# 5.1 REGULAR SCHEME.

## 5.1(i) **Distribution of Seats**

R-1(a)	Category	CE	CE (UE)	PE	CE (CN)	ME	TE	IM	ME (AU)	EE T	ccs	E	L CH	MY	MM	PP	FD	вм	SE	CT F	Ή	IC	CF [	os	TS	MG	B. Arch	EG	EC	тст	TCE	Total
R-1(b)	D-1(a)					Н	ISC (	Pre	-Engi	ineerin	g/Co	mp	uter S	Scien	ce) t	from	n Boa	rd c	of In	terme	diat	te E	duca	tior	ı, Ka	aracl	ni.					1161
R-1(b)	K-1(a)	105	49	25	22	135	47	72	28	127 5	6 77	94	4 46	28	35	36	28	30	46	60 4	19	49	64	2	48	34	16	6	45	3	2	1404
R-1(c)     R-1(c)	D-1/b)								HS	SC (Pre	-Med	lica	I) froi	n Bo	ard	of In	nterm	edia	ate E	Educa	tior	ı, Ka	arach	i.								62
R-1(c)	K-1(b)	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	15	0	17	3	4	0	1	3	7	3	4	3	2	0	02
R-1(d)  R-1(e)  R-1(f)  R-1(g)  R-2(a)  R-2(a)  R-2(b)  R-2(b)  R-2(b)  R-2(c)  R-2(c)  R-2(c)  R-2(d)  R-2(d)	D-1(c)								H	SC (Co	mme	erce	) fron	n Bo	ard o	of In	term	edia	ate E	ducat	ion	, Ka	rachi	i								22
R-1(d)	11(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	7	0	3	13	0	0	23
R-1(e)	D-1(d)									HSC	(Arts	) fr	om B	oard	of Ir	nterr	media	ite l	Edu	cation	, Ka	arac	hi.									11
R-1(e)  R-1(f)  R-1(f)  R-1(g)  R-2(a)  R-2(a)  R-2(b)  R-2(b)  R-2(c)  R-2(c)  R-2(d)  R-2(d)  R-3(a)  R-3(a)  R-3(a)  R-3(a)  R-3(a)  R-3(a)  R-3(a)  R-3(b)  R-3(a)  R-3(b)  R-3(a)  R-3(a)  R-3(b)  R-3(a)  R-3(a)  R-3(a)  R-3(a)  R-3(a)  R-3(a)  R-3(a)  R-3(b)  R-3(a)  R-3(b)  R-3(a)  R-3(a)	1X-1(u)	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	3	0	3	6	0	0	
R-1(f)  R-1(g)  R-1(g)	R-1(a)									DA	E fro	m S	Sindh	Boa	rd o	f Te	chnic	al E	Educ	ation	(SE	3TE	)									15
R-1(f)	11(6)	2	1	1	0	1	1	1	1	1 1	0	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
R-1(g)     R-2(a)	P-1(f)												D	iffer	ently	/-abl	led P	erso	on													12
R-1(g)	11(1)	0	0	0	0	0	0	0	0	0 0	1	0	0	0	0	0	0	0	0	6	0	0	1	0	0	1	1	1	1	1	0	
R-2(a)      HSC (Pre-Engineering/Pre-Medical/Computer Science/Commerce/Arts) from Board of Intermediate Education, Mirpurkhas	R-1(a)													Reli	giou	ıs M	linori	ties														37
R-2(a)   3   2   1   1   1   1   1   0   2   1   1   1   1   1   2   1   0   0   0   1   2   1   1   2   0   1   1   1   0   1   3   1   34   14   1   1   1   0   1   1   1   0   1   1	11(9)	0	0	1	0	0	0	0	0	0 0	0	0	0	2	2	2	0	0	0	0	1	0	0	4	0	0	0	2	0	3	20	31
R-2(b)	R-2(a)		HS	C (Pi	re-En	gine	ering	g/Pr	е-Ме	dical/C	omp	ute	r Scie	nce/	Con	nmei	rce/A	rts)	fror	n Boa	rd d	of In	term	edi	ate	Educ	ation	ր, Hy	dera	bad		3/1
R-2(b)   3	11-2(a)	3	2	1	1	1	1	1	0	2 1	1	1	1	2	1	0	0	0	1	2	1	1	2	0	1	1	1	0	1	3	1	J <del>-</del>
R-2(c)     R-2(d)   A	R-2(h)		HS	C (Pr	e-En	gine	ering	/Pr	е-Ме	dical/C	omp	uter	Scie	nce/	Com	mer	rce/A	rts)	fror	n Boa	rd c	of In	terme	edia	ate I	Educ	ation	ı, Mi	rpurl	khas		<i>1</i> 1
R-2(c) 3 0 0 1 1 0 0 1 0 2 1 1 1 1 2 0 0 0 0 1 1 1 1	11-2(0)	3	1	0	1	2		1			1				1				1	1	1			_		1	1	0	1		3	
