5.1 REGULAR SCHEME.

5.1(i)	Di	stril	buti	on c	of Se	eat	ts																													
Category	CE	CE (UE)	PE	CE (CN)	ME	TE	E IN	M AU	E	EE TO	CS	E	L CH	M	Ү мм	PP	FD	вм	SE	СТ	AP	IC	CF	DS	TS	MG A	B. rch	EG	EC	тст	TCE	CS (AI)	CS (DS)	CS (CY)	Total	
D 4(a)								HSC	(Pr	re-Eng	inee	ing	/Comp	out	er Scie	ence	e) fro	m B	oard	of Ir	nterm	edi	ate E	duca	tio	n, Kar	achi	i								3
R-1(a)	103	42	26	25	132	47	7 7:	2 34	1	24 54	- 88	9	2 42	3	2 37	37	22	36	55	40	46	47	49	3	48	36	18	6	42	2	2	19	18	19	1495	
R-1(b)										Н	SC (F	re-	Medic	al)	from E	Boar	d of	Inter	medi	ate	Educ	atio	on, K	aracl	ni.											
K-1(b)	0	0	0	0	0	0) (0		0 0	0	•	0 0	(0 0	0	0	10	0	1	3	3	0	2	3	3	3	3	3	0	0	1	1	1	37	
R-1(c)										Н	SC (Con	nmerc	e) 1	rom B	oar	d of	Inter	media	ate	Educ	atio	n, Ka	arach	i.											
K-1(c)	0	0	0	0	0	0) (0		0 0	0	(0 0	(0 0	0	0	0	0	0	0	0	0	0	0	5	0	2	9	0	0	0	0	0	16	
R-1(d)											HS	C (/	Arts) fı	ron	n Boar	d of	Inte	rme	liate	Edu	ıcatio	n, ł	Karac	chi.												
K-I(u)	0	0	0	0	0	0) (0		0 0	0	(0 0	(0 0	0	0	0	0	0	0	0	0	2	0	1	0	2	2	0	0	0	0	0	7	
R-1(e)												DAE	from	Siı	ndh Bo	ard	of T	echr	ical I	Edc	uatio	n (S	BTE)										1		
(0)	0	1	1	0	1	0) (0		1 1	0		1 1		1 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	10	193
R-1(f)															Diffe	eren	, 		Pers	on																21-202
1 1(1)	0	0	0	0	0	0) (0		0 0	0	(0 0	(0 0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	2	13
R-2(a)							H	ISC (I	Pre	-Engir	eeri	ng/(Comp	ıte	r Scier	nce)	fror	n Bo	ard o	f Int	erme	dia	te Ed	ucat	ion	, Hyde	raba	ad								
	2	1	1	1	1	1	1	0		2 1	1	Ŀ	1 1		1 1	0	0	0	2	1	1	1	2	0	1	1	1	0	2	3	3	1	1	0	36	
R-2(b)			1			1		-			Pre-	Ť		ng) from			1	rmed	liate	e Edu		ion,N											1		
. ,	2	1	0	1	2	0) 1	0		2 1	1		0 1	Ľ	1 1	0	0	0	1	1	1	2	1		2	2	1	0	3	10	6	0	0	0	44	5
R-2(c)	_	_	1 -		<u> </u>	1 -			1		C (Pr	e-E	ngine	erir	ng) fro		т —	_	nterm	edi	ate E	Juc	ation		kur		. 1	_						_		5
	2	0	0	1	1	0) 1	0		2 1	1	<u> </u>	1 1	Ļ	1 0	0	0	0	1	1	1 _	1	1	2	1	2	1	0	1	3	3	0	0	0	30	_
R-2(d)			Ι.		1 .	Ι.					Ť	-Er	nginee	rin	g) fror	1	1	_	terme	edia	ite Ec		1	,Lark	ana	a I.I	.			_		_		<u> </u>		
,	2	1	0	1	1	0		0	4_	1 1	1		1 1		1 0	0	0	0	1	1	1	2	2	1	1	1	1	0	1	3	3	0	0	0	30	
R-2(e)			Τ.	_	HS		` —	<u>_</u>	nee	ering/C		_		_			т —				rd of	Inte	П	diate	Ed				bsh			0				
	1	0	0	0	1	0	,		<u> </u>	1 0	0		1 0		0 0	0	0	0	1	0	1	1	0	7	1		0	0	-1	3	3	0	0	0	17	
R-3(a)	4	2	1	0	3	(Pre	e-En	ginee	_	g/Pre-	iviedi 3		Comp	ute	o o	nce 0	/Col	nmei 0		_		ге с	gerai 2		2		2	on, I	siam 3	iaba	a	1	1	1	54	1
	4	2	<u> </u>	U	3	<u> </u>	'	0						<u> </u>	ring/C		l l		2	5	2						2	-	3	<u>'</u>	U	-	<u> </u>	<u> </u>	54	
R-3(b)	2	2	0	0	5	1		1	1	3 2	1		2 2	100		2	2	0	2	6	2	a N	11411	1 1	u 2	2	1	1	2	2	1	3	3	3	62	U
