

111學年 第一學期用電量額度超出度數表

寢室別	期初度數	10月31日	11月30日	期末度數	可吹度數	超出度數	應繳金額	備註
	9月11日			1月3日			1度/3.5元	
AT0101A	16648.7	17362	17676.7	17722.1	17098.7	623.4	2181.9	
AT0101B	16571.9	17758.2	18249.5	18365.9	17021.9	1344	4704	
AT0101C	3866.9	3866.9	3866.9	3866.9	4316.9	0	—	
AT0102A	8219.4	8222.2	8223.9	8225.9	8669.4	0	—	
AT0102B	5522.2	5525	5526.7	5528.6	5972.2	0	—	
AT0102C	5533.7	5533.7	5533.7	5533.7	5983.7	0	—	
AT0103A	6029.6	6535.7	6741.5	6779.7	6479.6	300.1	1050.35	
AT0103B	7709	7713.1	7713.1	7717.8	8159	0	—	
AT0103C	4544.8	4595.1	4629.3	4642	4994.8	0	—	
AT0104A	10118	10216.7	10220.7	10220.7	10568	0	—	
AT0104B	6332	7113.1	7479.9	7608.9	6782	826.9	2894.15	
AT0104C	8238.8	8324.6	8331.7	8331.7	8688.8	0	—	
AT0105A	9359.7	9359.7	9359.7	9359.7	9809.7	0	—	
AT0105B	9471.8	9471.8	9471.8	9471.8	9921.8	0	—	
AT0105C	10059.8	10059.8	10059.8	10059.8	10509.8	0	—	
AT0201A	11555	11781.2	11785.6	11785.6	12005	0	—	
AT0201B	12448	12448	12490.5	12584.2	12898	0	—	
AT0201C	9870.5	9870.5	9900.1	9945.7	10320.5	0	—	
AT0202A	10343.9	10557	10615.5	10627.2	10793.9	0	—	
AT0202B	11494	11887.5	12058.9	12062.4	11944	118.4	414.4	
AT0202C	9269.8	9518.1	9614.6	9621.7	9719.8	0	—	
AT0203A	10046	10139.4	10171.6	10171.6	10496	0	—	
AT0203B	11105.1	11556.5	11690.6	11716.2	11555.1	161.1	563.85	
AT0203C	10478.4	10764.1	10934.5	10970	10928.4	41.6	145.6	
AT0204A	8032.6	8349.1	8484.6	8503.5	8482.6	20.9	73.15	
AT0204B	8678	8801.5	8822.6	8823.4	9128	0	—	
AT0204C	9843.8	9924.4	9951.9	9952.6	10293.8	0	—	
AT0205A	12786.3	13465.3	13819.9	13901.4	13236.3	665.1	2327.85	

AT0205B	11697.6	12127.5	12348.2	12374.7	12147.6	227.1	794.85	
AT0205C	12039.5	12528.9	12769.9	12829	12489.5	339.5	1188.25	
AT0206A	10369.1	10668.4	10853.1	10939.4	10819.1	120.3	421.05	
AT0206B	12670.7	12816.7	12910.8	12950.8	13120.7	0	—	
AT0206C	13924	14229.2	14363.5	14425.6	14374	51.6	180.6	
AT0207A	11870	12313.4	12571.9	12629.1	12320	309.1	1081.85	
AT0207B	10389.5	10593.6	10706.7	10739.4	10839.5	0	—	
AT0207C	10408.3	10738	10858.5	10942.6	10858.3	84.3	295.05	
AT0208A	11444.9	11803.3	11928.2	11949.6	11894.9	54.7	191.45	
AT0208B	10549.8	11054.9	11263.7	11294.3	10999.8	294.5	1030.75	
AT0208C	14842.7	15307	15551.8	15649.1	15292.7	356.4	1247.4	
AT0301A	10956	11363.6	11496.2	11496.2	11406	90.2	315.7	
AT0301B	10609.2	10864.9	11010.1	11010.8	11059.2	0	—	
AT0301C	11486.3	11819.5	12014.8	12036	11936.3	99.7	348.95	
AT0302A	8943.2	9206.4	9258.6	9260.3	9393.2	0	—	
AT0302B	9068	9429.6	9636.2	9636.9	9518	118.9	416.15	
AT0302C	10436.3	10483.5	10495.5	10498.1	10886.3	0	—	
AT0303A	6957.3	7037.5	7058.8	7060.9	7407.3	0	—	
AT0303B	9228.3	9670.9	9917.2	9945.6	9678.3	267.3	935.55	
AT0303C	9472.5	檢修	檢修	檢修	檢修	檢修	檢修	
AT0304A	8779.1	8893.1	8920.9	8923	9229.1	0	—	
AT0304B	8810.4	9031.1	9108.8	9118.5	9260.4	0	—	
AT0304C	7097.5	7235.2	7251.9	7253.2	7547.5	0	—	
AT0305A	16249.9	16926.1	17235.9	17329.6	16699.9	629.7	2203.95	
AT0305B	9521.3	9793.2	9941	9975.6	9971.3	4.3	15.05	
AT0305C	11855.7	12281.1	12460.3	12507.3	12305.7	201.6	705.6	
AT0306A	8267.6	8616.4	8795.2	8801.3	8717.6	83.7	292.95	
AT0306B	9068	9331.1	9611.5	9745.5	9518	227.5	796.25	
AT0306C	11290.6	11690.7	11896.4	11981.9	11740.6	241.3	844.55	
AT0307A	8864.9	9233.1	9400.7	9437.4	9314.9	122.5	428.75	
AT0307B	7109	7540	7755.9	7849.3	7559	290.3	1016.05	