R-2(d)   HSC (Pre-Engineering/Pre-Medical/Computer Science/Commerce/Arts) from Board of Intermediate Education, Larkana   29   29   20   20   20   20   20   20	R-2(c)		Н	SC (	Pre-l	Engir	neeri	ng/l	Pre-N	ledica	/Con	npu	ter So	ienc	e/Co	omm	nerce	/Art	s) fr	om Bo	oard	d of	Inter	me	diat	e Ed	ucati	on, S	Sukk	ur		29
R-2(d)    3	1 2(0)	3	0		1	1		1			1	<u> </u>							1	1	1	1		1	1	1	1	0	1		1	
R-2(e)   HSC (Pre-Engineering/Pre-Medical/Computer Science/Commerce/Arts) from Board of Intermediate Education, Nawabshah   16   1   0   0   0   0   0   0   0   0   0	R-2(d)		H	SC (I	Pre-E	ngin	eerii	ng/F	re-M	edical	Com	put	er Sc	ience	e/Co	mm	erce/	Arts	s) fro	om Bo	ard	of	Interr	nec	diate	e Edu	ucatio	on, L	arka	na		29
R-3(a)    1	π 2(α)	3	1		1	1	0	1		1 1	1	1	1					<u> </u>	1	1	1	1		1	1	1	1	0	1		1	
R-3(a)      R-3(b)   Table   T	R-2(e)		HSC	C (Pr	e-En	gine	ering	/Pre	е-Ме	lical/C	omp	uter	Scie	nce/(	Com	mer	ce/A	ts)	fron	n Boa	rd o	of In	terme	edia	ate E	Educ	ation	, Na	wabs	shah		16
R-3(a) 4 2 1 1 4 3 1 1 3 1 2 2 4 2 1 1 1 0 2 8 2 2 6 1 2 2 1 1 3 3 2 1  R-3(b)  R-3(c)  R-3(d)  R-3(e)  HSC (Pre-Engineering/Computer Science) from Aga Khan Board  HSC (Pre-Engineering/Computer Science) from Aga Khan Board  HSC (Pre-Medical) from Aga Khan Board  R-3(e)	11 2(0)	1	0	0		1	0	0				1						<u> </u>	1		1	1	1	1	1	1		0	1	3	1	
R-3(b)    R-3(c)	R-3(a)				HS	C (Pre	e-Eng	inee	ring/l	Pre-Med	lical/	Com	puter	Scier	nce/C	Comr	nerce	/Arts	s) fro	m Fed	eral	l Bo	ard of	Ed	ucat	ion, I	slama	bad				67
R-3(b)    3   3   0   1   7   2   2   3   3   2   1   3   4   3   1   3   2   0   2   7   2   1   8   1   2   5   2   1   3   4   1   1   1   1   0	π σ(α)	4	2	1	1	4	3	1	1	3 1	2	2	2 4	2	1	1	1	0	2	8	2	2	6	1	2	2	1	1	3	2	1	
R-3(c)     R-3(c)   The distribution of the content	R-3(h)									HSC	(Pre-	Eng	ineeri	ng/Co	mpu	ıter S	Scienc	e) f	rom	Aga Kl	nan	Boa	rd									82
R-3(c) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11 0(5)	3	3	0	1	7	2	2	3	3 2	1	3	4	3	1	3	2	0	2	7	2	1	8	1	2	5	2	1	3	4	1	
R-3(d)    R-3(e)	R-3(c)											HSC	(Con	merc	e/Ar	ts) fr	om A	ga K	(han	Board												7
R-3(d) 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	11-3(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	3	0	1	2	0	0	<u> </u>
HSC (Pre-Engineering/Pre-Medical/Computer Science/Commerce/Arts) from Ziauddin Board  R-3(e)  R-3(e)	B-3(4)											HS	SC (Pr	e-Med	dical	) fror	m Aga	Kh	an B	oard												12
R-3(e) 20	11-3(u)	0	0	0	0	0	0	0	0	0 0	0	0	0	0	0	0	0	2	0	5	0	0	0	2	1	4	1	1	1	1	0	
1 1 1 1 0 1 0 0 0 1 0 0 0 1 1 0 0 0 1 1 1 0 0 0 1 1 0 0 0 1 1 0 0 1 0 1 0 2 1 1 1 1	R-3(a)						H	SC (	Pre-E	nginee	ing/P	re-N	ledica	I/Con	npute	er Sc	cience	/Co	mme	rce/Ar	ts) f	rom	Ziauc	ldin	Воа	ard						20
	11-3(6)	1	1	1	0	1	0	0	0	1 0	0	0	0	1	1	0	0	1	0	2	1	1	1	1	0	1	1	1	1	1	1	20





