project	department	account	runs	hours	megaminutes(K)	blockmonths(K)	months
GIRARDI,S G_GIRARD.ACME	(*ACME	) L009-7	103	37:11	16.2160	.310000	(6, 6)
GIRARDI,S G_GIRARD.ACME	(*ACME	) ....-7	165	82: 5	32.1180	0.000	(8, 0)
GODWIN,D D_GODWIN.ACME	(*ACME	) L010-7	126	46:23	10.3060	.124000	(11, 6)
GRANIERI,C C_GRANIE.EXTERNAL	(*ACME	) L012-7	74	55:11	21.4420	.301000	(9, 6)
GRANIERI,C C_GRANIE.ACME	(*ACME	) L011-7	234	120:41	29.6350	.769000	(12, 6)
GRAY,R R_GRAY__.ACME	(*ACME	) L013-7	5	7:19	1.31700	0.012	(10, 6)
HUNDLEY,L L_HUNDLE.ACME	(*ACME	) L014-7	300	203:19	59.6920	1.33400	(12, 6)
IBM ENGINEERS I_CE____.TERMDIAG	(*ACME	) L003-7	135	44:21	10.8840	0.000	(12, 6)
KELLEY,E E_KELLEY.ACME	(*ACME	) L015-7	35	28:16	7.22500	0.000	(9, 6)
KORTZEBORN,B B_KORTZE.DISASTER	(*ACME	) ....-7	6	:20	0.005	0.000	(7, [illegible]
LEDERBERG,J J_LEDERB.TESTS	(*GENETICS	) L017-7	10	1:32	.320000	.120000	(10, 6)
LEDERBERG,J J_LEDERB.MEMOPAD	(*GENETICS	) L018-7	180	152:28	37.5440	1.57000	(12, 6)
LEDERBERG,J A_Commit.news	(*ACME	) ....-7	1	1.60: 1	0.001	0.000	(7, 0)

project	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
LIERE,R R_LIERE_.KORNER__	(*ACME	) ....-7	37	13:23	5.98500	.189000	(5, 3)
LIERE,R R_LIERE_.STATTEST	(*ACME	) L020-7	33	11:33	7.35800	.492000	(10, 6)
LIERE,R R_LIERE_.ACME	(*ACME	) L019-7	255	142:36	124.799	1.70000	(12, 6)
MATOUS,J J_MATOUS.GET	(*ACME	) L022-7	54	20:32	6.20200	.375000	(12, 6)
MEEK,J J_MEEK__.REST	(*ACME	) ....-7	129	74:29	23.1030	0.000	(9, 0)
MILLER,J j_miller.asm	(*ACME	) L038-7	5	5: 8	3.04400	.115000	(3, 3)
MILLER,J j_miller.pie	(*ACME	) L023-7	134	46: 7	33.4640	1.03500	(12, 6)
MILLER,J J_Miller.pie	(*ACME	) ....-7	2	1.65: 1	0.004	0.000	(7, 0)
MOORE,M m_moore_.stat	(*ACME	) ....-7	6	:20	0.087	[illegible]	(7, 0)
MORRIS,M M_MORRIS.MISC	(*GENETICS	) L021-7	[illegible]	103:44	28.5[illegible]	2.42700	[illegible]
NELSON,G G_NELSON.ACME	(*ACME	) ....-7	42	[illegible]	[illegible].6150	0.000	(7, 0)
OSBORNE,D D_OSBORN.TECH	(*ACME	) L024-7	150	27:40	5.85000	.102000	(12, 6)
PLASCH,O O_PLASCH.ACME	(*ACME	) L025-7	69	05:20	15.2030	.854000	(12, 6)
PUBLIC PROGRAM JOPUBLIC.ACME	(*ACME LIBRARY	) L026-7	262	105:55	33.5520	2.[illegible]400	(12, 6)

project	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
RIEMAN,J							
J_RIEMAN.VAT	(*ACME	) L027-7	23	11:45	2.56600	0.072	(12, 6)
SANDERS,G							
J_SANDER.CONSULT	(*ACME	) ....-7	1	1.66: 1	0.001	0.020	(2, 2)
SANDERS,G							
G_SANDER.CONSULT	(*ACME	) L028-7	58	35: 0	14.0450	.508000	(12, 6)
SANDERS,WJ							
wjsander.asdfg	(*ACME	) L029-7	197	118:37	42.4960	1.21700	(12, 6)
SCHACH,E							
E_SCHACH.medcomp	(*ACME	) ....-7	12	2:26	.779000	0.000	(5, 0)
SCHACH,E							
e_schach.medcomp	(*ACME	) ....-7	30	16:20	5.66900	0.000	(11, 0)
SCHACH,E							
E_SCHACH.MEDCOMP	(*ACME	) ....-7	98	76:59	31.6720	0.000	(7, 0)
SMITH,P							
P_SMITH_.ACMEIBM	(*ACME	) L037-7	54	44: 7	11.8960	0.053	(3, 3)
VANTASSEL,J							
J_VANTAS.TEST	(*ACME	) L036-7	78	169:27	39.3180	.143000	(8, 3)
WIEDERHOLD,G							
G_Wieder.USAGE	(*ACME	) L034-7	34	35: 6	21.8070	3.21700	(10, 6)
WIEDERHOLD,V							
V_Wieder.Manual	(*ACME	) L035-7	55	34:45	7.74600	.743000	(12, 6)
WIEDERHOLD,V							
V_WIEDER.CLASS	(*ACME	) ....-7	14	3:22	.737000	0.000	(7, 0)

[illegible]	[illegible]	account	runs	hours	pageminutes(K)	blockmonths(K)	months
WIEDERHOLD,G G_Wieder.test	(*ACME	) L032-7	177	101:56	34.5600	1.51100	(12, 6)
WIEDERHOLD,G G_Wieder.demo	(*ACME	) L031-7	210	159: 5	51.1940	1.40600	(12, 6)
WIEDERHOLD,G G_Wieder.CSMP	(*ACME	) L033-7	27	8:45	3.59400	1.04100	(12, 6)
totals for group	2	57	2104	5571:49	1949.09	40.5178	