AT0307C	10000.9	10248.3	10369.9	10369.9	10450.9	0	—	
AT0308A	8378.9	8765	9002.6	9025.1	8828.9	196.2	686.7	
AT0308B	7024.7	7318.6	7525.2	7596.1	7474.7	121.4	424.9	
AT0308C	8732.4	9165.2	9209.5	9209.5	9182.4	27.1	94.85	
AT0401A	7837.3	8062.3	8123.2	8123.2	8287.3	0	—	
AT0401B	6961.2	7231.9	7283.6	7283.6	7411.2	0	—	
AT0401C	7324.9	7437.7	7439.7	7439.7	7774.9	0	—	
AT0402A	8173.7	8647.4	8871.3	8880.5	8623.7	256.8	898.8	
AT0402B	7153.6	7352.4	7439.1	7446.4	7603.6	0	—	
AT0402C	9428.8	9511.2	9534.7	9534.7	9878.8	0	—	
AT0403A	9166.7	9638.4	9867.77	9892.3	9616.7	275.6	964.6	
AT0403B	10263.3	10744.3	10914.6	10928.7	10713.3	215.4	753.9	
AT0403C	7451.5	7880.2	8112.8	8132	7901.5	230.5	806.75	
AT0404A	11596.3	12078.3	12278.8	12326.6	12046.3	280.3	981.05	
AT0404B	9378.2	9640	9674.3	9675.9	9828.2	0	—	
AT0404C	8047.4	8313	8434.8	8445.5	8497.4	0	—	
AT0405A	6863.3	7301.8	7601.2	7784.7	7313.3	471.4	1649.9	
AT0405B	10720.5	11017.9	11210.6	11257.9	11170.5	87.4	305.9	
AT0405C	8228.8	8407.5	8474.3	8485.7	8678.8	0	—	
AT0406A	7484.2	7986.9	8184.9	8184.9	7934.2	250.7	877.45	
AT0406B	8058.5	8444.4	8524.6	8524.6	8508.5	16.1	56.35	
AT0406C	9508.1	9959.2	10239	10338.9	9958.1	380.8	1332.8	
AT0407A	9995.3	10500.9	10732.3	10793.1	10445.3	347.8	1217.3	
AT0407B	15791.7	檢修	檢修	18060.1	檢修	檢修	檢修	
AT0407C	8530.5	8698.9	8786.9	8800.2	8980.5	0	—	
AT0408A	9278.9	9804.8	9842.5	9842.5	9728.9	113.6	397.6	
AT0408B	11086.7	11828.9	12221.4	12234	11536.7	697.3	2440.55	
AT0408C	9860	9999.4	10040.4	10040.4	10310	0	—	
AT0501A	7700.3	8275.6	8578	8585.3	8150.3	435	1522.5	
AT0501B	10347.4	10727.7	10920.1	10963	10797.4	165.6	579.6	
AT0501C	9418.5	9567.1	9652.5	9665.5	9868.5	0	—	