**UNDERGRADUATE**PROSPECTUS 2025

OF ENGINEERING & TECHNOLOGY





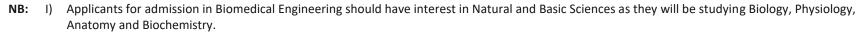
# UNDERGRADUATE PROSPECTUS 2025

# NED UNIVERSITY OF ENGINEERING & TECHNOLOGY

Category	CE	CE (UE)	PE	CE (CN)	ME	TE	IM	ME (AU)	EE	тс	cs	EL	СН	MY	ММ	PP	FD	вм	SE	СТ	РН	IC	CF	DS	TS	MG	B. Arch	EG	EC	тст	TCE	Total
R-4(a)											A-Le	evel	(Pre	e-Eng	jine	ering	g/Co	ompı	uter (	Scie	nce)											139
1\-4(a)	3	4	3	3	10	4	5	3	8	3	2	5	6	2	2	4	2	5	7	10	4		13		5	8	2	2	4	1	1	139
R-4(c)					12	2th (	Grad	le & E	Equiv	vale	nt (P	re-E	ngi	neeri	ing/F	Pre-l	Med	lical/	Com	pute	er Sc	ienc	ce/Co	omn	nerc	e/Ar	ts)					23
11-4(0)	1	1	0	0	1	1	1	0	1	1	1	0	2	1	1	0	1	1	1	2	1	0	1	0	0	2	0	1	1	0	0	23
R-4(d)														A-Le	vel (	Pre	Ме	dica	l)													21
11- <del>1</del> (u)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	6	0	0	0	1	0	3	2	1	2	2	0	21
R-4(e)														A-Le	evel	(Coı	mm	erce	)													4
11 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	1	0	1	0	1	1	0	0	-
R-4(f)				ı									1	Α	-Lev	els	(Art	s)														2
	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	1	0	0	_
D 5	HSC(Pre-Engineering/Pre-Medical/Computer Science/Commerce/Arts) from Board other than Karachi, Aga Khan Hyderabad, Mirpurkhas, Sukkur, Larkana, Nawabshah, Ziauddin, Federal & Foreign Exam											44																				
R-5	1	1	1	0	1	1yut	o ab	au, w	III pu	0	as, s ∩	<u>ukk</u>	ur, L	_ai Ka	111a,	Naw	1	0	, Ziai	u <b>du</b> i ∩	11, F	0	<u>aı α</u>	roi o	eigii	1	1	0	0	1	0	11
	- 1	- 1	F	)	Area	as o	f Cit		isior			i HS	C (F	re-F	naiı	U	ina.	٥	0	0	0	0		cien	ce/C	omr	nerce	•	•	ı	U	
R-6				·u·u·	7 00			,	.0.0.		rom														J 0, U	••••		,,,	-,			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	0	1	0	0	0	0	0	
D 7(a)										F	Real	Son	/Dau	ughte	er of	NEI	D U	nive	sity	Tea	cher	S										35
R-7(a)	(a) 1 2 1 0 2 1 2 0 2 1 1 1 1 1 1 1 1 2 1 5 0 1 1 0 1 1 1 1 1 0 1  Real Son/Daughter of NED University Non-Teaching Staff											35																				
R-7(b)									Re	eal S	Son/[	Daug	ghte	r of I	NED	Uni	ver	sity I	Non-	Tead	ching	g Sta	aff									34
K-7(b)	1	1	1	0	2	2	2	0	2	1	1	1	1	1	1	1	1	1	1	5	1	0	1	1	1	1	1	1	1	0	0	34
R-9	Outstanding Sportsmen													4																		
17-9	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	4
R-10(a)													Nom	inee	s of	Dir	nsha	aw F	amily	/												4
1X-10(a)	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	_
R-10(b)													Nom	inee	s of	LE	J Fo	ound	atior	1												6
IX-10(D)	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	1	1	2	0	0	0	0	0	0	0	0	0	0	0	0	0	U
R-11(a)								1				N	omi	nees	of l	JET	Lah	ore/	Taxi	la												4
ι ι ι (ω)	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	
R-11(b)													Nor	nine	es o	f UE	T P	esha	war													2
	0	0	0	0	1	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	
R-12(a)											No	omir	nees	of G	ove	rnm	ent	of B	aloc	hist	an											4
	1	0	0	0	1	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	•
R-12(b)														Nor				ATA														18
()	4	0	0	0	2	0	0	0	2	0	2	2	0	0	0	0	0	0	0	0	0	1	1	1	0	2	0	0	1	0	0	
R-12(c)											1 1			es of				1														4
(5)	2	0	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	
R-12(d)											1		_	of Go				_	<del>-</del>													19
()	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0	0	0	0	0	4	6	5	