[illegible] BY INDIVIDUAL USERS

	project	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months (1) (2)
ADLER,S	S_ADLER_.SERANAL	(*GENETICS	) ....-3	3	: 7	0.025	0.000	(7, 0)
AMKRAUT,A	A_AMKRAU.MAGIC	(*MED MICRO	) ....-3	22	11:24	2.81400	.153000	(9, 3)
ARONOW,L	L_ARONOW.LCELL	(*PHARMACOLOGY	) L101-5	82	22: 6	6.06700	0.093	(12, 6)
ATKINSON,M	M_ATKINS.FLYHIGH	(*NEUROLOGY	) L216-5	123	57:58	34.1290	.332000	(7, 6)
BALDWIN,RL	RLBALDWI.OLIGOMER	(*BIOCHEM	) L102-5	34	23:45	16.8620	.496000	(6, 6)
BAUSEK,G	G_BAUSEK.HOPPAT	(*MED INFEC DIS	) L103-5	69	62:58	39.2050	.195000	(7, 6)
BAYLEY,P	P_BAYLEY.FLU	(*BIOCHEMISTRY	) ....-3	10	10:17	2.26100	0.000	(7, 0)
BEARD,R	R_BEARD_.PREVMED	(*PREVENTIVE MEDI	) L217-5	39	4:59	1.72200	0.046	(7, 6)
BEATRICE,ES	ESBEATRI.LASER	(*PATHOLOGY	) ....-3	15	4:12	1.09600	.142000	(8, 2)
BECKETT,L	L_BECKET.GATES_AH	(*OBSTETRICS	) ....-3	9	2:57	.971000	0.000	(5, 0)
BELLVILLE,JW	J_BELLVI.RESPIRAT	(*ANESTHESIA	) L243-5	159	216: 2	132.024	1.91400	(7, 6)
BELLVILLE,JW	J_BELLVI.PROBABIL	(*ANESTHESIA	) L242-5	3	:16	0.054	.234000	(7, 6)
BELLVILLE,E	E_BELLVI.RESPIRAT	(*ANESTHESIA	) ....-3	163	152:39	68.4020	0.000	(7, 0)
BELLVILLE,E	B_BELLFO.PROB	(*ANESTHESIA	) ....-3	15	2:21	.555000	0.000	(7, 0)

(1) number of months using system

(2) number of months of file accounting data

USE BY CAMPUS FACULTY USERS

project	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months (1) (2)
BERNFIELD,M M_BERNFI.TRNA	(*PEDIATRICS	) L104-5	101	62:29	23.3180	.571000	(12, 6)
BODMER,W W_BODMER.POPGEN	(*GENETICS	) L105-5	911	1440:41	1212.42	68.8200	(12, 6)
BOLTON,G G_BOLTON.SCOPE	(*ANESTHESIA	) ....-3	2	5.00: 3	0.009	0.000	(7, 0)
BRAST,N N_BRAST_.S_SQUARE	(*MED STUDENT	) ....-4	196	244:27	161.262	.772000	(9, 3)
BRAST,N N_BRAST_.RODENTS	(*MED STUDENT	) L107-4	121	59:53	24.2670	.522000	(12, 6)
BRAST,N N_BRAST_.CATALOG	(*MED STUDENT	) L106-4	11	4:37	1.02700	.193000	(12, 6)
BRIDGES,JC JCBRIDGE.JOY	(*GENETICS	) L241-1	73	61:10	15.0980	0.091	(3, 3)
BRITT,R R_BRITT_.STAPR	(*NEUROLOGY	) L108-5	38	39:43	16.9950	3.25600	(12, 6)
BRODY,B B_BRODY_.DIAGNOSI	(*MED STU YEAR 3	) L235-4	61	18:48	0.02300	0.033	(3, 3)
BRODY,B B_BRODY_.FLYHIGH	(*MED STUDENT	) L109-4	134	121:21	34.8620	.761000	(12, 6)
BROWN,BN BNBROWN_.PROTEIN	(*MED STUDENT	) L110-5	121	81:53	20.6610	.557000	(12, 6)
BRUCE,J J_BRUCE_.CAL	(*LIPID RESEARCH	) ....-3	5	: 6	0.021	0.004	(2, 2)
BRUTLAG,D D_BRUTLA.ULTRA	(*BIOCHEMISTRY	) L111-4	61	28:51	8.49200	.331000	(7, 6)
BUCHANAN,B B_BUCHAN.STAT	(*GENETICS	) L256-4	135	58:16	13.7040	.130000	(3, 2)

(1) number of months using system

(2) number of months of file accounting data

project	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
BUCHHOLZ,WM							
WMBUCHHO.SPINJ	(*MED STUDENT	) L218-5	1	1.00: 1	0.001	.174000	(6, 6)
BUNNENBURG,E							
E_BUNNEN.CHEM	(*CHEMISTRY	) L112-5	72	51: 3	37.8530	1.33600	(12, 6)
BUTLER,E							
E_BUTLER.UROLOGY	(*UROLOGY	) L113-1	815	962:11	504.723	17.7080	(12, 6)
CADY,P							
P_CADY__.THYROID	(*PSYCHIATRY	) L259-2	4	4:36	1.50800	0.029	(3, 1)
CANN,H							
H_CANN__.LINKAGE	(*PEDIATRICS	) ....-3	40	20:16	15.0270	0.000	(7, 0)
CANN,H							
H_CANN__.GUAT	(*PEDIATRICS	) L114-5	421	489:17	200.840	21.8080	(12, 6)
CASTELANO,R							
R_CASTEL.SCHEDULE	(*RADIOLOGY	) ....-3	2	:23	.134000	0.015	(9, 3)
CAVALLI-SFORZA							
L_SFORZA.PAVIA	(*GENETICS	) L189-6	102	185:32	139.889	1.05500	(7, 6)
CAVE,P							
P_cave__.ventl	(*ANESTHESIOLOGY	) ....-3	4	1: 2	.217000	0.000	(7, 0)
CAVE,P							
P_CAVE__.PREMIES	(*ANESTHESIOLOGY	) ....-3	51	19:39	0 0	0.000	(8, 0)
CLAYTON,RB							
RBCLAYTO.SEXBRAIN	(*PSYCHIATRY	) L237-5	84	56:45	17.5090	1.30600	(10, 6)
CLOSE,VA							
VACLOSE_.GAME	(*GENETICS	) L115-1	7	1:42	1.18200	0.055	(6, 6)
COLLINS,K							
K_COLLIN.ATCase	(*BIOCHEMISTRY	) L116-5	78	36:28	28.7000	.500000	(12, 6)
CONNELLY,T							
T_CONNEL.CBO	(*CLINIC BUS OFF	) L219-8	92	288:14	214.658	22.1430	(5, 4)

