FT0310	9661.4	9758.2				10411.4	0	—	
FT0311	11512.6	11650.1				12262.6	0	—	
FT0312	11510.4	11619.3				12260.4	0	—	
FT0313	10359.5	10484				11109.5	0	—	
FT0314	10252	10375.5				11002	0	—	
FT0315	11042.2	11084.8				11792.2	0	—	
FT0316	10754.5	10769.4				11504.5	0	—	
FT0317	10854.2	10924.9				11604.2	0	—	
FT0318	11576.4	11720.4				12326.4	0	—	
FT0319	13582.6	13658.2				14332.6	0	—	
FT0320	11873	11972.3				12623	0	—	
FT0401	12754.5	12922.4				13504.5	0	—	
FT0402	11700.8	11798.5				12450.8	0	—	
FT0403	12655.3	12818.6				13405.3	0	—	
FT0404	10835.4	10954.5				11585.4	0	—	
FT0405	12191.4	12297.5				12941.4	0	—	
FT0406	11746.9	11861				12496.9	0	—	
FT0407	11269.7	11367.7				12019.7	0	—	

FT0408	12125.4	12258.1				12875.4	0	—	
FT0409	10070.4	10200.2				10820.4	0	—	
FT0410	11869.8	12000.6				12619.8	0	—	
FT0411	10211.1	10229.6				10961.1	0	—	
FT0412	13624	13642.1				14374	0	—	
FT0413	9162.7	9310				9912.7	0	—	
FT0414	11425.8	11539.6				12175.8	0	—	
FT0415	11026.6	11087.1				11776.6	0	—	
FT0416	10577.1	10691				11327.1	0	—	
FT0417	10380.1	10490.1				11130.1	0	—	
FT0418	13488.5	13611.7				14238.5	0	—	
FT0419	12514.9	12531.8				13264.9	0	—	
FT0420	13130.8	13321.8				13880.8	0	—	
FT0501	13138.3	13270.9				13888.3	0	—	
FT0502	12114.4	12231.7				12864.4	0	—	
FT0503	11448.3	11554.6				12198.3	0	—	
FT0504	12845	12917.6				13595	0	—	
FT0505	11997.8	12092				12747.8	0	—	
FT0506	10688.8	10799.7				11438.8	0	—	
FT0507	11668.4	11777.1				12418.4	0	—	
FT0508	11491.6	11629.1				12241.6	0	—	
FT0509	11515.6	11596.9				12265.6	0	—	
FT0510	10535.5	10663.5				11285.5	0	—	
FT0511	12138.2	12290.2				12888.2	0	—	
FT0512	9934.9	10070.8				10684.9	0	—	
FT0513	10506.7	10638.2				11256.7	0	—	
FT0514	5726.7	5812.3				6476.7	0	—	
FT0515	9597.7	9671.9				10347.7	0	—	
FT0516	11501.8	11673.1				12251.8	0	—	
FT0517	10615	10722.8				11365	0	—	
FT0518	9886.5	10004.3				10636.5	0	—	
FT0519	11204.3	11333.7				11954.3	0	—	
FT0520	11654.8	11798.1				12404.8	0	—	

FT0601	11807.9	11939.4				12557.9	0	—	
FT0602	12018.5	12174.7				12768.5	0	—	
FT0603	10364.5	10450.9				11114.5	0	—	
FT0604	10088.7	10175.4				10838.7	0	—	
FT0605	10112.6	10293.7				10862.6	0	—	
FT0606	9122.4	9214.8				9872.4	0	—	
FT0607	10716.1	10796.2				11466.1	0	—	
FT0608	10662.4	10680.4				11412.4	0	—	
FT0609	10245.9	10360				10995.9	0	—	
FT0610	9917.7	10039.6				10667.7	0	—	
FT0611	10999	11076.7				11749	0	—	
FT0612	10295.2	10389.4				11045.2	0	—	
FT0613	9997.5	10012.7				10747.5	0	—	
FT0614	10665.2	10790.5				11415.2	0	—	
FT0615	11589.5	11759.3				12339.5	0	—	
FT0616	10324.1	10422.6				11074.1	0	—	
FT0617	9369.8	9457.1				10119.8	0	—	
FT0618	11135.6	11155.8				11885.6	0	—	
FT0619	13163.2	13288.4				13913.2	0	—	
FT0620	10627	10764.7				11377	0	—	
FT0701	11366.2	11525.4				12116.2	0	—	
FT0702	11956.4	12066.5				12706.4	0	—	
FT0703	11232	11403.9				11982	0	—	
FT0704	8753.7	8891.3				9503.7	0	—	
FT0705	8968.9	9088.3				9718.9	0	—	
FT0706	11721.9	11810.5				12471.9	0	—	
FT0707	11454.9	11624.4				12204.9	0	—	
FT0708	11815.9	11948.6				12565.9	0	—	
FT0709	9691.7	9828.8				10441.7	0	—	
FT0710	10627.3	10642.9				11377.3	0	—	
FT0711	10027.6	10216.6				10777.6	0	—	
FT0712	12039.3	12213				12789.3	0	—	
FT0713	12.2	131.7				762.2	0	—	