Category	CE	CE (UE)	PE	CE (CN)	ME	TE	IM	ME (AU)	EE	тс	cs	EL	СН	MY	ММ	PP	FD	вм	SE	СТ	PH	IC	CF	DS	тѕ	MG	B. Arch	EG	EC	тст	TCE	Total
R-12(e)										١	lomi	nees	of N	linist	try of	Edu	catio	n Go	vt. c	f Pal	kista	n										1
K-12(e)	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	
R-12(f)	Nominees of Indian Occupied Kashmir (IOK)										5																					
K-12(1)	2	0	0	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	J
R-13(a)													N	omir	nees	of G.	H.Q	(Arm	y)													9
K-13(a)	2	0	0	0	2	1	0	0	2	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	9
R-13(b)													N	lomir	nees	of N.	H.Q	(Nav	y)													4
K-13(b)	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	
R-13(c)		Nominees of P.A.F (Air Force)															1															
K-13(C)	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	
D 42(4)													No	min	ees o	of Sin	ıdh F	Range	ers													1
R-13(d)	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	
D 12(a)											1	Nom	inees	of A	Airpo	rt Se	curit	y Foi	ces	(ASF	)											4
R-13(e)	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	4
R-14						Fo	reig	n Can	dida	tes N	lomii	nate	d by	Econ	omic	Affa	airs [	Divisi	on (l	Vinis	try c	f Fin	ance	e), Isl	ama	bad						5
K-14	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	3
TOTAL	154	70	36	31	181	65	91	36	168	70	96	115	70	50	50	50	38	63	67	139	70	70	110	28	70	92	36	32	100	50	40	2338

Key for	abbreviations:				
CE	Civil Engineering	EL	Electronic Engineering	PH	Physics
CE(UE)	Civil Engineering (Specialisation in Urban)	CH	Chemical Engineering	IC	Chemistry
PE	Petroleum Engineering	MY	Metallurgical Engineering	CF	Computational Finance
CE(CN)	Civil Engineering (Specialisation in Construction)	MM	Materials Engineering	DS	Development Studies
ME	Mechanical Engineering	PP	Polymer & Petrochemical Engineering	TS	Textile Sciences
TE	Textile Engineering	FD	Food Engineering	MG	Management Sciences
IM	Industrial & Manufacturing Engineering	BM	Biomedical Engineering	EG	English Linguistics
ME(AU)	Mechanical Engineering (Specialisation in Automotive)	SE	Software Engineering	EC	Economics & Finance
EE	Electrical Engineering	CT*	Computer Science	TCT	Computer Science at TIEST
TC	Telecommunications Engineering	B. Arch	Architecture	TCE	Civil Engineering at TIEST
CS	Computer Systems Engineering				



- ii) Applicants for admission in Architecture Programme should have skill and interest in free hand sketching drawing and communication.
- Computer Science is offered with specialisation in Data Science, Cyber Security, Artificial Intelligence and Gaming & Animation, with allocation of 50 seats in each of the specialization programme, that will be allocated on university's second year merit.