		2	U	U	3	<u> </u>	3) 1	<u> </u>	3 2	<u> </u>			1	ommer		4	1				arc	'	'		2	'	1	2	2	ı	3	3	3	02	1
R-3(c)	0	0	Ο	0	0	0) (0	1	0 0	Το	T	0 0	ì	0 0	0	0	0	0	0		0	0	1	0	2	0	1	1	0	0	0	0	0	5	
	U	U	1 0	U		0	, -	, 0		0 0	1 0	<u> </u>		1	Pre-Me								U		0	2	0	-	'	U	U	U		0		3
R-3(d)	0	0	0	0	0	0) () 0		0 0	Το		0 0	Ť	0 0	0	0	2		0	0	0	0	1	0	1	1	1	0	0	0	1	1	0	8	
	J	Ü	<u> </u>	J					-1	e-Engi				<u> </u>		Ĭ	Ľ		nce/C			_	Ŭ	rom 2	<u> </u>	ıddin I	302	rd	U	Ü	U				U	<i>(e</i>)
R-3(e)	1	1	1	0	1	0			T	1 0	0	Ť	0 0	7		0	0	1	0	0	1	1	1	1	1	1	1	1	1	2	2	0	1	1	23	1
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Categ	ory	CE	CE (UE)	PE	CE (CN)	ME	TE	IM	AU	EE	тс	cs	EL	СН	MY	ММ	PP	FI	р вм	SE	СТ	AP	IC	CF	DS T	s	MG A	3. ch	EG	EC	тст	TCE	CS (AI)	CS (DS)	CS (CY)	Total	
D 4/	-\									A-Le	vel (Pre-	Engi	neei	ring/	Com	pute	er S	Scienc	e) Ir	nstitu	tions	s loc	ate	l in Pa	kis	stan										
R-4(a)	2	3	3	2	8	4	5	1	8	3	6	4	4	1	2	3	3	3	11	6	6	5	6	4	5	2	3	1	2	1	0	3	3	3	126	
D 4/	<u></u>							1	2th G	irade	& E	quiva	lent	(Pre	-Enç	gine	ering	g/P	re-Me	dica	I/Cor	nput	er S	cien	ce/Co	nn	nerce/	۱rts	s)								1
R-4(C)	1	1	0	0	1	1	1	0	1	1	1	0	1	1	1	0	1	1	1	1	1	0	1	0)	1)	1	0	0	0	0	0	1	20	X
R-4(a)															A-I	Leve	el (F	Pre-Me	edic	al)																5
17-4(u)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	1 ()	1	1	1	0	0	0	1	1	1	11	I,
R-4(6)											A	\-Lev	el ((Com	mer	ce) lı	nst	itutior	ns lo	cate	d in I	Paki	stan													H
11(٠,	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1 ()	1)	1	1	0	0	0	0	0	4	ı
R-4	(f)												A-l	.eve	ls (A	rts)	Inst	titut	tions l	loca	ted i	n Pak	ista	ın											1		l
		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	0	0)	-)	0	1	0	0	0	0	0	2	l
R-:		HSC(I	Pre-E	ngin	eerin	g/Pre	е-Ме	dica	I/Cor	npute	r Sc	ienc	e/Coi	nme					Board Foreig			an K	arac	:hi, A	Aga Ki	an	Hyde	rab	ad,N	lirpu	rkh	as,Sı	ukkuı	r, Lar	akana		l
K-	'	1	1	1	0	1	1	0	0	1	0	0	0	0	0	1	0	1		1	1	0	0	0	0)	1	1	0	0	0	0	0	0	0	12	l
						R	Rural	Are	as of	City	Divi	sion	Kara	chi	HSC	(Pre	-Enç	gine	eering) fro	m B	oard	of Ir	nterr	nediat	e E	ducat	on	, Kar	achi	i)						5
R-6		3	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0	0)	1)	0	0	0	0	0	0	0	6	5
R-7(a)												F	Real	Son	/Dat	ught	er o	of Uni	vers	ity T	each	ers														(
		1	1	1	0	2	1	2	0	2	1	2	1	1	1	1	1	1	2	1	1	1	1	1	0	1	1	1	1	1	0	1	1	1	1	35	l
R-7(h)											F	Real S	Son/	/Dau	ghte	r of	Un	iversi	ty N	on-T	eachi	ing \$	Staff													
14-7(5)	1	1	1	0	2	1	2	0	2	1	2	1	1	1	1	1	1	1	1	1	1	1	1	0	1	1	1	1	1	0	1	1	1	1	34	
R-9	,															Out	stan	din	g Spc	rtsn	nen																1921
		1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	1	0)	0	0	0	0	0	0	0	4	1921-2021
R-10	(a)						1								No	min	ees	of	Dinsh	aw I	Fami	ly															