FT0714	12612.2	12668.3				13362.2	0	—	
FT0715	9086.2	9197.7				9836.2	0	—	
FT0716	11354.6	11453.3				12104.6	0	—	
FT0717	12126.4	12278.3				12876.4	0	—	
FT0718	12288.2	12445.4				13038.2	0	—	
FT0719	11018.9	11067.5				11768.9	0	—	
FT0720	10122.9	10268.7				10872.9	0	—	
FT0801	14418.7	14587.4				15168.7	0	—	
FT0802	11563.3	11699.8				12313.3	0	—	
FT0803	10392.9	10558				11142.9	0	—	
FT0804	10647.5	10746.9				11397.5	0	—	
FT0805	11127.3	11261.2				11877.3	0	—	
FT0806	9174.4	9325.4				9924.4	0	—	
FT0807	11999.2	12017.5				12749.2	0	—	
FT0808	11303.2	11438.7				12053.2	0	—	
FT0809	12234.6	12411.3				12984.6	0	—	
FT0810	12655	12797.4				13405	0	—	
FT0811	10711.4	10827.4				11461.4	0	—	
FT0812	11544.5	11644.6				12294.5	0	—	
FT0813	11996.7	12147.5				12746.7	0	—	
FT0814	11058.6	11144.4				11808.6	0	—	
FT0815	12765.5	12882.6				13515.5	0	—	
FT0816	10621.8	10803.8				11371.8	0	—	
FT0817	8622.1	8784.4				9372.1	0	—	
FT0818	9278.7	9444.1				10028.7	0	—	
FT0819	11813.6	11923.2				12563.6	0	—	
FT0820	11039.7	11181.9				11789.7	0	—	
FT0901	11804.4	11905.3				12554.4	0	—	
FT0902	12169.8	12288.2				12919.8	0	—	
FT0903	11200.4	11397.7				11950.4	0	—	
FT0904	10815.5	10913.1				11565.5	0	—	
FT0905	9470.1	9615.9				10220.1	0	—	
FT0906	11765.1	11915.7				12515.1	0	—	

FT0907	11405.8	11423.2				12155.8	0	—	
FT0908	10514.5	10533				11264.5	0	—	
FT0909	9338.8	9398.8				10088.8	0	—	
FT0910	11731.7	11749.4				12481.7	0	—	
FT0911	11289.7	11304.9				12039.7	0	—	
FT0912	1341.5	1359.4				2091.5	0	—	
FT0913	12407.6	12426				13157.6	0	—	
FT0914	11099.5	11117.9				11849.5	0	—	
FT0915	9936	9953.9				10686	0	—	
FT0916	9703.2	9721.3				10453.2	0	—	
FT0917	10874.8	10890				11624.8	0	—	
FT0918	15783	15800.8				16533	0	—	
FT0919	11080.4	11098.5				11830.4	0	—	
FT0920	10935.5	10953.4				11685.5	0	—	
FT01001	12861	12878.8				13701	0	—	
FT01002	14324.1	14491.5				15164.1	0	—	
FT01003	14051.9	14070.3				14891.9	0	—	
FT01004	12940.1	12960.4				13780.1	0	—	
FT01005	11505.6	11522.9				12345.6	0	—	
FT01006	14643.4	14661				15483.4	0	—	
FT01007	14453.4	14697.4				15293.4	0	—	
FT01008	11793	11810.7				12633	0	—	
FT01009	9894.1	10090.9				10734.1	0	—	
FT01010	14938.1	15177.9				15778.1	0	—	
FT01011	11869.4	12090.6				12709.4	0	—	
FT01012	11346.4	11497.3				12186.4	0	—	
FT01013	9871.7	9898.6				10711.7	0	—	
FT01014	11547.6	11715.3				12387.6	0	—	
FT01015	9339.1	9476.9				10179.1	0	—	
FT01016	11264.1	11390.7				12104.1	0	—	
FT01017	8138.8	8343.5				8978.8	0	—	
FT01018	10596.9	10669.5				11436.9	0	—	
FT01019	10596.9	10843.7				11436.9	0	—	

FT01020	11986.2	12148				12826.2	0	-	
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