ENGINEERING

TECHNOLOGY



# 5.2 SELF FINANCE SCHEME.

# Distribution of Seats

Category	CE	CE (UE)	PE	CE (CN)	ME	TE	IM	ME (AU)	EE	тс	cs	EL	СН	MY	ММ	PP	FD	вм	SE	СТ	РН	IC	CF	DS	TS	MG	B. Arch	EG	EC	тст	TCE	Total
SF-1(a)		1	SC (I	Pre-E					_	_				_	e/Co	mm	erce		s) fro	om E			Inte			Edu	ucatio	on, K	Carac	hi.		199
	4	6	0	2	35	6	16				19 <b>Med</b> i				0	0	2	2	10	18	0	0	4	0	0	2	2	0	0	0	0	
SF-1(b)		0	0	0	0	_	0	0		re-i	viedi	cai,	0	0	0	0 11	0	12	0	8	Atio	n, <b>r</b>	arac	nı.	0	0	1	Ι ο		0		21
<b>5-</b> 54 3		0	U	HSC	(Pre	e-En	gine	Ū	g/Pre	-Me	dica	I/C				_			Ū	_	nterr	nedi	iate l	Edu	catio	n, H	vder	abac	l I	0	0	
SF-2(a)	6	0	0	0	2	1	1	0	2	0	1	1	0	0	0	0	0	0	1	2	0	0	0	0	0	0	1	0	0	0	0	18
SF-2(b)				HSC	(Pre	-En	gine	erinç	/Pre	-Me	dica	I/Cc	mpı	ıter :	Scie	nce)	fror	n Bo	ard	of Ir	nterr	nedi	ate I	Edu	catio	n, M	irpur	khas	3			14
31 -Z(b)	6	0	0	0	2	0	0	0	1	0	1	1	1	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	
SF-2(c)			1		SC (F	re-E	ngi	neeri	ng/P	re-N	/ledic	cal/		i			ı -		Boar	rd of						i i	Suk				1	14
	6	0	0	0	2	0	1	0	1	0	1	1	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	
SF-2(d)	5	0	0	0	C (P	re-⊑ ₁	ngir	ieerii	ng/P	re-iv	leaic	ai/(	Om	oute	0	enc	e) Tro	Om E	oar 1	2	Inte	ne	O	<b>) Ea</b>	ucat	on,	Lark	ana 0	0	0	0	13
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SF-2(e)	5	0	0	0	0	0	0	0	1	0	0	0	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	8
SF-3(a)			HSC	(Pre-	Eng	inee	ring	/Pre-	Med	ical/												leral	Boa	rd c	of Ed	ucat	ion,	Islan	naba	d		
			Ι.						Ι.				m ar	ins	titut	e loc	ated								Ι.		_	Ι.				22
	2	2   0   0   0   2   0   1   0   2   0   1   2   2   0   0   0   0   0   0   6   0   0   1   0   0   2   1   0   0   0   0   0   0   0   0   0																														
SF-3(b)	2	2 0 0 0 4 0 1 0 4 0 2 0 3 0 0 0 0 1 7 0 0 2 0 0 2 1 0 0 0 0 0															29															
OF 2/a								ا	HSC	(Pre	-Eng	<u> </u>		g/Co	mpi	uter	Scie	nce	) froi	m Zi	aude	din E	Boar				•	<u> </u>				_
SF-3(e)	0	0	0	0	0	1	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3
SF-4(a)				A-Le	vel (	Pre-	Eng	inee	ring/	Pre-	Med	ical	/Cor	nput	er S	cien	ce/C	omr	nerc	e/Aı	rts) I	nsti	tutio	ns I	ocat	ed ir	n Pak	istaı	1			82
<b>0.</b> 4(a)	3	3	2	2	10	2	4	0	12	2	3	4	5	0	0	0	0	2	3	16	0	0	3	0	0	2	4	0	0	0	0	
SF-4(b)	, 📙		1 _		th G	rade	2 & c	other	Inst	ituti	ons	(Pre	1	gine		Ī									1		akist	tan			Ι.,	9
	1	0 H	O ISC(F	0 <b>re-E</b> n	2 naine	erino	n/Pre	- <b>M</b> ed	1 lical/(	Com	1 Dute	1 CSC	0 ience	0 2) fro	m B	0 pard	0 Othe	0 r tha	n Ka	2 rach	i An	0 a <b>K</b> h	0 an H	0 lvde	0 rabad	0 d Min	1 murk	has:	0 Sukk	0	0	
SF-5		•	.,,		.90	Çi ii iş	<b>.</b>	, ,,,,,,	iioai,		akan												iaiii	Juc	aba	a,	рап	ilao,	Juli	idi,		3
	1	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	1	0	0	0	0	
SF-6(a)					A-L	evel	(Pre	e-Eng	gine	ering	g/Pre	-Ме	edica	al/Co	mpı	ıter	Scie	nce)	Inst	tituti	ions	loca	ated	out	side	Paki	istan				ı	10
	1	0	0	0	246	1	1 / / -	0	1	1	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	
SF-6(b)	1	0	0	0	2tn (	Grac	ne (F	re-E	ngin 0	eeri 0	ng/P	<b>ге-</b> і	viedi 0	0	om 0	pute 0	0	lenc 1	e) in	Stitt	O	0	cate 0	<b>a o</b> t	otsia O	<b>e Pa</b>	kista 0	0	0	0	0	4
	+ -	Ŭ	(Pre	e-Eng		rino	_	Ŭ			•	_						•	Ŭ	slan	Ŭ	ŭ	_	_			_		Pak		L v	
SF-6(c)	1	0	1	0	1	1	1	0	2	1	1	1	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	13