professor	department	account	runs	hours	runeminutes(K)	blockmonths(K)	months
CONNELLY,T							
T_CONNEL.A518080	(*CLINIC BUS OFF)	A518-3	43	93:37	84.6710	15.2350	(3, 3)
CONNER,RL							
RLCONNER.RATRACE	(*PSYCHIATRY)	L117-5	48	45:17	10.6570	.551000	(6, 6)
CONSTANTINO,C							
C_CONSTA.AP	(*UROLOGY)	....-3	2	5.00: 3	0.012	0.004	(8, 2)
COOPER,JM							
JMCOOPER.SEXDIFF	(*PSCHIATRY)	L118-5	74	43:10	13.6200	.220000	(6, 6)
DAUGHTERS,G							
G_DAUGHT.SECURITY	(*PA MED CLIN)	L252-2	71	87:35	24.2280	2.85400	(3, 2)
DAUGHTERS,G							
G_DAUGHT.PLAYTIME	(*PA MED CLIN)	L120-4	267	185:10	51.7580	.458000	(8, 6)
DAUGHTERS,G							
G_DAUGHT.LABCHECK	(*PA MED CLIN)	L119-3	46	19:32	7.78000	0.090	(11, 6)
DENARDO,G							
G_DENARD.XENON133	(*NUC MED)	L248-6	21	18: 4	6.98500	.310000	(5, 5)
DOBIE,R							
R_DOBIE_.LISTEN	(*SPEECH & HEAR)	....-3	18	6:13	1.28400	0.040	(10, 5)
DOERING,CH							
CHDOERIN.INDEXV15	(*PSYCHIATRY)	L220-2	86	66:33	18.7600	1.88000	(5, 4)
DOERING,CH							
CHDOERIN.DESMOLAS	(*PSYCHIATRY)	L121-5	174	115:10	38.7140	1.30100	(12, 6)
DOHERTY,RA							
RADOHERT.SEXCHROM	(*PEDIATRICS)	L122-5	2	1: 5	.238000	0.050	(6, 6)
DONG,E							
E_DONG__.MARG1	(*SURG-CARDIOVAS)	L222-5	266	518:12	639.123	10.4290	(11, 5)
DONG,E							
E_DONG__.heart	(*SURG-CARDIOVAS)	L221-5	238	242:23	136.012	12.6590	(11, 5)

project	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
DONG,E E_DONG__.DATA	(*SURG-CARDIOVAS	) ....-3	11	2:37	.567000	0.000	(8, 2)
DURBRIDGE,T T_DURBRI.LASER	(*PATHOLOGY	) ....-3	5	1:21	.357000	0.001	(2, 1)
DURBRIDGE,T T_DURBRI.ROOT	(*PATHOLOGY	) L223-2	88	68:15	22.7150	.188000	(12, 6)
DURBRIDGE,T T_DURBRI.DEADMAN	(*PATHOLOGY	) ....-3	22	22:50	8.01500	0.004	(8, 2)
EDWARD,D D_EDWARD.STRESS	(*MED STUDENT	) L124-4	35	13:52	2.93400	.126000	(12, 6)
ENGLUND,P P_ENGLUN.ENZYME	(*ANESTHESIA	) ....-3	11	4:42	1.04100	0.000	(7, 0)
ENLANDER,D d_enland.PIPIC	(*PATHOLOGY	) L126-6	111	148:37	66.6150	11.5430	(6, 5)
ENLANDER,D d_enland.snop	(*PATHOLOGY	) L127-6	116	162:53	64.3810	1.09800	(10, 6)
ENLANDER,D a_path__.cases	(* PATHOLOGY	) ....-3	53	24:45	6.68300	0.000	(5, 0)
ENLANDER,D d_enland.cases	(*PATHOLOGY	) L125-6	51	58:17	15.6870	3.42500	(12, 6)
FLETCHER,G G_FLETCH.HARTFORD	(*ANESTHESIA	) L224-5	150	81: 2	27.7840	.364000	(9, 5)
FOLK,B B_FOLK__.GRS	(*BIOCHEMISTRY	) L128-5	16	10:46	2.68100	0.048	([illegible], 5)
FORREST,B B_FORRES.PROBABIL	(*ANESTHESIOLOGY	) ....-3	1	8.33: 5	0.012	0.000	(7, 0)
FORREST,B B_FOREST.PROBABIL	(*ANESTHESIA	) ....-3	1	1.66: 1	0.004	0.000	(7, 0)
FORREST,W W_FORRES.DATA	(*ANESTHESIA	) L130-5	13	1:41	.408000	15.2000	(6, 5)

project	department	account	runs	hours	pageminutes(K)	clockmonths(K)	months
FORREST,W _FORRES.PROBABIL	(*ANESTHESIA	) ....-3	2	5.00: 3	0.014	0.007	(3, 2)
FORREST,W W_FORRES.ANALGESI	(*ANESTHESIA	) L129-5	688	925:37	880.632	11.9130	(12, 6)
FRIES,J J_FRIES_.DXARTH	(*MED IMMUNOLOGY	) L131-2	7	3:23	.977000	.132000	(6, 6)
GAMEL,J J_GAMEL_.CBF	(*MED STUDENT	) ....-4	45	64:10	48.1330	.105000	(4, 2)
GERSCH,W W_GERSCH.SYNTHESI	(*NEUROLOGY	) L132-6	520	232:54	148.350	8.76700	(11, 5)
GLATTKE,T T_GLATTK.ENG	(*ENT CLINIC	) L236-5	20	7:59	4.08000	0.063	(5, 5)
GLEASON,C C_GLEASO.CORTMEAS	(*NEUROLOGY	) L133-4	16	3:58	1.36200	.282000	(12, 6)
GLICK,D D_GLICK_.LASER1	(*PATHOLOGY	) ....-3	4	1:20	.318000	0.001	(1, 1)
GLICK,D D_GLICK_.LASER	(*PATHOLOGY	) L134-5	62	51:50	15.1660	.557000	(6, 5)
GODWIN,D D_GODWIN.ADRENAL	(*RADIOLOGY	) L135-5	178	173:21	145.355	1.[illegible]	([illegible], 5)
GOLDSTEIN,DB DBGOLDST.BARB	(*PHARMACOLOGY	) L137-5	14	10:18	3.80200	0.012	(12, 6)
GOLDSTEIN,A A_GOLDST.PHA1	(*PHARMACOLOGY	) L136-5	128	55:20	17.9080	.504000	(12, 6)
GUTNICK,M M_GUTNIC.GERBPAIN	(*NEUROLOGY	) ....-3	37	17:30	9.45500	0.036	(3, 2)

