## TABLE I-A: HOLD TEACHING LOAD AND AVERAGE CLASS SIZE CONSTANT; VARY ADJUNCT USAGE PROVOST - 12/01/05 SIX-YEAR PLAN IMPLICATIONS FOR ADJUNCT DEPENDENCE. CLASS SIZE, AND TEACHING LOADS FOR FULL-TIME FACULTY D Е M В C K THREE-CR CLASS EQUIVALENTS TCHG ACADEMIC FTE GROSS FT NUMBER OF THREE-CR CLASS EQUIVALENTS REL TIME NET FT PERCENT AVERAGE AVG FT FAC SABBATICALS OTH ASSGN PH REL TIME SABBATICALS CLASS SIZE AY TCH LOAD YEAR STUDENTS FACULTY **FACULTY** BY FT FAC BY ADJ FAC TOTAL ADJUNCT 05-06 4147 219 83.00 48.00 201.63 1613.00 163.00 1776.00 9.18% 23.35 8.00 49.77 06-07 4300 229 4 86.79 16.00 209.93 1679.44 162.08 1841.52 8.80% 23.35 8.00 07-08 4485 241 6 91.34 51.91 24.00 220.09 1760.75 160.00 1920.75 8.33% 23.35 8.00 1842.13 155.28 1997.41 7.77% 23.35 8.00 08-09 4664 253 8 95.89 53.98 32.00 230.27 236.73 09-10 4775 261 10 98.92 55.27 40.00 1893.81 151.13 2044.95 7.39% 23.35 8.00 10-11 4885 270 12 102.33 56.54 48.00 244.14 1953.13 138.93 2092.06 6.64% 23.35 8.00 11-12 4891 273 12 103.47 56.61 48.00 246.99 1975.92 118.70 2094.63 5.67% 23.35 8.00

NOTES 1. Entries in the 05-06 row are empirical. Col B entries are taken from the six-year plan. The last entry in col C is from the six-year plan; others are interpolated in proportion to column B. Col D grows from 2 in 05-06 to a steady state of 12 in 10-11. Col E grows in proportion to col C; col F grows in proportion to col B. Col G is a function of cols D and N.

2. The effect on adjunct usage is seen in col L.

			TABLE	I-B: HOLD TE	EACHING LOAD	AND ADJUNCT	USAGE CONS	STANT; VARY A	VERAGE CLAS	SS SIZE		PROVOS	T - 12/01/05
				SI	X-YEAR PLAN	IMPLICATIONS	FOR ADJUNG	CT DEPENDEN	CE,				
				CL	ASS SIZE, AND	TEACHING LC	ADS FOR FUI	L-TIME FACUI	TY				
A	В	C	D	Е	F	G	Н	I	J	K	L	M	N
ACADEMIC	FTE GROSS FT NUMBER OF THREE-CR CLASS EQUIVALENTS REL TIME NET FT THREE-CREDIT CLASS EQUIVALENTS TCHG PERCEN												AVG FT FAC
YEAR	STUDENTS FACULTY SABBATICALS OTH ASSGN PH REL TIME SABBATICALS FACULTY BY FT FAC BY ADJ FAC TOTAL ADJUN											CLASS SIZE	AY TCH LOAD
05-06	4147	219	2	83.00	48.00	8.00	201.63	1613.00	163.00	1776.00	9.18%	23.35	8.00
06-07	4300	229	4	86.79	49.77	16.00	209.93	1679.44	169.71	1849.15	9.18%	23.25	8.00
07-08	4485	241	6	91.34	51.91	24.00	220.09	1760.75	177.93	1938.68	9.18%	23.13	8.00
08-09	4664	253	8	95.89	53.98	32.00	230.27	1842.13	186.15	2028.28	9.18%	22.99	8.00
09-10	4775	261	10	98.92	55.27	40.00	236.73	1893.81	191.38	2085.19	9.18%	22.90	8.00
10-11	4885	270	12	102.33	56.54	48.00	244.14	1953.13	197.37	2150.50	9.18%	22.72	8.00
11-12	4891	273	12	103.47	56.61	48.00	246.99	1975.92	199.67	2175.60	9.18%	22.48	8.00

NOTES 1. Entries in the 05-06 row are empirical. Col B entries are taken from the six-year plan. The last entry in col C is from the six-year plan; others are interpolated in proportion to column B. Col D grows from 2 in 05-06 to a steady state of 12 in 10-11. Col E grows in proportion to col C; col F grows in proportion to col B. Col G is a function of cols D and N.