	(,	1	1	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0		0	0	0	0	0	0)	0)	0	0	0	0	0	0	0	4	l
R-10	(b)						1								1	1		of	LEJ F			-													1		
	` ′	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	1	1		0	0	0	0	0	0)	0)	0	0	0	0	0	0	0	6	l
R-11	(a)	_			_		Ι.	Ι.,	Ι.,	_	_				1	_		1	ET La									_		0			_		Ι.,		l
		0	0	0	0	2	0	0	0	2	0	0	0	0	0	0	0	0		0	0	0	0	0	0)	0)	0	0	0	0	0	0	0	4	
R-11	(b)	0			_		Τ,	Τ.	Τ.	4	_				1			_	UET I		1			_		<u>. </u>	0	_	_	0		_	0				A
		0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0 rnmen	0	0 Pole	0	0	0	0)	0)	0	0	0	0	0	0	0	2	P
R-12	(a)	1	0	0	0	1	0	0	0	0	0	1	1	0	o o	0	0	over	_	0	0	0	an 0	0	0)	0)	0	0	0	0	0	0	0	4	7
		ļ	0	U	U	<u> </u>	U	U	0	U	U	<u>'</u>	1	U	U				es of I		1	U	U	U	0 1	,	0	,	U	U	0	U	U	U	0	4	1
R-12	(b)	4	0	0	0	2	0	0	0	2	0	2	2	0	0	0	0	0		0	<u>7</u>	0	1	1	1 1)	2	1	0	1	0	0	0	0	0	18	
-		7	3	J	J				1 0	_	5		-					1	ernme				r				_	,	J	'	J	J	3			10	
R-12	(c)	2	0	0	0	0	0	Ιο	Ο	2	0	0	0	0	0	0	0	0		0	0	0	0	0	0)	0)	0	0	0	0	0	0	0	4	
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Category	CE	CE (UE)	PE	CE (CN)	ME	TE	IM	AU	EE	тс	cs	EL	СН	MY	ММ	PP	FD	вм	SE	СТ	AP	IC	CF	DS	TS	MG	B. Arch	EG	EC	тст	TCE	CS (AI)	CS (DS)	CS (CY)	Total
R-12(d)												N	omiı	nees	of G	ove	rnm	ent c	of G	ilgit	Balt	istar	1												
1 12(G)	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	5	3	0	0	0	10
R-12(e)											N	omir	nees	of I	Vinis	stry	of Ed	duca	tion	Gov	t. of	Pak	ista	n											
1. 12(0)	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
R-12(f)												N	omiı	nees	of I	ndia	n Oc	cupi	ed k	(ash	mir ((IOK)												<u> </u>
11.1-(7	2	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5
R-13(a)	Nominees of G.H.Q (Army) -13(a) 2 0 0 0 2 1 0 0 2 0 1 1 0 0 0 0 0 0 0 0																																		
1110(0)	13(a) 2 0 0 0 2 1 0 0 2 0 1 1 0 0 0 0 0 0 0 0															9																			
R-13(b)														N	lomi	nees	of	N.H.	Q (N	lavy)															
10(2)	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
R-13(c)														No	mine	es c	f P.	A.F	(Air	Forc	е)														
110(0)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1
R-13(d)														No	omin	ees	of S	indh	n Ra	nger	s														1
10(0)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
R-13(e)												١	lom	inee	s of	Airp	ort S	ecu	rity I	Force	es (A	(SF)													4
110(0)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	0	1	1	0	0	0	
R-14									Forei	gn C	andi	dates	S Ec	onor	nic /	Affai	rs Di	visio	on (I	/linis	try c	of Fi	nand	:e), I	slam	aba	t								5
	1	0	0	0	1	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	Ű
TOTAL	144	59	36	31	173	60	91	36	164	68	113	112	59	45	47	45	33	62	83	67	69	70	70	25	70	70	37	25	80	39	30	32	32	32	2209