AT0502A	6168.6	6371	6477.3	6484.8	6618.6	0	—	
AT0502B	7682.6	8150.9	8332.7	8358.1	8132.6	225.5	789.25	
AT0502C	7800.2	7895.9	7964	7966.5	8250.2	0	—	
AT0503A	4714.6	4996.2	5140.7	5161.5	5140.7	20.8	72.8	
AT0503B	8560.2	8880.6	9001.2	9001.9	9010.2	0	—	
AT0503C	7472.5	7636	7964	7966.6	7922.5	44.1	154.35	
AT0504A	8245.1	8529.2	8576.1	8576.1	8695.1	0	—	
AT0504B	5678.2	5885.2	5999.8	6000.8	6128.2	0	—	
AT0504C	8989.8	9112.8	9146.2	9146.2	9439.8	0	—	
AT0505A	11372.2	12218.9	12674.3	12901.2	11822.2	1079	3776.5	
AT0505B	8646.3	9128.1	9362.9	9523	9096.3	426.7	1493.45	
AT0505C	9504.5	9824.3	9990.4	10033.8	9954.5	79.3	277.55	
AT0506A	7259.1	7540.6	7664.9	7706.5	7709.1	0	—	
AT0506B	10234.9	10790	11194.8	11334.6	10684.9	649.7	2273.95	
AT0506C	8889.9	9194	9355.8	9496.2	9339.9	156.3	547.05	
AT0507A	11715.1	12027.9	12216.1	12299.7	12165.1	134.6	471.1	
AT0507B	8040.5	8662.3	8971.1	9081.8	8490.5	591.3	2069.55	
AT0507C	10167.7	10551.5	10793.3	10883.8	10617.7	266.1	931.35	
AT0508A	8285	8694	8899.1	8961.9	8735	226.9	794.15	
AT0508B	8520.9	8916.8	9130.8	9197.5	8970.9	226.6	793.1	
AT0508C	9663.6	10098.4	10431.3	10534.3	10113.6	420.7	1472.45	
AT0601A	7709.9	7931.8	8002	8007.4	8159.9	0	—	
AT0601B	8912.8	9202.7	9339.5	9369.4	9362.8	6.6	23.1	
AT0601C	6725.5	6983.8	7140.3	7195.7	7175.5	20.2	70.7	
AT0602A	9498.1	9779.7	9884.9	9914.4	9948.1	0	—	
AT0602B	8428.9	8687.6	8792.4	8804.2	8878.9	0	—	
AT0602C	6657	6884.8	6907.5	6907.5	7107	0	—	
AT0603A	6649.6	6805.5	6822	6822	7099.6	0	—	
AT0603B	7481.8	7828.2	7925.2	7935.2	7931.8	3.4	11.9	
AT0603C	9286.2	9476.4	9517.8	9519.7	9736.2	0	—	
AT0604A	12035	12524.2	12793	12864.1	12485	379.1	1326.85	

AT0604B	6491.8	6800.9	6947.9	6962.5	6941.8	20.7	72.45	
AT0604C	8255.4	8664.2	8787.5	8799.1	8705.4	93.7	327.95	
AT0605A	9583.2	10086.6	10374.4	10525.2	10033.2	492	1722	
AT0605B	10847.9	11162.7	11359.9	11398.5	11297.9	100.6	352.1	
AT0605C	10355.9	10583.8	10660	10666.4	10805.9	0	—	
AT0606A	9224.5	9613.1	9812.2	9912.8	9674.5	238.3	834.05	
AT0606B	6634.4	6857.2	7030.7	7095.8	7084.4	11.4	39.9	
AT0606C	8952.7	9455.3	9807.3	9946.1	9402.7	543.4	1901.9	
AT0607A	7717.1	7747.4	7747.4	7747.8	8167.1	0	—	
AT0607B	10192.4	10638.2	10961.7	11071.3	10642.4	428.9	1501.15	
AT0607C	7119.3	7127.7	7127.7	7127.7	7569.3	0	—	
AT0608A	10533.4	10951.6	11086.9	11122.4	10983.4	139	486.5	
AT0608B	6539.2	6875.9	7090.6	7124.7	6989.2	135.5	474.25	
AT0608C	11282.8	11813	12050.2	12171.3	11732.8	438.5	1534.75	
AT0701A	11368.1	11620.2	11736.2	11747.5	11818.1	0	—	
AT0701B	10878.3	11224.9	11288.4	11288.4	11328.3	0	—	
AT0701C	9636.4	9836.6	9955.8	9968.8	10086.4	0	—	
AT0702A	8549	9106.7	9393.2	9515.8	8999	516.8	1808.8	
AT0702B	10228.7	10452.5	10559.2	10584.3	10678.7	0	—	
AT0702C	8106.8	8673.3	8957.1	8975.4	8556.8	418.6	1465.1	
AT0703A	10790.6	11108.2	11330	11344.8	11240.6	104.2	364.7	
AT0703B	8463.3	8664	8778.3	8793.7	8913.3	0	—	
AT0703C	9044.6	9361.5	9477.7	9489.8	9494.6	0	—	
AT0704A	6515.6	6833.7	6957.4	6957.7	6965.6	0	—	
AT0704B	7432.9	8116.7	8208.3	8208.3	7882.9	325.4	1138.9	
AT0704C	9709.6	10266.9	10344.8	10344.8	10159.6	185.2	648.2	
AT0705A	12043.3	12179.5	12179.5	12182.9	12493.3	0	—	
AT0705B	10278.7	10571.3	10685.6	10694.1	10728.7	0	—	
AT0705C	11681	12104.2	12329.4	12422.5	12131	291.5	1020.25	
AT0706A	11548.6	12033.7	12327.9	12402.7	11998.6	404.1	1414.35	
AT0706B	9075.5	9603.5	9808.1	9872.6	9525.5	347.1	1214.85	