pro ect	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
HACKNEY,J J_HACKNE.PHA1	(*PHARMACOLOGY)	L138-5	1	1.66: 1	0.002	0.012	(12, 6)
HAHN,G G_HAHN__.RADIATE	(*RADIOLOGY)	L139-5	19	2: 0	.404000	.186000	(12, 6)
HANCE,AJ AJHANCE_.MINOTAUR	(*PHARMACOLOGY)	....-3	2	: 8	0.036	0.000	(7, 0)
HARDYCK,C C_HARDYC.EMG	(*U.C. BERK-PSYCH)	....-3	10	11: 2	5.12500	0.046	(8, 2)
HARRISON,DC DCHARRIS.CATH_LAB	(*CARDIOLOGY)	L140-6	395	346:33	292.207	2.18900	(7, 6)
HARRIS,RF R_HARRIS.PNP	(*MED STUDENT)	L225-5	12	6: 6	1.61500	0.085	(11, 5)
HELIKSON,M M_HELIKS.LBF	(*MED STUDENT)	L247-4	39	52:53	13.6090	2.24900	(5, 5)
HERZENBERG,L L_HERZEN.LAB	(*GENETICS)	L238-5	10	3:18	.863000	.114000	(6, 5)
HERZENBERG,L L_HERZEN.PIGGY	(*GENETICS)	L240-5	70	65:39	22.7760	1.49100	(7, 6)
HERZENBERG,L L_HEZERE.PIGGY	(*GENETICS)	....-3	74	103:16	86.7820	0.000	(7, 0)
HERZENBERG,L L_HERZ__.LAB	(*GENETICS)	....-3	12	2:57	.601000	0.000	(7, 0)
HILF,F F_HILF__.TESTA	(*PSYCHIATRY)	L142-5	124	81:25	57.0450	3.61900	(12, 6)
HILF,F F_HILF__.BLACKBOX	(*PSYCHIATRY)	L141-5	41	34: 3	18.1800	.855000	(12, 6)
HILL,C C_HILL__.MISSENSE	(* BIOCHEMISTRY)	....-3	3	3:45	.794000	0.000	(7, 0)
HODGES,D D_HODGES.SWALLOW	(*RADIOLOGY)	L143-1	115	124:21	66.0450	3.18800	(6, 6)

job name	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
HODGES,D D_HODGES.STOMACH	(*RADIOLOGY	) ....-3	48	20:31	11.4370	0.012	(2, 2)
HODGES,D D_HODGES.RADMED	(*RADIOLOGY	) ....-3	2	5.00: 3	0.009	0.007	(2, 2)
HODGES,D D_HODGES.PEZ	(*RADIOLOGY	) ....-3	9	4:29	2.14400	.108000	(2, 2)
HUBERMAN,J J_HUBERM.TEMPLATE	(*BIOCHEM	) L144-2	50	20:31	4.31700	0.078	(12, 6)
HUFF,J J_HUFF__.REPRINT	(*GENETICS	) ....-3	3	2:40	.558000	0.012	(12, 6)
HWANG,J J_HWANG_.BUTSTUDY	(*GENETICS	) L145-5	9	3: 3	1.21800	7.66700	(6, 6)
HWANG,J J_HWANG_.MKIRSCH	(*GENETICS	) ....-3	46	30:57	9.57800	0.000	(7, 0)
HWANG,J J_HWANG_.GENLIB1	(*GENETICS	) L146-5	72	63:38	24.1280	2.62000	(12, 6)
HWANG,J J_HWANG_.CROUT	(*GENETICS	) ....-3	55	52:12	32.2000	.162000	(8, 2)
INGELS,N N_INGELS.ASMSPJOB	(*PA MED RES FDN	) L147-5	209	168:48	35.6430	1.1[illegible]	(8, 6)
JANIS,K K_JANIS_.STAT	(*ANESTHESIA	) ....-3	80	13:30	3.37300	0.000	(7, 0)
JAN,W W_JAN___.NOMAN	(*MED STUDENT	) L254-4	79	28:43	6.44600	.112000	(5, 2)
JONES,D D_JONES_.FLU	(*BIOCHEMISTRY	) L148-1	240	457:40	537.658	19.5910	(12, 6)
KADIS,L L_KADIS_.INDIRECT	(*ANESTHESIA	) ....-3	79	56: 7	30.4730	0.050	(7, 0)