2. The effect on average class size is seen in col M.

			TABLE	I-C: HOLD AI	JUNCT USAGE	AND AVERAGE	E CLASS SIZE	CONSTANT; VA	ARY TEACHING	LOAD		PROVOS	T - 12/01/05
								CT DEPENDEN					
				CL	ASS SIZE, AND	TEACHING LC	ADS FOR FUI	LL-TIME FACUI	ΤY				
A	В	C	D	E	F	G	Н	I	J	K	L	M	N
ACADEMIC													
YEAR	STUDENTS	FACULTY	SABBATICALS	OTH ASSGN	PH REL TIME	SABBATICALS	FACULTY	BY FT FAC	BY ADJ FAC	TOTAL	ADJUNCT	CLASS SIZE	AY TCH LOAD
05-06	4147	219	2	83.00	48.00	8.00	201.63	1613.00	163.00	1776.00	9.18%	23.35	8.00
06-07	4300	229	4	86.79	49.77	15.94	209.86	1672.51	169.01	1841.52	9.18%	23.35	7.97
07-08	4485	241	6	91.34	51.91	23.79	219.94	1744.47	176.29	1920.75	9.18%	23.35	7.93
08-09	4664	253	8	95.89	53.98	31.55	230.00	1814.09	183.32	1997.41	9.18%	23.35	7.89
09-10	4775	261	10	98.92	55.27	39.29	236.38	1857.26	187.68	2044.95	9.18%	23.35	7.86
10-11	4885	270	12	102.33	56.54	46.79	243.63	1900.05	192.01	2092.06	9.18%	23.35	7.80
11-12	4891	273	12	103.47	56.61	46.35	246.28	1902.38	192.24	2094.63	9.18%	23.35	7.72

NOTES 1. Entries in the 05-06 row are empirical. Col B entries are taken from the six-year plan. The last entry in col C is from the six-year plan; others are interpolated in proportion to column B. Col D grows from 2 in 05-06 to a steady state of 12 in 10-11. Col E grows in proportion to col C; col F grows in proportion to col B. Col G is a function of cols D and N.

2. The effect on average annual teaching loads for full-time faculty is seen in col N.

SIX-YEAR PLAN IMPLICATIONS FOR ADJUNCT DEPENDENCE.

				CL	ASS SIZE, AND	TEACHING LO	ADS FOR FUI	LL-TIME FACUL	TY				
A	В	C	D	Е	F	G	Н	I	J	K	L	M	N
ACADEMIC	FTE	GROSS FT	NUMBER OF	THREE-CR CL	ASS EQUIVALE	NTS REL TIME	NET FT	THREE-CREDI	Γ CLASS EQUIV	ALENTS TCHG	PERCENT	AVERAGE	AVG FT FAC
YEAR	STUDENTS	FACULTY	SABBATICALS	OTH ASSGN	PH REL TIME	SABBATICALS	FACULTY	BY FT FAC	BY ADJ FAC	TOTAL	ADJUNCT	CLASS SIZE	AY TCH LOAD
05-06	4147	219	2	83.00	48.00	8.00	201.63	1613.00	163.00	1776.00	9.18%	23.35	8.00
06-07	4300	229	4	86.79	49.77	15.67	209.57	1641.61	199.92	1841.52	10.86%	23.35	7.83
07-08	4485	241	6	91.34	51.91	23.00	219.32	1681.42	239.34	1920.75	12.46%	23.35	7.67
08-09	4664	253	8	95.89	53.98	30.00	229.02	1717.63	279.78	1997.41	14.01%	23.35	7.50
09-10	4775	261	10	98.92	55.27	36.67	234.97	1723.15	321.80	2044.95	15.74%	23.35	7.33
10-11	4885	270	12	102.33	56.54	43.00	241.83	1733.13	358.93	2092.06	17.16%	23.35	7.17
11-12	4891	273	12	103.47	56.61	42.00	244.13	1708.92	385.70	2094.63	18.41%	23.35	7.00