AT0706C	9962.4	10149	10174.1	10174.9	10412.4	0	—	
AT0707A	13223.3	13643.8	13896.2	14003.9	13673.3	330.6	1157.1	
AT0707B	10655.5	11034.1	11239	11265.1	11105.5	159.6	558.6	
AT0707C	9177	9310.9	9354.4	9369.3	9627	0	—	
AT0708A	7836.2	8534.5	8978.4	9139.3	8286.2	853.1	2985.85	
AT0708B	8486.3	8759.2	8891.1	8951.7	8936.3	15.4	53.9	
AT0708C	8338.5	8705.3	8806.6	8807.4	8788.5	18.9	66.15	
AT0801A	9916.4	10413.4	10563.5	10626.5	10366.4	260.1	910.35	
AT0801B	7309.4	7320.1	7322.6	7322.6	7759.4	0	—	
AT0801C	11107.7	11467.7	11691.7	11786.4	11557.7	228.7	800.45	
AT0802A	12143.7	12289.6	12325.1	12327.3	12593.7	0	—	
AT0802B	6493.4	6658.2	6758.5	6781	6943.4	0	—	
AT0802C	9700.3	9928.7	9928.7	9928.7	10150.3	0	—	
AT0803A	9176.3	9420.5	9514.1	9515.6	9626.3	0	—	
AT0803B	8133.9	8395.5	8475.5	8485.3	8583.9	0	—	
AT0803C	7809.8	7889.7	7923.9	7927.9	8259.8	0	—	
AT0804A	9592.6	10037.4	10316.4	10459.4	10042.6	416.8	1458.8	
AT0804B	8629.6	8843.6	8928.1	8941.5	9079.6	0	—	
AT0804C	10266.2	10541.4	10555.1	10557.2	10716.2	0	—	
AT0805A	9389.1	9500.1	9526.3	9532.7	9839.1	0	—	
AT0805B	10831.1	11083.7	11111	11113	11281.1	0	—	
AT0805C	11123.6	11479.6	11479.6	11479.6	11573.6	0	—	
AT0806A	8426	8898.7	9193.8	9254.8	8876	378.8	1325.8	
AT0806B	8481.5	8779.9	8923.9	9027.3	8931.5	95.8	335.3	
AT0806C	10471.2	10844.7	11069	11175.5	10921.2	254.3	890.05	
AT0807A	9780.2	9941.6	10021.8	10043.5	10230.2	0	—	
AT0807B	11073.6	11299.2	11385.8	11411.7	11523.6	0	—	
AT0807C	12044.6	12163.7	12234.2	12244.1	12494.6	0	—	
AT0808A	9337.7	9718.7	9898.4	9953.1	9787.7	165.4	578.9	
AT0808B	7567	7931.2	8105.2	8141.5	8017	124.5	435.75	
AT0808C	7473.8	7962	8121.8	8130.4	7923.8	206.6	723.1	

AT0901A	8152.3	8526.3	8759	8809.1	8602.3	206.8	723.8	
AT0901B	8602.5	8680.1	8720.2	8724.3	9052.5	0	—	
AT0901C	9337.4	9694	9754.2	9756.3	9787.4	0	—	
AT0902A	126.3	369.3	488.3	498.5	576.3	0	—	
AT0902B	9262.1	9648.3	9837.9	9879.5	9712.1	167.4	585.9	
AT0902C	8733.9	9027.4	9167.3	9203.2	9183.9	19.3	67.55	
AT0903A	8804.6	9031	9152.6	9167.7	9254.6	0	—	
AT0903B	12106.8	12476	12613.7	12617.4	12556.8	60.6	212.1	
AT0903C	8428.3	8743.2	8952.1	9024.8	8878.3	146.5	512.75	
AT0904A	9357.5	9619.5	9791.5	9833.5	9807.5	26	91	
AT0904B	9445.1	9765.7	10009.7	10071.9	9895.1	176.8	618.8	
AT0904C	12178.7	12407.3	12449.4	12452.2	12628.7	0	—	
AT0905A	13450.5	13831.3	14108	14224.8	13900.5	324.3	1135.05	
AT0905B	9261.4	9650.5	9965.2	10039.7	9711.4	328.3	1149.05	
AT0905C	12358.3	12845.2	13200.3	13247.2	12808.3	438.9	1536.15	
AT0906A	9814	9910.9	9973.4	9996	10264	0	—	
AT0906B	11343.7	11789.4	11962	11971.3	11793.7	177.6	621.6	
AT0906C	10587.2	10890.1	11055.4	11172.8	11037.2	135.6	474.6	
AT0907A	10215.9	10653	10801.5	10829.7	10665.9	163.8	573.3	
AT0907B	14247.7	14713.2	14975	15053.2	14697.7	355.5	1244.25	
AT0907C	10358.7	10763.8	10906.1	10935.9	10808.7	127.2	445.2	
AT0908A	10715.8	11050.5	11221.2	11250	11165.8	84.2	294.7	
AT0908B	14868.3	15118.2	15409.7	15466.2	15318.3	147.9	517.65	
AT0908C	12178.7	12559.2	12817.8	12968.5	12628.7	339.8	1189.3	
AT1001A	8924.7	9257.9	9407.4	9420.6	9464.7	0	—	
AT1001B	6360.3	6541.3	6589.7	6595.4	6900.3	0	—	
AT1001C	10304.3	10721.2	10916.5	10946.7	10844.3	102.4	358.4	
AT1002A	11064.3	11267.8	11448.2	11501.6	11604.3	0	—	
AT1002B	7238.7	7689.1	7856.7	7889.5	7778.7	110.8	387.8	
AT1002C	10833.5	11038.1	11105.9	11109.4	11373.5	0	—	
AT1003A	10231.7	10595.5	10728.1	10787.1	10771.7	15.4	53.9	

AT1003B	11346.9	11617.2	11633.1	11633.2	11886.9	0	—	
AT1003C	8219.5	8897.2	9127	9159.1	8759.5	399.6	1398.6	
AT1004A	8422	9040.5	9375.4	9408.8	8962	446.8	1563.8	
AT1004B	9555.8	9696.7	9704.8	9704.8	10095.8	0	—	
AT1004C	6843.8	7336.6	7599.4	7635.6	7383.8	251.8	881.3	
AT1005A	9525.5	10038.5	10291.2	10366	10065.5	300.5	1051.75	
AT1005B	11018	11450.1	11473.3	11473.3	11558	0	—	
AT1005C	8503	8800.6	8950.6	8979.4	9043	0	—	
AT1006A	9504.5	9958.5	10248.8	10302.3	10044.5	257.8	902.3	
AT1006B	9128.2	9415.1	9554.2	9609.1	9668.2	0	—	
AT1006C	7713.1	8081.7	8197.5	8216.2	8253.1	0	—	
AT1007A	8555.8	9024.2	9282.1	9333.1	9095.8	237.3	830.55	
AT1007B	8935.3	9260.2	9464.8	9496.3	9475.3	21	73.5	
AT1007C	8470	8864.8	9143	9202.3	9010	192.3	673.05	
AT1008A	9365.3	10227.3	10589.6	10696.2	9905.3	790.9	2768.15	
AT1008B	9395.1	9649.7	9761.3	9778.2	9935.1	0	—	
AT1008C	9598.6	9869.2	10054	10079.4	10138.6	0	—	