project	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
KAKIHANA,R R_KAKIHA.ETHANOL	(*PSYCHIATRY	) L149-6	97	36:38	14.2100	.335000	(12, 6)
KAKIHANA,R R_KAKIHA.ANOVA1	(*PSYCHIATRY	) ....-3	36	10:57	2.47800	0.000	(7, 0)
KAPLAN,B B_KAPLAN.PSYCHOPH	(*PSYCHIATRY	) L150-5	194	118:11	33.7860	.511000	(12, 6)
KAPLAN,HP HPKAPLAN.BLDVOL1	(*NUC MED	) ....-3	5	1:38	.514000	0.000	(6, 0)
KESSLER,S S_KESSLE.MATSPEED	(*PSYCHIATRY	) L151-5	102	151:34	73.6300	1.30400	(12, 6)
KORN,D D_KORN__.PATH	(*PATHOLOGY	) ....-3	62	40:10	19.7620	0.002	(6, 1)
KOUNTZ,S S_KOUNTZ.TRANSPLA	(*SF MED CENT	) L234-5	408	307: 3	205.870	.670000	(12, 6)
KRAEMER,H H_KRAEME.PSYSTAT	(*PSYCHIATRY	) L152-2	230	178:28	101.873	1.08300	(12, 6)
KRISS,J J_KRISS_.ASSAY	(*NUC MED	) L153-5	168	62:22	18.8440	.282000	(12, 6)
LAIPIS,P P_LAIPIS.LIGASE	(*GENETICS	) L155-5	21	12:52	3.02100	0.000	(12, 0)
LAMB,EJ EJLAMB__.EMPIRE	(*GYN/OB	) L156-2	81	35: 1	12.1260	.424000	(6, 5)
LEDERBERG,J J_LEDERB.ICRO	(*GENETICS	) ....-3	301	286:48	126.520	0.000	(3, 0)
LEDERBERG,J J_LEDERB.DENDRAL	(*GENETICS	) L157-2	25	7: 6	2.31700	.686000	(12, 6)

project	department	account	runs	hours	pagominutes(K)	blockmonths(K)	months
LEIDERMAN,PH PHLEIDER.PREMIE	(*PSYCHIATRY	) L158-5	54	18:53	3.94700	.164000	(11, 6)
LEIFERT,A A_LEIFER.PREMI	(*PSYCHIATRY	) L159-2	3	1:19	.624000	0.018	(12, 6)
LEVINE,RL RLLEVINE.CPS	(*PEDIATRICS	) L160-5	79	64:20	22.0510	.205000	(10, 6)
LEVINTHAL,E E_LEVINT.MM71	(*GENETICS	) L161-2	3	:17	0.047	0.030	(6, 6)
LIEBES,S S_LIEBES.MS	(*GENETICS	) L162-1	279	294:45	127.533	4.45000	(12, 6)
LORENSON,M M_LORENS.PFK_1___	(*PHARMACOLOGY	) L163-5	42	55: 8	27.0130	0.066	(8, 6)
LUETSCHER,J J_LUETSC.Blood_pr	(*MED METABOL RES)	L164-5	365	291:28	105.486	3.81800	(12, 6)
LUMB,J J_LUMB__.C_TUMORS	(*MED MICRO	) L165-5	30	20: 6	4.72900	.807000	(12, 6)
LUTZKER,M M_LUTZKE.TORY	(*RADIO THERPHY	) ....-3	1	6.66: 4	0.014	0.007	(8, 2)
LUZATTI,L L_LUZZAT.GRAGSON	(*PEDIATRICS	) L166-6	292	166:52	50.4690	1.39500	(12, 6)
MACPHERSON,L L_MACPHE.META	(*PSYCHIATRY	) L249-5	70	20:51	4.99900	.154000	(12, 6)
MAFFLY,R R_MAFFLY.CO2	(*MED-LIPID RES	) L167-5	46	26: 7	10.4000	0.006	(12, 6)
MARICH,K K_MARICH.LASER	(*PATHOLOGY	) ....-3	3	:17	0.064	0.010	(8, 2)

[illegible]	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
MCKHANN,G G_MCKHAN.GSIDE	(*PEDIATRICS	) ....-3	6	1:30	.325000	.126000	(8, 3)
MORPHIE,P P_MORPHIE.RNASE	(*BIOCHEMISTRY	) ....-3	31	17: 5	7.12400	0.000	(7, 0)
MESEL,E e_mesel_.jan	(*PEDIATRICS	) L174-6	9	4: 3	.839000	0.083	(9, 6)
MESEL,E e_mesel_.clinic	(*PEDIATRICS	) L173-6	94	84:59	40.7790	5.48100	(9, 6)
MESEL,E e_mesel_.carcat	(*PEDIATRICS	) L172-1	236	209:23	122.761	6.90900	(12, 6)
MESEL,E E_MESEL_.MER	(*PEDIATRICS	) L168-6	30	23:36	8.31600	.844000	(12, 6)
MESEL,E E_MESEL_.VSD	(*PEDIATRICS	) L170-6	68	83: 3	45.9780	3.40500	(12, 6)
MESEL,E E_MESEL_.TV	(*PEDIATRICS	) L171-6	3	8.33: 5	0.018	0.017	(12, 6)
MESEL,E E_MESEL_.DOGLAB	(*PEDIATRICS	) L169-6	63	74:30	50.8560	.522000	(12, 6)
MEYER,S S_MEYER_.DOSE1	(*MED SCHOOL	) ....-3	13	9: 3	2.72500	0.05[illegible]	(8, 2)
MILLER,DC DCMILLER.PHYSIO	(*MED STUDENT	) ....-4	1	1.66: 1	0.001	0.010	(6, 5)
MILLER,DC DCMILLER.LASER	(*MED STUDENT	) ....-4	32	42:58	15.7330	.203000	(3, 2)
MILLER,R R_MILLER.STRABIS	(*PREV MED	) L226-5	6	4:22	2.38500	.793000	(6, 5)
MILLER,R R_MILLER.BIOSTAT	(*PREV MED	) L215-2	445	327:16	146.113	1.72300	(12, 6)
MISC.USERS (no UNKNOWN .SCRATCH	(*ACME	) L016-4	4275	1557:48	388.177	0.012	(12, 6)