ney	ioi appieviations.
CE	Civil Engineering

NB:

СН Chemical Engineering **CE(UE)** Civil Engineering (Specialization in Urban) MY Metallurgical Engineering PΕ Petroleum Engineering PP Polymer & Petrochemical Engineering CE(CN) Civil Engineering (Specialization in Construction) SE Software Engineering ME TE Mechanical Engineering BM Biomedical Engineering FD Food Engineering Textile Engineering IM Industrial & Manufacturing Engineering СТ Computer Science AU Automotive Engineering B. Arch Architecture EE CS Electrical Engineering
Computer Systems Engineering TS DS **Textile Sciences Development Studies** EL Electronic Engineering MG Management Sciences Telecommunications Engineering CF TC Computational Finance MM Materials Engineering Industrial Chemistry

Applied Physics EG English Linguistics EC Economics & Finance TCT Computer Science at TIEST Civil Engineering at TIEST TCE Computer Science (Specialization in Artificial Intelligence)

CS (DS) Computer Science (Specialization in Data Science)

CS (CY) Computer Science (Specialization in Cyber Security)

- I) Applicants for admission in Biomedical Engineering should have interest in Natural and Basic Sciences as they will be studying Biology, Physiology, Anatomy and Biochemistry.
- ii) Applicants for admission in Architecture Programme should have skill and interest in free hand sketching drawing and communication.