Category

SF-7(a)

SF-7(b)

SF-8

SF-9(a)

SF-9(b)

SF-9(c)

SF-10(a)

SF-10(b)

**SF-11** 

TOTAL

CE

PE CE

## NG EE TC CS EL CH MY MM PP FD BM SE CT PH IC CF DS TS MG EG EC TCT TCE Z Foreign Candidates whose names are forwarded by Higher Education Commission, Pakistan Afghan Candidates whose names are forwarded by Higher Education Commission Real Sons and daughters of NEDAN Life Members **Real Sons/Daughters of Professional Engineers** C Real Sons/Daughters of Professional Architect & Town Planners HNOLO Real Sons / Daughters of Expatriate Pakistanis **Nominees of Dinshaw Family** 0 0 Nominees of S. S. International

Key for	abbreviations:				
CE	Civil Engineering	EL	Electronic Engineering	PH	Physics
CE(UE)	Civil Engineering (Specialisation in Urban)	CH	Chemical Engineering	IC	Chemistry
PE	Petroleum Engineering	MY	Metallurgical Engineering	CF	Computational Finance
CE(CN)	Civil Engineering (Specialisation in Construction)	MM	Materials Engineering	DS	Development Studies
ME	Mechanical Engineering	PP	Polymer & Petrochemical Engineering	TS	Textile Sciences
TE	Textile Engineering	FD	Food Engineering	MG	Management Sciences
IM	Industrial & Manufacturing Engineering	BM	Biomedical Engineering	EG	English Linguistics
ME(AU)	Mechanical Engineering (Specialisation in Automotive)	SE	Software Engineering	EC	Economics & Finance
EE	Electrical Engineering	CT*	Computer Science	TCT	Computer Science at TIEST
TC	Telecommunications Engineering	B. Arch	Architecture	TCE	Civil Engineering at TIEST
CS	Computer Systems Engineering				

**Sponsors Seats** 

15 | 82

34 161

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

10 54 36 20

Computer Science is offered with specialisation in Data Science, Cyber Security, Artificial Intelligence and Gaming & Animation, with allocation of 50 seats in each of the specialization programme, that will be allocated on university's second year merit.