project	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
MONTIN,L							
L_MONTIN.DISCRIM	(*SPEECH & HEARIN)	L260-4	2	5.00: 3	0.006	0.000	(2, 0)
MORRIS,S							
S_MORRIS.EXPT4	(*GENETICS)	L175-5	35	17:45	4.47300	.143000	(12, 6)
MOSES,L							
S_DEPT__.DEVELOPE	(*STATISTICS)	....-3	22	6:26	1.42600	0.000	(7, 0)
NALL,L							
L_NALL__.MYCOSIS	(*DERMATOLOGY)	L261-2	75	57:12	14.8220	.870000	(11, 6)
NALL,L							
L_NALL__.PSORIASI	(*DERMATOLOGY)	L262-2	147	72:43	20.6000	3.50300	(12, 6)
NELSEN,T							
T_NELSEN.GASTRIC	(*SURGERY)	....-3	4	1: 3	.219000	0.004	(8, 2)
NOBLE,EP							
EPNOBLE_.ALCOHOL	(*PSYCHIATRY)	L176-6	36	19: 5	6.07700	1.48500	(7, 6)
NYE,W							
W_NYE___.STUDENT	(*MED MICRO)	L177-6	165	102:54	29.6000	.310000	(12, 6)
NYE,W							
W_NYE___.STRUCTUR	(*MICROBIOLOGY)	....-3	21	8:28	1.79000	0.000	(7, 0)
OKUN,L							
L_OKUN__.THESIS	(*GENETICS)	....-3	22	11:52	2.49400	0.000	(12, 6)
PAYNE,R							
R_PAYNE_.SERNAL	(*MED HEMATOLOGY)	L178-5	45	57:21	43.6260	8.10200	(6, 3)
PETRALLI,J							
J_PETRAL.MED_DATA	(*INFEC DIS)	L227-6	296	646:40	225.177	10.6000	(12, 6)
PORTER,RW							
RWPORTER.A[illegible]	(*BIOCHEMISTRY)	L228-5	237	212:49	65.8350	.980000	(12, 6)
PRYOR,H							
H_PRYOR_.GROWTH	(*MED SCHOOL)	....-3	2	3.33: 2	0.007	0.000	(7, 0)

[illegible]	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
RABKIN,R							
R_RABKIN.SETUP	(*MED STUDENT)	....-4	1	1.66: 1	0.001	0.000	(7, 0)
REAVEN,G							
G_REAVEN.FIT	(*MED LIPID RESEA)	L231-5	51	35: 7	28.5140	.120000	(5, 4)
REAVEN,G							
G_REAVEN.DISPLAY	(*MED LIPID RESEA)	L229-5	34	15:32	7.72200	.127000	(5, 4)
REAVEN,G							
G_REAVEN.PAT_DATA	(*MED-LIPID RESEA)	L230-5	368	185:34	63.7820	.565000	(7, 6)
REYNOLDS,WE							
WEREYNOL.TEXTS	(*GENETICS)	L181-2	53	55:54	18.0810	1.92600	(12, 6)
REYNOLDS,WE							
WEREYNOL.S007	(*GENETICS)	L180-1	245	311:40	263.233	4.79800	(12, 6)
ROBERTSON,W							
W_ROBERT.UGAG	(*PEDIATRICS)	L251-5	6	5:59	2.14400	.137000	(3, 3)
ROSAN,R							
R_ROSAN__.OXYCEL	(*PATHOLOGY)	....-3	39	42:46	15.3490	0.002	(8, 1)
ROSENBERG,L							
L_ROSENB.ALEXINE	(*MED MICRO)	L182-6	64	21: 0	6.36400	.651000	(12, 6)
ROSENTHAL,W							
W_ROSENT.RESEARCH	(*SPEECH PATH)	L183-4	147	65:11	21.6330	.316000	(12, 6)
ROSS,R							
R_ROSS__.CHEM	(*CHEMISTRY)	L184-5	9	8:27	1.70500	0.000	(12, 5)
ROTH,W							
W_ROTH__.COMP	(*PSYCHIATRY)	L185-5	328	210:55	114.416	3.14800	(12, 6)
SAUNDERS,AM							
AMSAUNDE.SPHERES	(*PATHOLOGY)	L257-5	21	14:22	5.25600	.152000	(3, 1)
SAUNDERS,AM							
AMSAUNDE.MASTCELL	(*PATHOLOGY)	L187-5	157	180: 8	54.7310	2.25900	(12, 6)
SAVAGE,M							
M_SAVAGE.KINET	(*CARDIOLOGY)	L186-5	52	32:45	15.0410	.633000	(11, 6)

project	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
SCHNEIDERMAN,L							
L_SCHNEI.PATCHART	(*MED-AMBULATORY)	L188-6	138	100:21	42.4090	3.85700	(12, 6)
SCUDO,F							
F_SCUDO_.MIGRA	(*GENETICS)	....-3	10	4:40	1.91400	0.000	(7, 0)
SHEEFLER,IE							
IESCHEEF.OLIGOMER	(*BIOCHEMISTRY)	....-3	126	81:27	42.7020	0.000	(7, 0)
SILVERMAN,L							
L_SILVER.QUEM	(*PATHOLOGY)	....-3	9	3:36	.875000	0.004	(8, 2)
SILVERS,A							
L_RESEAR.PAT_DATA	(*LIPID RESEARCH)	....-3	519	314:22	120.423	0.000	(8, 0)
SMALLWOOD,R							
R_SMALLW.MEDIPLAN	(*MED FACIL PLAN)	L190-2	633	684:37	456.222	7.52700	(12, 6)
SMITH,NT							
NTSMITH_.BABOONS	(*ANESTHESIA)	L192-5	1	1.66: 1	0.002	.966000	(6, 6)
SMITH,NT							
NTSMITH_.MAC	(*ANESTHESIA)	L191-5	132	102:44	46.7400	.557000	(12, 6)
SMITH,P							
p_smith_.PREMIES	(*ANESTHESIA)	L194-5	24	10:18	5.34000	.373000	(7, 6)
SMITH,RC							
RCSMITH_.FAMILY	(*MED STUDENT)	L195-5	7	2:14	.535000	.573000	(7, 6)
SMITH,T							
T_SMITH_.BABOONS	(*ANESTHESIA)	....-3	87	71:43	33.2110	0.000	(7, 0)
SOLOMON,G							
G_SOLOMO.STRESS	(*PSYCHIATRY)	L190-2	9	5:30	1.76100	.114000	(12, 6)
SPARKS,R							
J_CLAPPI.A532SYNT	(*SYNTEX CORP)	A532-3	6	2:34	.806000	0.003	(2, 2)
STENSON,B							
D_CARDIO.CATH_LAB	(*CARDIOLOGY)	....-3	267	267:22	343.300	0.000	(7, 0)
STILLMAN,RA							
RASTILLM.DREAMS	(*CHEMISTRY)	L200-5	164	159:32	87.0900	1.05100	(7, 6)