5.2 SELF FINANCE SCHEME.

5.1(i)	Di	strik	outio	on o	f Se	ats																													
Category	CE	CE (UE)	PE	CE (CN)	ME	TE	IM	AU	EE	тс	cs	EL	СН	MY	ММ	PP	FD	вм	SE	СТ	AP	IC	CF	DS T	s i	MG B. Arci	, EG	EC	тст	TCE	CS (AI)	CS (DS)	CS (CY)	Total	
OF 4(-)							HS	SC (P	re-Eı	ngine	erir	ng/C	omp	uter	Sci	ence	e) fro	n B	Board	of I	nter	med	diate	Educ	ati	on, Kar	achi.							405	l
SF-1(a)	4	6	0	2	25	1	15	2	31	5	25	22	5	2	1	2	2	2	12	15	0	0	0	0 ()	0 2	0	0	1	1	4	4	4	195	l.
SF-1(b)										HSC	(Pr	е-Ме	dica	ıl) fro	om l	Boar	d of	nte	rmed	liate	Edu	ıcat	ion,	Kara	chi.									14	l
OI - I(B)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	14	0	0	0	0	0	0 (0 0	0	0	0	0	0	0	0		
SF-2(a)									HS	C (Pr	e-Er	ngin	eerir	ng) fı	om	Boa	rd of	Int	erme	diat	e Ed	luca	tion	, Hyd	era	bad								18	
01 =(0)	5	0	0	0	1	1	1	0	2	0	1	1	0	0	0	0	0	0	1	0	0	0	0	0 (0 1	0	0	1	1	1	0	1		
SF-2(b)									HS	C (Pr	e-Er	ngin	eerir			_	1		erme		e Ec			,Mirp	urk									16	
-(.,	4	0	0	0	1	0	1	0	1	0	1	1	0	0	0	0	0	0	1	0	0	0	0	-		0 0	0	0	2	2	0	1	1		
SF-2(c)									Н	- i	re-	Eng				_								on,Su	_		_		1					14	
- (-)	4	0	0	0	1	0	1	0	1	0	1	1	0	0	0	0	0	0	1	0	0	0	0		_	0 0	0	0	1	1	1	1	0		
SF-2(d)										Ť	re-	Engi				_								on,La	_									14	
	4	0	0	0	1	1	0	0	1	0	1	1	0	0	0	0	0	0	1	0	0	0	0			0 0	0	1 -	1	1	0	1	1		
SF-2(e)		_	1 - 1		_	·	T	Ť	ering		•			_		_			_		_				_	ducatio	Ť	_	bshah	1 .				9	
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SF-3(a)	1	0			_		Pre-	T -	neer		rom					_	T . T				_				_	located	$\overline{}$	_	tan		4	4	4	20	
	1	0	0	0	2	0	1	0	1	0	1	2	0	1 1	0	0	1	0	0	4	0	0	0	0 ()	0 1	0	0	1	1	1	1	1		
SF-3 (b)	1	0	0	0	2	0	1	0	2	0	1	0	5C (I	1 1 1	-ng O	0	ring)	0	m Ag	a N i	0	о	0	0 (\top	0 1	0	0	1	1	1	1	1	19	
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SF-3(e)	0	0	0	0	0	1	0	0	0	0	1	g/F16	0	0	0	0	0	0	0	0	0	0	0	0 (_	0 0	0	_	1	1	0	0	0	5	
,	U	U	0	0	0	<u>' '</u>	0	0	0	-	ا ا د	l avel					- 1		tions			-	-		,	0 0	0	0	<u> </u>	<u>'</u>	U	0	0		
SF-4(a)	2	3	2	2	8	2	4	0	7	2	2	4	2	1	2	3	3	2	1	8	0	0	0	0 (<u>, </u>	0 4	0	0	1	0	2	2	2	71	
	_				10		<u> </u>	1 0						de &			- 1		ns loc			-				<u> </u>	10	1 0	<u> </u>			_			
SF-4(b)	1	0	0	0	2	0	0	0	1	0	1	1	0	0	0	0	0	0	0	1	0	0	0	0 ()	0 1	0	0	0	0	0	0	0	8	
		ŀ		Pre-E		eerin	ıq) fı	rom	Boar		er t	han	Kara	achi,	Aga	a Kh	an H	/de	raba	d, M	irpu	rkha			_	arakan				reign	Exa				t
SF-5	1	0	0	0		0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0		Ť	0 1	0	_	0	0	0	0	0	3	
											A-L	.evel	l (Pr	e-En	gine	erin	g) In	stitu	ution	s lo	cate	d O	vers	eas											
SF-6(a)	1	0	0	0	1	1	1	0	1	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0 ()	0 0	0	0	0	0	0	0	0	7	
27 27 3												12tl	n Gr	ade l	nst	itutio	ons lo	cat	ted o	utsi	de P	akis	stan												İ
SF-6(b)	1	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	1	0	0	0	0	0	0 ()	0 0	0	0	0	0	0	0	0	3	
SE (/s)								Н	SC (I	Pre-E	ngi	neer	ing)	fron	ı Fe	dera	l Boa	ırd	Islan	naba	id lo	cate	ed o	utside	Pa	akistan									1
SF-6(c)	1	0	1	0	1	1	1	0	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0 ()	0 0	0	0	0	0	0	0	0	9	100
																																		J. N	4



