		PARTICIPANTS	# PUIs	WLSC	WVSC	AB	BSC	WJU	SIU	SC	FSC
TMC											
	Faculty/Student Mentoring Activities										
	Writing research grants	**30**	**6**	3		10		5	4	5	3
	Training in cell/mol lab methods	**56**	**8**	3	6	6	4	4	1	30	2
	Bioinformatics & Software Use	***67***	***7***	*3*	*15*	*6*		*2*	*9*	*30*	*2*
	Inform consent / human exp training	**34**	**5**		3	1		2	1	27	
	Confidentiality of clinical data	**28**	**3**			1			1	26	
	Bioethics symp on gen testing	**37**	**4**			5		3	1	28	
	Student part to enc cont grad ed	**82**	**7**		2	8	7	5	3	55	2
	WebCT inst & bioinf teaching mods	***75***	***7***	*3*	*3*	*4*		*2*	*5*	*55*	*3*
	Others	**0**	**0**								
	Faculty/Student Research Programs										
	Biomed res initiation grants	**33**	**7**		2	4	2	2	5	15	3
	Equipment grants	**28**	**8**	3	2	6	2	4	3	5	3
	Fac summer research fellowships	**20**	**6**	3	3	3	3		3	5	
	Dev cell biomed research programs	**35**	**8**	3	2	3	2	2	5	15	3
	Mini-grants to travel to sci mtgs	**58**	**6**	3		8		5	9	30	3
	Bioinf workshop (May/Jun '02)	***34***	***7***	*3*	*5*	*5*		*1*	*3*	*15*	*2*
	Student summer intern programs	**61**	***7***		3	10	5	6	3	30	4
	Accelrys Omiga	***24***	***6***	*3*		*4*		*1*	*2*	*13*	*1*
	Part in annual research symp	**42**	**6**	3		15		3	3	15	3
	Accelrys Wisc package	***22***	***5***		*2*	*4*			*2*	*13*	*1*
	Dev inf software apps	***19***	***3***			*5*			*2*	*12*	
	Dev math models for bioinf	***25***	***4***		*2*	*5*			*3*	*15*	
	Faculty Interest										
	Gene mapping Mend or quant tool	**10**	**4**	2		*3*	2			3	
	OMIGA training	***12***	***6***	*2*	*1*	*3*		*1*	*2*	*3*	
	Wisc package training	***13***	***6***	*2*	*1*	*3*			*2*	*3*	*2*
	Design oligonucleotides for PCR	**10**	**5**	*1*		*3*		1		3	2
	NLM/Genbank training	***12***	***5***	*1*		*3*		*3*		*3*	*2*
	Modeling protein structures	**11**	**7**	2	1	3	1	1	1	2	
	Microarray analysis	**12**	**7**	1	2	3		2	1	2	1
	Proteomics	**12**	**6**	1		3		2	1	2	3
	Flat files & relational DBs	***8***	***4***			*3*			*2*	*2*	*1*
	Perl programming	***6***	***3***			*3*				*2*	*1*
	Molecular taxonomy	**12**	**4**		1	3				5	3
	Math alg / models of bioinf	***16***	***6***		*2*	*3*	*1*		*4*	*3*	*3*
	Biology workbench	**9**	**4**	1		*3*	2			3	
	Anal of automated DNA seq data	**10**	**5**	2		*3*		1	1	3	
	Forensic DNA applications	**13**	**6**	3		*3*		2	1	3	1
	Others	**2**	**2**		1				1		
					Microsatellites/pop gen				Drug anal/pop surv & rational use of drugs		
BC											
	WebCT available?		**7**	Yes	Yes	Yes (What platform?)	Yes	Yes	Yes	Yes	