project	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
STILLMAN,R R_STILLM.PSYGANE	(*PSYCHIATRY)	L198-5	38	25:19	7.50700	.707000	(12, 6)
STILLMAN,RA RASTILLM.DRAFT	(*CHEMISTRY)	L199-5	186	210:20	133.727	.401000	(12, 6)
STOCKER,B B_STOCKE.Stm	(*MED MICRO)	L201-6	90	65: 1	24.1360	.282000	(10, 6)
STRICK,R R_STRICK.GASTRIC	(*MED-G.I. DIVISI)	L202-5	46	11:32	2.38500	.429000	(12, 6)
STRYER,L L_STRYER.NANOS	(*BIOCHEMISTRY)	L203-1	68	71:54	18.2650	1.19000	(12, 6)
STUEDEMAN,D D_STUEDE.ADMIN	(*GENETICS)	L204-2	62	54:59	14.2710	1.41900	(12, 6)
SUMMERLIN,WT WTSUMMER.BIOCHEM	(*DERMATOLOGY)	L205-5	4	1:45	.754000	0.030	(11, 6)
THATHACHARI,YT YTTHATHA.DOPA	(*DERMATOLOGY)	L206-5	210	197:25	73.9770	1.01900	(12, 6)
TICKNER,EG EGTICKNE.MURMURS	(*PA MED RES FOUN)	L232-5	59	63:26	45.5050	.366000	(5, 4)
TRUDEL,J J_TRUDEL.MASS_SPE	(*CHEMISTRY)	L207-5	33	24: 3	7.15600	0.080	(12, 6)
TUCKER,RB RBTUCKER.MS	(*GENETICS)	L208-1	270	364:55	297.877	1.39400	(12, 6)
VONDER GROEBEN j_vonder.cardio	(*ANESTHESIA)	....-3	6	: 8	0.010	.312000	(6, 6)
VONDER GROEBEN j_vonder.larry2	(*ANESTHESIA)	....-3	4	:30	.119000	.150000	(12, 6)
VONDER GROEBEN j_vonder.larry1	(*ANESTHESIA)	....-3	4	2:13	1.27500	4.62000	(12, 6)
VONDER GROEBEN j_vonder.johnl	(*ANESTHESIA)	....-3	24	23:29	15.0210	23.4550	(12, 6)

project	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
VONDER GROEBEN j_vonder.covar	(*ANESTHESIA	) ....-3	2	1.66: 1	0.003	0.006	(12, 6)
VONDER GROEBEN J_VONDER.LARRY2	(*ANESTHESIA	) ....-3	1	1.66: 1	0.001	0.006	(12, 6)
VONDER GROEBEN J_VONDER.DATA	(*ANESTHESIA	) ....-3	1	1.66: 1	0.001	0.012	(12, 6)
WARRICK,G G_WARRIC.STEROID	(*PSYCHIATRY	) L209-5	156	162:12	204.890	.531000	(12, 6)
WEISSMAN,I I_WEISSM.THYMUS	(*RADIOLOGY	) L246-5	15	10:54	2.29800	0.040	(12, 6)
WEXLER,L L_Wexler.ContrEff	(*RADIOLOGY	) ....-3	5	1:37	.381000	.102000	(11, 6)
WHITCHER,C c_whitch.ONCALLA	(*ANESTHESIA	) L245-2	12	11: 1	10.1200	.220000	(7, 6)
WHITCHER,C c_whitch.spctrm	(*ANESTHESIA	) ....-3	2	3.33: 2	0.004	0.012	(12, 6)
WHYMAN,A A_WHYMAN.JJJJ	(*MED STU YEAR 5	) L210-4	26	26:50	22.3410	.248000	(6, 5)
WONG,F F_WONG__.SUMMARY	(*RADIOLOGY	) L212-5	112	133:34	87.8200	4.47800	(6, 6)
WONG,F F_WONG__.MEDONCOL	(*RADIOLOGY	) L213-5	148	118:25	71.4370	.376000	(10, 6)
WONG,F F_WONG__.PLAN	(*RADIOLOGY	) L211-5	56	52:29	56.4020	.101000	(12, 6)
YGUERA,J J_YGUERA.LUM	(*BIOCHEMISTRY	) L214-1	10	9:33	2.00300	0.075	(11, 6)
YOUNG,M M_YOUNG_.XENON133	(*NUCL. MEDICINE	) ....-3	82	66:54	20.3770	0.000	(8, 0)

project	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
ZAJAC,F							
F_ZAJAC_.FLYHIGH	(*NEUROLOGY	) ....-3	17	14:39	3.71700	0.000	(7, 0)
ZWICK,M							
M_ZWICK_.CRYSTAL	(*BIOCHEMISTRY	) L233-1	10	12:38	8.79500	.222000	(7, 6)
totals for group	1	229	7950	21004:43	12125.90	388.145	

project	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
BUCHANAN,B							
B_BUCHAN.A534STAT	(*COMPUTER SCIENC)	A534-9	62	51:34	20.9960	.293000	(3, 2)
FORK,D							
D_FORK__.A521RESE	(*CARNEGIE)	A521-9	30	21:47	13.8630	.185000	(7, 6)
FORK,D							
D_BIOLOG.A521RESE	(*CARNEGIE)	....-9	12	4:25	1.14200	0.000	(6, 0)
GUSTAVSON,DB							
D_GUSTAV.A516DATA	(*SLAC)	A516-9	318	266:11	85 0	1.25000	(12, 6)
HALL,R							
R_HALL__.A526OPED	(*U.C. BERK-ECON)	A526-9	62	98:43	59.9440	2.24500	(7, 6)
HARBAUGH,JW							
JWHARBAU.A504GEOL	(*GEOLOGY)	....-9	16	16:11	6.05700	.160000	(8, 1)
JUDSON,CJ							
CJJUDSON.A529CPUN	(*LAW SCHOOL)	A529-9	352	244:49	114.576	3.13700	(7, 6)
JUROW,J							
J_JUROW_.A501PHEL	(*SLAC)	A501-9	226	101:56	39.1050	1.31500	(12, 6)
KNIGHT,KE							
KEKNIGHT.A525INF	(*GSB)	A525-9	53	23: 6	9.28700	.184000	(6, 4)
LIKENESS,B							
B_LIKENE.A503AERO	(*AERO & ASTRO)	A503-9	48	40: 6	17.1520	.314000	(12, 6)
MACINTOSH,J							
A_ASTRO_.A515	(*AERO & ASTRO)	A515-9	956	510:56	199.709	1.83500	(12, 6)
MCKINNEY,G							
G_MCKINN.A523TWO	(*GRAD SCH BUSINE)	A523-9	22	13:52	4.08600	0.017	(2, 2)
MCKINNEY,G							
G_MCKINN.A523ONE	(*GRAD SCH BUSINE)	A523-9	23	19: 0	6.72800	0.013	(2, 2)
MCKINNEY,G							
G_MCKINN.A523BPOG	(*GRAD SCH BUSINE)	A523-9	125	79:47	32.9540	1.10400	(10, 6)
MOFFAT,R							
R_MOFFAT.A505LAB	(*MECH ENGIN)	....-9	473	236:21	77.5670	0.000	(7, 0)