UNDERGRADUATE PROSPECTUS
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Category	CE	CE (UE)	PE	CE (CN)	ME	TE	IM	AU	EE	тс	cs	EL	СН	MY	ММ	PP	FD	вм	SE	СТ	AP	IC	CF	DS	тѕ	MG	B. Arch	EG	EC	тст	TCE	CS (AI)	CS (DS)	CS (CY)	Total
SF-7(a)							Fore	ign (Cano	lidat	es w	hos	e na	mes	are	forv	/ard	ed b	y Hi	gher	Edu	ıcat	ion	Con	nmis	ssior	ո, Pak	istar	n						9
3F-7(a)	1	0	0	0	1	0	0	1	1	1	0	1	1	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
SF-7(b)								Afg	han	Can	dida	tes v	vhos	e na	mes	are	for	ward	led b	y Hi	ghe	r Ed	luca	tion	Co	mmi	ssion								6
3F-7(b)	3	1	0	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
SF-8												Real	Son	s an	d da	ugh	iters	of I	NED/	AN L	ife I	Vlem	ber	s											42
SF-0	1	0	0	0	1	1	1	1	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1	1	13
SE 0(a)		Son/Daughter of Professional Engineers 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0															4																		
SF-9(a)	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
SE 0/b)										S	on/D	aug	hter	of P	rofes	ssio	nal <i>i</i>	Arch	itect	ures	& 1	Γow	n Pl	ann	ers										2
SF-9(b)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	0	0	0	0	0	0	2
SE 0(a)												Rea	Sor	s ar	nd da	augl	nters	of I	Ехра	triat	e Pa	akis	tani	s											44
SF-9(c)	1	0	0	0	1	0	1	0	1	1	1	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	1	1	1	11
SE 40(a)														No	min	ees	of D	insh	naw I	ami	ily														4
SF-10(a)	1	0	0	0	0	0	1	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4
CE 40(h)														Nor	nine	es c	of S.	S. Ir	ntern	atio	nal														2
SF-10(b)	0	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2
SF-11																Spo	nso	rs S	eats																155
3r-11	40	0	0	0	40	0	0	0	40	0	0	0	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	5	5	5	100
TOTAL	85	10	4	4	88	10	29	4	97	12	39	39	31	5	3	5	7	19	19	33	0	0	0	0	0	0	13	0	0	11	10	18	18	18	631

Key for	r abbreviations:					
CE	Civil Engineering	СН	Chemical Engineering AP		Applied Physics	
CE(UE)	Civil Engineering (Specialization in Urban)	MY	Metallurgical Engineering EG		English Linguistics	
PE	Petroleum Engineering	PP	Polymer & Petrochemical Engineering EC		Economics & Finance	
CE(CN)	Civil Engineering (Specialization in Construction)	SE	Software Engineering TC	Γ	Computer Science at TIEST	
ME	Mechanical Engineering	ВМ	Biomedical Engineering TC		Civil Engineering at TIEST	
TE	Textile Engineering	FD	Food Engineering CS	(AI)	Computer Science (Specialization in	
IM	Industrial & Manufacturing Engineering	CT	Computer Science		Artificial Intelligence)	
AU	Automotive Engineering	B. Arch	Architecture CS	(DS)	Computer Science (Specialization in	
EE	Electrical Engineering	TS	Textile Sciences		Data Science)	
CS	Computer Systems Engineering	DS	Development Studies CS	(CY)	Computer Science (Specialization in	
EL	Electronic Engineering	MG	Management Sciences		Cyber Security)	
TC	Telecommunications Engineering	CF	Computational Finance			
MM	Materials Engineering	IC	Industrial Chamietry			

i) Applicants for admission in Biomedical Engineering should have interest in Natural and Basic Sciences as they will be studying Biology, Physiology, Anatomy and Biochemistry.

ii) Applicants for admission in Architecture Programme should have skill and interest in free hand sketching drawing and communication.

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NB: