

ICATS CONTESTS - TOPPERS / AWARD WINNERS

CONTEST NAME: ICATS ENGLISH LINGUISTICS CONTEST 2024
INSTITUTION CODE: 11276
INSTITUTION NAME: BEACONHOUSE SCHOOL SYSTEM (CANAL SIDE GIRLS CAMPUS)
ADDRESS: 1.5 KM OFF THOKAR NIAZ BAIG, NAWAB TOWN,
CITY: LAHORE **PROVINCE / REGION:** PUNJAB

POSITION: SCHOOL TOPPER

ROLL NO.	STUDENT NAME	FATHER NAME	GRADE	T. MARKS	O. MARKS	%AGE
11276-E-4-12013	ASMARA FAHEEM	FAHEEM SALIK	4	75	63	84.00%
11276-E-5-12025	MAIER QAMER	M. QAMER BASHIR	5	90	75	83.33%

TOTAL: 2

POSITION: ICATS POUCH WINNER

ROLL NO.	STUDENT NAME	FATHER NAME	GRADE	T. MARKS	O. MARKS	%AGE
11276-E-4-12013	ASMARA FAHEEM	FAHEEM SALIK	4	75	63	84.00%
11276-E-4-12011	AZAN AHMAD	ARSLAN AHMED	4	75	59	78.67%
11276-E-4-12015	HOORAIN YASIR	YASIR NAVEED	4	75	59	78.67%
11276-E-4-12012	TALHA ISHFAQ	ISHFAQ ELAHI	4	75	55	73.33%
11276-E-4-12017	MUSABIHAH NAQVI	SYED AMIR ALI NAQVI	4	75	55	73.33%
11276-E-4-12014	ABDULLAH IRSHAD	M. IRSHAD CHAUDHARY	4	75	51	68.00%
11276-E-4-12019	ESHAL UMER	UMER ASGHAR	4	75	51	68.00%
11276-E-4-12018	AYAN NADEEM	M. NADEEM	4	75	48	64.00%
11276-E-4-12016	IBHAR AZEEM	SHAHID AZEEM	4	75	43	57.33%
11276-E-5-12025	MAIER QAMER	M. QAMER BASHIR	5	90	75	83.33%
11276-E-5-12021	AHMAD ZAFAR	MASOOD MUHAMMAD ZAFAR	5	90	70	77.78%
11276-E-5-12026	ZAYAN RASHID	RASHID TARIQ	5	90	70	77.78%
11276-E-5-12022	DANIYAH ASIF	ASIF ATTA	5	90	62	68.89%
11276-E-5-12023	M. GHAZI ABBAS	MUHAMMAD AUWN	5	90	62	68.89%
11276-E-5-12027	IMAN BINT ALI	ALI SALMAN RANA	5	90	60	66.67%
11276-E-5-12024	ESHAAL FARAZ	FARAZ ALI	5	90	58	64.44%
11276-E-10-12028	AYESHA NADEEM	NADEEM AHMED KHAN	10	90	50	55.56%

TOTAL: 17

TOTAL TOPPERS / AWARD WINNERS: 19

ICATS CRITERIA:

- NATIONAL TOPPERS: First position within the respective grade at National level.
- PROVINCIAL / REGIONAL TOPPERS: First position within the respective grade at Provincial / Regional level.
- SCHOOL TOPPERS: First position in the school with minimum 4 participants competing within the respective grade and 60% marks obtained.
- ICATS POUCH WINNERS: Minimum 50% marks obtained.