project	department	account	runs	hours	pageminutes(K)	blockmonths(K)	months
MOFFAT,RJ							
RJMOFFAT.A528ME13	(*MECH ENGR)	A528-9	37	19:40	5.70900	.114000	(7, 6)
OLSON,GL							
GLOLSON_.A535CMEM	(*CHEMISTRY)	A535-9	15	1:10	.387000	0.012	(3, 3)
PASSAL,RA							
RAPASSAL.A518CBO	(*STANFORD CLINIC)	....-9	86	52: 5	34.3060	0.000	(6, 0)
PAVLINA,NJ							
NJPAVLIN.A517INFO	(*CONTROLLERS OFF)	A517-9	13	8:12	2.87900	.108000	(11, 6)
PRITCHARD,RL							
RLPRITCH.A524EE31	(*ENGR SCHOOL)	A524-9	44	16:57	4.64800	.129000	(10, 6)
RICHTER,B							
B_RICHTE.A536ECSL	(*SLAC)	A536-9	6	2:28	.511000	0.030	(3, 2)
SAAL,HJ							
HJSAAL__.A533HJSA	(*SLAC)	A533-9	45	39:58	16.0690	.299000	(6, 4)
SUTHERLAND,G							
G_SUTHER.A511LAWS	(*LAW SCHOOL)	....-9	220	49:50	13.9270	0.000	(7, 0)
WEAVER,W							
W_WEAVER.A519EN11	(*CIVIL ENGINEERI)	A519-9	5	3:28	1.48100	0.064	(5, 4)
totals for group	3	24	849	1912:32	768.080	11.9770	
total accountable usage		310	10963	28962:16	14843.10	440.640	

SUMMARY OF COMPUTER RESOURCE USAGE

Period Covered 4/20/68 - 4/21/69

INVESTIGATOR	DEPARTMENT INSTITUTION	PROJECT TITLE	FIELD OF INVESTIGATION		COMPUTER EQUIPMENT (Pageminutes)
			Main Field	Sub-Catogory Code	
		CORE RESEARCH PROJECTS			
Allen, R.T.	Computation Center	System tests.	Computation	3710	68
Bennett, R.	ACME	User consultation.	Computation	3740	168,389
Beebe, [illegible]	Computation Center	System demonstrations.	Computation	3740	7,925
Berns, T.I.	Computation Center	System demonstrations.	Computation	3740	21,240
Breibbard, G.Y.	ACME	System development and testing.	Computation	3710	42,337
C.E., IBM	ACME	Terminal testing.	Computation	3710	10,884
Class, C.H.	ACME	Daily operations equipment inventory; system testing and demonstration.	Computation	3710 3740 3750	508,249
Crouse, L.I.	ACME	Development of real-time medical procedures.	Computation	3710	54,812
Cummins, D.A.	ACME	Communication systems development.	Computation	3710	10,[illegible]
De la Roca, D.	ACME	Assembler development.	Computation	3710	88,609
Feigenbaum, E.A.	Computation Center	System demonstrations.	Computation	3740	6,239
Frey, R.	ACME	File system testing; consulting programs.	Computation	3710 3740	69,584
Girardi, S.R.	ACME	File testing.	Computation	3710	48,334
Godwin, J.D.	ACME	Student instruction: how to use ACME.	Computation	3740	10,306
Granieri, C. (2 Projects)	ACME	System development and testing.	Computation	3710	51,077
Gray, R.	ACME	Daily operations.	Computation	3730 3750	1,[illegible]

[illegible]	ACME	Real-time data acquisition.	Computation	3720 3730	59,692
[illegible]	ACME	Daily operations.	Computation	3730 3700	7,225
Knowe, U.L. (Miscellaneous User)	ACME	Minor student desk calculator services; no file storage.	Computation	3799	388,177
Lederberg, J.B.	Genetics	System tests.	Computation	3710	320
Lederberg, J.B.	Genetics	Appointment and lecture scheduling.	Computation	3750	57,644
Liere, R.O.	ACME	Library programs.	Computation	3710	124,789
Liere, R.O.	ACME	Statistical programs.	Computation	3710	7,358
Matous, J.R.	ACME	Daily operations.	Computation	3730 3740	6,209
Miller, J.	ACME	Assembler development.	Computation	3710	7,044
Miller, J.	ACME	File development.	Computation	3710	33,46[illegible]
Morris, M.	Genetics	Departmental service routines.	Computation	[illegible]	28,[illegible]
Osborne, E.	ACME	System tests.	Computation	[illegible]	[illegible]
Plasch, C.S.	ACME	Index to ACME documentation.	Computation	[illegible]	[illegible]
Public, [illegible]	ACME	Development and storage of PUBLIC files.	Computation	[illegible]	[illegible]
Kleman, J.	ACME	Daily operations.	Computation	3730 3700	[illegible]
Sanders, [illegible]	ACME	User consultation.	Computation	[illegible]	[illegible]
Sanders, [illegible]	ACME	Hardware and software development.	Computation	3710	[illegible]
Smith, [illegible]	ACME	System tests by IBM system engineer.	Computation	[illegible]	[illegible]
User, A.	ACME	Programming [illegible]	Computation	[illegible]	