NOTES 1. Entries in the 05-06 row are empirical. Col B entries are taken from the six-year plan. The last entry in col C is from the six-year plan; others are interpolated in proportion to column B. Col D grows from 2 in 05-06 to a steady state of 12 in 10-11. Col E grows in proportion to col C; col F grows in proportion to col B. Col G is a function of cols D and N.

2. The effect on adjunct usage is seen in col L.

		TAB	LE II-B: REDUC	CE TEACHING	LOAD BY ONE	COURSE OVER	SIX YEARS; C	COMPENSATE V	VITH AVERAGI	E CLASS SIZE C	ONLY	PROVOS'	T - 12/01/05	
				SI	X-YEAR PLAN	IMPLICATIONS	FOR ADJUNG	CT DEPENDEN	CE,					
				CL	ASS SIZE, AND	TEACHING LC	ADS FOR FUI	L-TIME FACUI	ΤY					
A	В	C	D	Е	F	G	Н	I	J	K	L	M	N	
ACADEMIC														
YEAR	STUDENTS	FACULTY	SABBATICALS	OTH ASSGN	PH REL TIME	SABBATICALS	FACULTY	BY FT FAC	BY ADJ FAC	TOTAL	ADJUNCT	CLASS SIZE	AY TCH LOAD	
05-06	4147	219	2	83.00	48.00	8.00	201.63	1613.00	163.00	1776.00	9.18%	23.35	8.00	
06-07	4300	229	4	86.79	49.77	15.67	209.57	1641.61	165.89	1807.50	9.18%	23.79	7.83	
07-08	4485	241	6	91.34	51.91	23.00	219.32	1681.42	169.91	1851.33	9.18%	24.23	7.67	
08-09	4664	253	8	95.89	53.98	30.00	229.02	1717.63	173.57	1891.20	9.18%	24.66	7.50	
09-10	4775	261	10	98.92	55.27	36.67	234.97	1723.15	174.13	1897.28	9.18%	25.17	7.33	
10-11	4885	270	12	102.33	56.54	43.00	241.83	1733.13	175.14	1908.27	9.18%	25.60	7.17	
11-12	4891	273	12	103.47	56.61	42.00	244.13	1708.92	172.69	1881.62	9.18%	25.99	7.00	

NOTES 1. Entries in the 05-06 row are empirical. Col B entries are taken from the six-year plan. The last entry in col C is from the six-year plan; others are interpolated in proportion to column B. Col D grows from 2 in 05-06 to a steady state of 12 in 10-11. Col E grows in proportion to col C; col F grows in proportion to col B. Col G is a function of cols D and N.

2. The effect on average class size is seen in col M.

		TAF	BLE II-C: REDU	CE TCHG LOA	D BY ONE COL	JRSE OVER SIX	YEARS: COM	P WITH BOTH	ADJ USAGE AN	D AVG CLASS S	SIZE	PROVOS	T - 12/01/05
						IMPLICATIONS	,						8.8893743
				CL	ASS SIZE, AND	TEACHING LC	ADS FOR FUL	L-TIME FACUI	TY				
A	В	C	D	Е	F	G	Н	I	J	K	L	M	N
ACADEMIC													AVG FT FAC
YEAR	STUDENTS FACULTY SABBATICALS OTH ASSGN PH REL TIME SABBATICALS FACULTY BY FT FAC BY ADJ FAC TOTAL ADJUNCT C												AY TCH LOAD
05-06	4147	219	2	83.00	48.00	8.00	201.63	1613.00	163.00	1776.00	9.18%	23.35	8.00
06-07	4300	229	4	86.79	49.77	15.67	209.57	1641.61	181.99	1823.60	9.98%	23.58	7.83
07-08	4485	241	6	91.34	51.91	23.00	219.32	1681.42	202.77	1884.18	10.76%	23.80	7.67
08-09	4664	253	8	95.89	53.98	30.00	229.02	1717.63	223.83	1941.46	11.53%	24.02	7.50
09-10	4775	261	10	98.92	55.27	36.67	234.97	1723.15	244.01	1967.16	12.40%	24.27	7.33
10-11	4885	270	12	102.33	56.54	43.00	241.83	1733.13	262.11	1995.24	13.14%	24.48	7.17
11-12	4891	273	12	103.47	56.61	42.00	244.13	1708.92	273.49	1982.42	13.80%	24.67	7.00

NOTES 1. Entries in the 05-06 row are empirical. Col B entries are taken from the six-year plan. The last entry in col C is from the six-year plan; others are interpolated in proportion to column B. Col D grows from 2 in 05-06 to a steady state of 12 in 10-11. Col E grows in proportion to col C; col F grows in proportion to col B. Col G is a function of cols D and N.

2. The effect on adjunct usage and average class size is seen in cols L and M.

		TAI	BLE III-A: RED	UCE TEACHIN	G LOAD BY TV	VO COURSES O	VER SIX YEAR	S; COMPENSAT	E WITH ADJU	NCT USAGE OF	NLY	PROVOS	T - 12/01/05
				S	X-YEAR PLAN	IMPLICATION:	S FOR ADJUNC	CT DEPENDENC	E,				
				CI	ASS SIZE, AND	TEACHING LO	ADS FOR FUL	L-TIME FACUL	ГΥ				
A	В	C	D	E	F	G	Н	I	J	K	L	M	N
ACADEMIC	FTE	GROSS FT	NUMBER OF	THREE-CR C	ASS EQUIVALE	NTS REL TIME	NET FT	THREE-CREDIT	CLASS EQUIV	ALENTS TCHG	PERCENT	AVERAGE	AVG FT FAC

YEAR	STUDENTS	FACULTY	SABBATICALS	OTH ASSGN	PH REL TIME	SABBATICALS	FACULTY	BY FT FAC	BY ADJ FAC	TOTAL	ADJUNCT	CLASS SIZE	AY TCH LOAD
05-06	4147	219	2	83.00	48.00	8.00	201.63	1613.00	163.00	1776.00	9.18%	23.35	8.00
06-07	4300	229	4	86.79	49.77	15.33	209.19	1603.77	237.75	1841.52	12.91%	23.35	7.67
07-08	4485	241	6	91.34	51.91	22.00	218.47	1602.08	318.67	1920.75	16.59%	23.35	7.33
08-09	4664	253	8	95.89	53.98	28.00	227.59	1593.13	404.28	1997.41	20.24%	23.35	7.00
09-10	4775	261	10	98.92	55.27	33.33	232.87	1552.48	492.47	2044.95	24.08%	23.35	6.67
10-11	4885	270	12	102.33	56.54	38.00	238.92	1513.13	578.93	2092.06	27.67%	23.35	6.33
11-12	4891	273	12	103.47	56.61	36.00	240.32	1441.92	652.70	2094.63	31.16%	23.35	6.00

NOTES 1. Entries in the 05-06 row are empirical. Col B entries are taken from the six-year plan. The last entry in col C is from the six-year plan; others are interpolated in proportion to column B. Col D grows from 2 in 05-06 to a steady state of 12 in 10-11. Col E grows in proportion to col C; col F grows in proportion to col B. Col G is a function of cols D and N.

2. The effect on adjunct usage is seen in col L.

		TABL	E III-B: REDUC	E TEACHING I	LOAD BY TWO	COURSES OVE	R SIX YEARS;	COMPENSATE	WITH AVERAG	GE CLASS SIZE	ONLY	PROVOS	T - 12/01/05
				SI	X-YEAR PLAN	IMPLICATIONS	FOR ADJUNG	CT DEPENDEN	CE,				
				CL	ASS SIZE, AND	TEACHING LC	ADS FOR FUI	L-TIME FACUI	ΤY				
A	В	C	D	Е	F	G	Н	I	J	K	L	M	N
ACADEMIC													
YEAR	STUDENTS	FACULTY	SABBATICALS	OTH ASSGN	PH REL TIME	SABBATICALS	FACULTY	BY FT FAC	BY ADJ FAC	TOTAL	ADJUNCT	CLASS SIZE	AY TCH LOAD
05-06	4147	219	2	83.00	48.00	8.00	201.63	1613.00	163.00	1776.00	9.18%	23.35	8.00
06-07	4300	229	4	86.79	49.77	15.33	209.19	1603.77	162.07	1765.84	9.18%	24.35	7.67
07-08	4485	241	6	91.34	51.91	22.00	218.47	1602.08	161.90	1763.98	9.18%	25.43	7.33
08-09	4664	253	8	95.89	53.98	28.00	227.59	1593.13	160.99	1754.12	9.18%	26.59	7.00
09-10	4775	261	10	98.92	55.27	33.33	232.87	1552.48	156.88	1709.36	9.18%	27.93	6.67
10-11	4885	270	12	102.33	56.54	38.00	238.92	1513.13	152.91	1666.04	9.18%	29.32	6.33
11-12	4891	273	12	103.47	56.61	36.00	240.32	1441.92	145.71	1587.63	9.18%	30.81	6.00

NOTES 1. Entries in the 05-06 row are empirical. Col B entries are taken from the six-year plan. The last entry in col C is from the six-year plan; others are interpolated in proportion to column B. Col D grows from 2 in 05-06 to a steady state of 12 in 10-11. Col E grows in proportion to col C; col F grows in proportion to col B. Col G is a function of cols D and N.

2. The effect on average class size is seen in col M.

		TABI	LE III-C: REDU	CE TCHG LOA	D BY TWO COU	JRSES OVER SE	X YEARS; COM	IP WITH BOTH	ADJ USAGE A	ND AVG CLASS	SIZE	PROVOS	T - 12/01/05
				SI	X-YEAR PLAN	IMPLICATIONS	FOR ADJUNG	CT DEPENDENC	CE,				7.5005093
				CL	ASS SIZE, AND	TEACHING LC	ADS FOR FUL	L-TIME FACUL	TY				
A	В	C	D	Е	F	G	Н	I	J	K	L	M	N
ACADEMIC	FTE	GROSS FT	NUMBER OF	THREE-CR CL	ASS EQUIVALE	NTS REL TIME	NET FT	THREE-CREDI	Γ CLASS EQUIV	ALENTS TCHG	PERCENT	AVERAGE	AVG FT FAC
YEAR	STUDENTS	FACULTY	SABBATICALS	OTH ASSGN	PH REL TIME	SABBATICALS	FACULTY	BY FT FAC	BY ADJ FAC	TOTAL	ADJUNCT	CLASS SIZE	AY TCH LOAD
05-06	4147	219	2	83.00	48.00	8.00	201.63	1613.00	163.00	1776.00	9.18%	23.35	8.00
06-07	4300	229	4	86.79	49.77	15.33	209.19	1603.77	194.70	1798.47	10.83%	23.91	7.67
07-08	4485	241	6	91.34	51.91	22.00	218.47	1602.08	229.49	1831.57	12.53%	24.49	7.33
08-09	4664	253	8	95.89	53.98	28.00	227.59	1593.13	265.89	1859.02	14.30%	25.09	7.00
09-10	4775	261	10	98.92	55.27	33.33	232.87	1552.48	301.57	1854.05	16.27%	25.75	6.67
10-11	4885	270	12	102.33	56.54	38.00	238.92	1513.13	336.59	1849.72	18.20%	26.41	6.33
11-12	4891	273	12	103.47	56.61	36.00	240.32	1441.92	364.31	1806.23	20.17%	27.08	6.00

NOTES 1. Entries in the 05-06 row are empirical. Col B entries are taken from the six-year plan. The last entry in col C is from the six-year plan; others are interpolated in proportion to column B. Col D grows from 2 in 05-06 to a steady state of 12 in 10-11. Col E grows in proportion to col C; col F grows in proportion to col B. Col G is a function of cols D and N.

2. The effect on adjunct usage and average class size is seen in cols L and M.

			TABLE IV-A:	REDUCE TCHG	LOAD BY ON	E COURSE IN 07	-08; COMP WI	TH BOTH ADJ U	JSAGE AND AV	G CLASS SIZE		PROVOS	T - 12/01/05
				SE	K-YEAR PLAN	IMPLICATIONS	FOR ADJUNC	CT DEPENDENC	CE,				9.0942005
				CL	ASS SIZE, AND	TEACHING LC	ADS FOR FUL	L-TIME FACUI	TY				
A	B C D E F G H I J K L											M	N
ACADEMIC	FTE	GROSS FT	NUMBER OF	THREE-CR CL	ASS EQUIVALE	NTS REL TIME	NET FT	THREE-CREDI	T CLASS EQUIV.	ALENTS TCHG	PERCENT	AVERAGE	AVG FT FAC
YEAR	STUDENTS	FACULTY	SABBATICALS	OTH ASSGN	PH REL TIME	SABBATICALS	3 FACULTY	BY FT FAC	BY ADJ FAC	TOTAL	ADJUNCT	CLASS SIZE	AY TCH LOAD
05-06	4147	219	2	83.00	48.00	8.00	201.63	1613.00	163.00	1776.00	9.18%	23.35	8.00
06-07	4300	229	4	86.79	49.77	16.00	209.93	1679.44	165.89	1845.33	8.99%	23.30	8.00

07-08	4485	241	6	91.34	51.91	21.00	217.54	1522.75	269.46	1792.21	15.03%	25.03	7.00
08-09	4664	253	8	95.89	53.98	28.00	227.59	1593.13	276.16	1869.29	14.77%	24.95	7.00
09-10	4775	261	10	98.92	55.27	35.00	233.97	1637.81	279.89	1917.70	14.59%	24.90	7.00
10-11	4885	270	12	102.33	56.54	42.00	241.30	1689.13	280.61	1969.74	14.25%	24.80	7.00
11-12	4891	273	12	103.47	56.61	42.00	244.13	1708.92	273.49	1982.42	13.80%	24.67	7.00

NOTES 1. Entries in the 05-06 row are empirical. Col B entries are taken from the six-year plan. The last entry in col C is from the six-year plan; others are interpolated in proportion to column B. Col D grows from 2 in 05-06 to a steady state of 12 in 10-11. Col E grows in proportion to col C; col F grows in proportion to col B. Col G is a function of cols D and N.

2. The effect on adjunct usage and average class size is seen in cols L and M.

			TABLE IV-B: 1	REDUCE TCHO	G LOAD BY ONI	E COURSE IN 09	-10; COMP WI	TH BOTH ADJ U	JSAGE AND AV	G CLASS SIZE		PROVOS	Γ - 12/01/05
				SI	X-YEAR PLAN	IMPLICATIONS	FOR ADJUNG	CT DEPENDEN	CE,				9.6998994
				CL	ASS SIZE, AND	TEACHING LC	ADS FOR FUI	L-TIME FACUI	TY				
A	В	C	D	Е	F	G	Н	I	J	K	L	M	N
ACADEMIC													AVG FT FAC
YEAR	STUDENTS	FACULTY	SABBATICALS	OTH ASSGN	PH REL TIME	SABBATICALS	FACULTY	BY FT FAC	BY ADJ FAC	TOTAL	ADJUNCT	CLASS SIZE	AY TCH LOAD
05-06	4147	219	2	83.00	48.00	8.00	201.63	1613.00	163.00	1776.00	9.18%	23.35	8.00
06-07	4300	229	4	86.79	49.77	16.00	209.93	1679.44	165.89	1845.33	8.99%	23.30	8.00
07-08	4485	241	6	91.34	51.91	24.00	220.09	1760.75	168.92	1929.67	8.75%	23.24	8.00
08-09	4664	253	8	95.89	53.98	32.00	230.27	1842.13	170.60	2012.73	8.48%	23.17	8.00
09-10	4775	261	10	98.92	55.27	35.00	233.97	1637.81	279.99	1917.80	14.60%	24.90	7.00
10-11	4885	270	12	102.33	56.54	42.00	241.30	1689.13	280.67	1969.80	14.25%	24.80	7.00
11-12	4891	273	12	103.47	56.61	42.00	244.13	1708.92	273.49	1982.42	13.80%	24.67	7.00

NOTES 1. Entries in the 05-06 row are empirical. Col B entries are taken from the six-year plan. The last entry in col C is from the six-year plan; others are interpolated in proportion to column B. Col D grows from 2 in 05-06 to a steady state of 12 in 10-11. Col E grows in proportion to col C; col F grows in proportion to col B. Col G is a function of cols D and N.

2. The effect on adjunct usage and average class size is seen in cols L and M.

TABLE IV-C: REDUCE TCHG LOAD BY ONE COURSE IN 11-12; COMP WITH BOTH ADJ USAGE AND AVG CLASS SIZE												PROVOST - 12/01/05	
	SIX-YEAR PLAN IMPLICATIONS FOR ADJUNCT DEPENDENCE,												
CLASS SIZE, AND TEACHING LOADS FOR FULL-TIME FACULTY													
A	В	C	D	Е	F	G	Н	I	J	K	L	M	N
ACADEMIC	FTE	GROSS FT	NUMBER OF	THREE-CR CL	ASS EQUIVALE	NTS REL TIME	NET FT	THREE-CREDI	T CLASS EQUIV	ALENTS TCHG	PERCENT	AVERAGE	AVG FT FAC
YEAR	STUDENTS	FACULTY	SABBATICALS	OTH ASSGN	PH REL TIME	SABBATICALS	FACULTY	BY FT FAC	BY ADJ FAC	TOTAL	ADJUNCT	CLASS SIZE	AY TCH LOAD
05-06	4147	219	2	83.00	48.00	8.00	201.63	1613.00	163.00	1776.00	9.18%	23.35	8.00
06-07	4300	229	4	86.79	49.77	16.00	209.93	1679.44	165.89	1845.33	8.99%	23.30	8.00
07-08	4485	241	6	91.34	51.91	24.00	220.09	1760.75	168.92	1929.67	8.75%	23.24	8.00
08-09	4664	253	8	95.89	53.98	32.00	230.27	1842.13	170.60	2012.73	8.48%	23.17	8.00
09-10	4775	261	10	98.92	55.27	40.00	236.73	1893.81	171.06	2064.87	8.28%	23.12	8.00
10-11	4885	270	12	102.33	56.54	48.00	244.14	1953.13	167.75	2120.88	7.91%	23.03	8.00
11-12	4891	273	12	103.47	56.61	42.00	244.13	1708.92	273.49	1982.42	13.80%	24.67	7.00

NOTES 1. Entries in the 05-06 row are empirical. Col B entries are taken from the six-year plan. The last entry in col C is from the six-year plan; others are interpolated in proportion to column B. Col D grows from 2 in 05-06 to a steady state of 12 in 10-11. Col E grows in proportion to col C; col F grows in proportion to col B. Col G is a function of cols D and N.

2. The effect on adjunct usage and average class size is seen in cols L and M.