=02920

नोंदणीचे प्रमाणपत्र

याद्वारे प्रमाणपत्र देण्यात येते की खाली वर्णन केलेली सार्वजनिक विश्वस्त व्यवस्था ही आज, मुंबई सार्वजनिक विश्वस्त व्यवस्था अधिनियम, १९५० (सन १९५० चा मुंबई अधिनियम क्रमांक २९) यान्वये अधिनियम क्रमांक २९)

सार्वजनिक विश्वस्त व्यवस्थेचे नाव " अन्द्री पिक्क एक अर्थि एक द्वान स्त्री सार्थेश

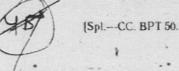
सार्वजनिक विश्वस्त व्यवस्थांच्या नोंदणी पुस्तकातील क्यांक १८५ ७८ ८५ ८५ १ स्ट

क्षा : 21 : (१७) रे द्वाहा यास प्रमाणपूत्र दिले. ···१९६८. रोजी माझ्या सहीनिशी दिले.

Charity, Commissioner,

Greater Sembay Region, Bombay.





CERTIFICATE OF REGISTRATION

The Societies Registration Act, 1860.

(ACT XXI OF 1860)

Maharashtra state Registration No. Bom 23 69 G.13.135D. .

IT IS HEREBY CERTIFIED THAT Atomic Energy

Education Society

has this day been duly registered under the Societies Registration Act, XXI of 1860



Given under my hand this 21 day of Feb

Government of India
Department of Atomic Energy

C.S.MM Marg, Bombay- 400039

Sub: Atomic Energy Education Society- status regarding

Secretary, Atomic Energy Education Society, may please refer to his note no. AEES/A(1.5)/"pl.Gen./1/87/679 juhy 14, 1987 regarding amendment to Bye-Laws under Rule 5(a).

Department of Pension and Pensioner's Welfare,
Ministry of Personnel and Training has finally accorded
approval to treat AEES as a Central Autonomous Body with
effect from July 7, 1987 i.e. the date on which the
Bye-Law has been amended.

(K. Narayanaswamy) Staff Relations Officer

Secretary, Atomic Energy Education Society, Anushaktinagar, Bombay- 400094.

DAE I.D. Note No. 5/8/6)/85-SSS dated October 5, 1987.

इंटरकॉम / Intercom: 84945/84025/84943/84942 द्रभाष / Telephone: 044-27481998, 27481598



परमाणु ऊर्जा केन्द्रीय विद्यालय-2, कल्पाक्कम ATOMIC ENERGY CENTRAL SCHOOL-2, KALPAKKAM

प. ऊ. विभाग टाउनशिप , कल्पाक्कम पी.ओ, तमिलनाडु -603102

DAE Township, Kalpakkam P.O, Tamilnadu- 603102

[संबंधन सं. /Affiliation No. 1980012 (old पुराना) 1930973 (new नया)] [विद्यालय संहिता/ School Code: (old पुराना) 46172 (new नया) 59048)]

ईमेल / Email: aecskal2@yahoo.co.in

वेबसाइट /Website: aecs2kalpakkam.tn.nic.in

दिनांक :29-04-2024

Date:29-04-2024

संदर्भ : प.ऊ.के. वि.-2/ कपम / CBSE Aff./2024/ Ref: AECS-2/KPM/CBSE Aff./2024/

Extension Affiliation granted to AECS-2, Kalpakkam Period 01/04/2020 to 31/03/2025

CBSE SCHOOL CODE: 59048

Affiliation Number: 1930973

It is to certify that Atomic Energy Central School-2, Kalpakkam is working under Atomic Energy education Society, Autonomous Body under Department of Atomic Energy Government of India. It is affiliated to CBSE with Affiliation Number: 1930973. Atomic Energy Central DAE Township Kalpakkam has been established in the year 2012.

It is affiliated with CBSE with affiliation number 1930973 and school code 59048. The school has regular affiliation up to 31/03/2025 for the classes up to X Std. The application of extension from 01/04/2025 to 31/03/2028 has been submitted.

PRINCIPAL

प्रधानावार्य / Principal परमाणु ऊर्जा केन्द्रीय विद्यालय स०.२ Atomic Energy Central School No.2 कल्पाकृत / Kalpakkam - 603 102 Kanchecouram Dist, Tamil Nadu

दूरभाष / Telephone: 044-27481998, 27481598 इंटरकॉम / Intercom: 84945/84025/84943/84942



परमाणु ऊर्जा केन्द्रीय विद्यालय-2, कल्पाक्कम ATOMIC ENERGY CENTRAL SCHOOL-2, KALPAKKAM



Kalpakkam P.O, Tamilnadu- 603102 DAE Township,

[संबंधन सं. /Affiliation No. 1980012 (old पुराना) 1930973 (new नया)]

[विद्यालय संहिता/ School Code: (old पुराना) 46172 (new नया) 59048)]

ईमेल / Email: aecskal2@yahoo.co.in

वेबसाइट /Website: aecs2kalpakkam.tn.nic.in

दिनांक :29-04-2024 Date:29-04-2024

संदर्भ : प.ज.के. वि.-2/ कपम /CBSE Aff./2024/ Ref: AECS-2/KPM/CBSE Aff./2024/

RECOGNITION CERTIFICATE UNDER RTE ACT 2009 AND ITS RENEWAL IF APPLICABLE.

Extension Affiliation granted to AECS-2, Kalpakkam Period 01/04/2020 to 31/03/2025

CBSE SCHOOL CODE: 59048

Affiliation Number: 1930973

It is to certify that Atomic Energy Central School-2, Kalpakkam is working under Atomic Energy education Society, Autonomous Body under Department of Atomic Energy Government of India. It is affiliated to CBSE with Affiliation Number: 1930973.

As Atomic Energy Central Schools are pece setting educational Institutions in the field of Primary to Secondary classes. It is implementing the RTE Act under Article 21 A from the Academic year 01/04/2014. The guidelines issued by the Government of India under RTE Act is followed 100% in letter and spirit.

प्रधानाचार्य / Principal परमाण ऊर्जा केन्द्रीय विद्यालय स०.२ Atomic Energy Central School No.2 कलाकाम / Kalpakkam - 603 163 Nameheepuram Dist, Tamil 1999

भारत सरकारGovernment of India

परमाणु ऊर्जा विभाग

Department of Atomic Energy
अभियात्रिकी सेवा समूह

Engineering Services Group



वी. मनोहरन V. Manoharan मुख्य अभियंता Chief Engineer अ.से.स.-सा.से.सं. ESG-GSO सामान्य सेवा संगठन

General Services Organisation
कल्पाक्कमKalpakkam-603 102
कांचीपुरम जिला, तमिलनाडु
Kancheepuram District, Tamil Nadu
दूरभाष Phone: 044 -27481109/27484192
फैक्स Fax : 044 - 27481109/27484192

आवास Res : 044 - 27481153 ई-मेल E mail: mano@igcar.gov.in

Date:02.07.2019

SCHOOL BUILDING SAFETY CERTIFICATE

This is to certify that the Atomic Energy Central School No.2, Sadras, building is maintained by General Services Organisation of Department of Atomic Energy, Government of India, Kalpakkam-603 102. It is well maintained on a regular basis and it is safe for the users.

(V. MANOHARAN) Chief Engineer, ESG-GSO.

वी मनोहरन / V Manoharan मुख्य अभियंता / Chief Engineer सामान्य सेवा संगठन / General Services Oraganisation परमानु ऊर्जा विभाग / Dept. of Atomic Energy भारत सरकार / Governement of India कल्पावकम / Kalpakkam- 603 102.

FORMAT OF CERTIFICATE TO BE ISSUED BY THE DISTRICT EDUCATION OFFICER IN RESPECT OF SCHOOLS ALREADY AFFILIATED WITH THE BOARD AND SEEKING EXTENSION/UPGRADATION OF AFFILIATION WITH THE CENTRAL BOARD OF SECONDARY EDUCATION

(In accordance with School Safety Policy, 2016 issued by the NDMA, Manual on Safety and Security of Children in Schools developed by NCPCR and the National Building Code)

PART-A

(This part is to be filled-up by the school and to be produced before the District Education Officer along with all supporting documents and certificates in original)

GE	ENERAL INFORMATION	tis and continuates in originary
1	Affiliation Number allotted by CBSE to the school:	Old No. 1980012, New No allotted by CBSE as per letter no. CBSE /Aff./Category Change /2019, dated 12-06-2019, is 1930973
2	Name of the School as per affiliation letter of CBSE:	ATOMIC ENERGY CENTRAL SCHOOL NO-2 KALPAKKAM
3	Address of the School:	DAE TOWNSHIP, SADRAS (EAST), KALPAKKAM POST DISTRICT KANCHEEPURAM, TAMILNADU 603102
4	Standard/level/class up to which the school is running:	From Class 1 to Class 10
5	Is the name and address of school in CBSE affiliation letter and State NOC/Recognition/U-DISE same exactly the same	YES
6	U-DISE code allotted to the school:	33030805304
7	Name and address of the Trust/Society/ Company(under section-8) running the School as on date	ATOMIC ENERGY EDUCATION SOCIETY (Regd.) (An autonomous Body Under Dept. Of Atomic Energy) Central Office, Western Sector Anushakti Nagar, Mumbai -400094
8	Is the Trust/Society/ Company duly registered with the competent registering authority and the registration is valid as on date?	YES
9	Purpose of present application:	Extension of affiliation due to change of category from regular to general affiliation.
10	Location of school	Outside the municipal limits of town/city.
11	Has the school obtained Recognition Certificate from the State Government from class-1 to 8th?	No. Recognition from State Board obtained for Class XI & XII classes.
12	Number of Recognition Certificate from class-1 to 8th and date of issue:	Recognition number of state board for Class XI and XII is 115642/W4/E3-2009 dated 15-12-2009
13	Is the School affiliated to any other board besides CBSE for Class-X or XII examinations?	Yes, Class XI and XII is affiliated to Tamilnadu State Board of Hr. Sec Examination.

6824/10/19

District Educational Officer

	RMATION REGARDING LAND DETAILS AND OWNE	RSHIP
13	Is the school situated on a single contiguous plot of land bounded on all sides by a Pucca Boundary Wall?	YES
14	Are both the School and the Play Ground situated in a single compound bounded by a single continuous Boundary Wall on all sides?	NO . It is adjacent to school building
15	Total area (in square meters) in respect of 13 and 14 above on which the school is situated:	Total 23997.858452 SQ.M. Built Up Area 18647 Sq.M Play Ground: 2000 Sq.M
16	The land is in the possession of the school/ Trust/Society/Company legally by way of:	Central Govt. Property (Dep. Of Atomic Energy)
17	Name of the Owner/Lessee of the land in respect of point- 16 above:	General Service Organization, Department of Atomic Energy
18	In case the land is in the possession of the society/school by way of lease as per State Government norms, the period of the lease:	Not Applicable
19	Is any public road, canal or thorough-fare, HT line etc. passing through the land in respect of point-15 above?	NO
INFO	RMATION REGARDING ESSENTIAL SAFETY REQUI	REMENTS
20	Has the school been inspected by the Government engineer and the school building been found structurally safe for running a school?	YES
20(a)	If yes the date of last inspection:	01-07-2019
21	Has the school been inspected by the officer of Government Fire Department and the school building been declared safe for school from the point of view of fire safety?	YES
21(a)	If yes the date of last inspection:	01-10-2019
22	Has the school compound been checked by the public health department and the health and sanitary conditions been found to be satisfactory and the water has been found safe for drinking?	YES
22(a)	If yes the date of last inspection:	23-10-2019
	RMATION REGARDING THE STAFF	
23	Does the school have well defined service rules and conditions for its employees as per prevalent norms of appropriate Government?	YES
24	Is the school paying salary to the teachers and other employees as per the norms of the appropriate Government?	YES
25	Is the salary to the teachers and other employees of the school being paid through the bank by mode of electronic clearing? (Payment by cheque or cash to the individuals is not allowed)	YES
26	Is the school paying EPF to the teachers and other employees as per the norms of the appropriate Government?	YES- CPF, GPF and NPS

(Signature of Principal)



N	D A D/E D	
	PART-B	
(1	his part is to be filled-up by the District Education Officer after verifying all supporting documents and	
	rtificates in original and visiting the school)	
	le No Date of	
Iss	suance. 24:10.19	
1	This is to certify that the information above, provided by the school has been verified on the basis of all	
	supporting documents & certificates and visiting the school and the information has been found correct	
	The second and the second and the information has been found correct	
2	Is the school recommended for extension/upgradation of affiliation?	_
2	yes	
	a commission of the same of th	
	100	
	A. PRABAKAR 24. Signatur	·e
	(Name and Stamp of Issuing DEO))
	DISTRICT EDUCATION OF SICER AME OF BISTRICE	4
	Chengalpattu	1
	Counter Signatur	Α
	(Name, Designation and Stamp	
	DISTRICT COLLECTOR/DEPUTY COMMISSIONER	18
	(or his authorised representative*	
	NAME OF DISTRIC	
	(*Not Below the rank of a Group-A Gazetted Officer	.)

भारत सरकार
Government of India
परमाणु ऊर्जा विभाग
Department of Atomic Energy
अभियांत्रिकी सेवा समूह
Engineering Services Group



वी. मनोहरन V. Manoharan मुख्य अभियंता Chief Engineer अ.से.स.-सा.से.सं. ESG-GSO सामान्य सेवा संगठन
General Services Organisation
कल्पाक्कमKalpakkam-603 102
कांचीपुरम जिला, तमिलनाडु
Kancheepuram District, Tamil Nadu
दरभाष Phone: 044 -27481109/27484192

फैक्स Fax : 044 - 27481109/27484192

आवास Res : 044 - 27481153 ई-मेल E mail: <u>mano@igcar.gov.in</u>

Dt. 23.10.2019

DRINKING WATER AND SANITARY CONDITION CERTIFICATE

It is certified that an inspection team headed by Shri. V. Manoharan, Chief Engineer, ESG,GSO, Department of Atomic Energy inspected the Atomic Energy Central School No.2, Kalpakkam-603 102 on 23.10.2019 and found that the Atomic Energy Central School No.2, Kalpakkam-603 102 has safe drinking water facilities for the students and members of the institution and is maintaining the hygienic sanitation condition in the School building & the campus as per the norms prescribed by the central /state/U.T. Govt.

The above valid for a period of one year.

(V. Manoharan) Chief Engineer, ESG-GSO.

वी मनोहरन / V Manoharan मुख्य अभियंना / Chief Engineer सामान्य सेवा संगठन / General Services Oraganisation परमानु ऊर्जा विभाग / Dept. of Atomic Energy भारत सरकार / Governement of India कल्पाककम / Kalpakkam- 603 102.

To The Principal, Atomic Energy Central School No.2, Kalpakkam-603 102.

Government of India Department of Atomic Energy General Services Organisation Engineering Services Division **Industrial & Fire Safety**

GSO/ESD/I&FS/2019/FSC

01.10.2019

Fire Safety Certificate

Certified that the Atomic Energy Central School - 2, Kalpakkam at DAE Township, Kalpakkam-603 102 is comprised of ground plus Two floor only, occupied by Atomic Energy Central School - 2, Kalpakkam, was inspected by the team of Safety Officer, Industrial & Fire Safety, GSO along with Deputy Chief Fire Officer and School Committee members on 01st October, 2019 and observed that all the fire prevention and fire safety arrangements as provided in the premises found in good working condition. The premises have therefore, deemed complied with the fire prevention and fire safety requirements in accordance with "Supreme court order on writ petition (civil) No. 483 of 2004 Kumbakonam, school fire" with effect from 01st October, 2019 for a period of one year.

N. Djearadjane

Head, ESD, GSO

Dy. Chief Fire Officer

NPCIL, MAPS

ATOMIC ENERGY CENTRAL SCHOOL-2, KALPAKKAM 2020-21

CLASS X-RESULT

NAME	ENG	II-LANG	MATHS	SCIENCE	SOCIAL	TOTAL	%
ANIRUTH SREENIVASAN R	95	99	100	96	96	486	97.2
GURUPRASAD M	91	99	100	95	100	485	97
NITISH M	95	94	100	96	99	484	96.8
PRAGALPHA, V.A	95	92	100	91	96	474	94.8
SRILAKSHMI S	92	95	96	95	96	474	94.8
PRASANNA R	91	91	100	92	100	474	94.8
THARUN J	91	94	96	91	96	468	93.6
SHYAM SUNDAR N	87	94	94	91	100	466	93.2
HARINI P	84	94	91	92	91	452	90.4
HARISH,P	81	94	89	91	95	450	90
ALDO ROGER J	92	91	91	81	91	446	89.2
ABHISAR BEHERA	91	88	90	85	91	445	89
ADITHYARAJ.S	91	82	90	91	91	445	89
TAMIZHSELVAN S	85	88	92	86	91	442	88.4
CECIL GLENSMANN M	91	84	98	82	86	441	88.2
HEMAROSHINI A	81	91	91	85	91	439	87.8
ARVIND S	82	87	95	85	87	436	87.2
PRANATHI SRI KALLA	86	91	81	81	91	430	86
K.KAVIYA	86	85	88	81	84	424	84.8
SUJAYSARVESH.K.C	80	84	85	91	80	420	84
SANGAVI P	77	84	93	84	82	420	84
THILSHATH S	86	91	67	81	94	419	83.8
KESAVA RAMAN K	84	81	84	81	86	416	83.2
PRATHIBA.M	91	89	71	81	82	414	82.8
SHAMRUTHA S	90	79	93	70	80	412	82.4
LEHA SHREE SRINIVASAN	78	96	72	74	90	410	82
THARANI.S J	75	89	91	76	78	409	81.8
HASINA RENI.T	92	81	82	69	84	408	81.6
YOSHITHA M	91	89	77	69	81	407	81.4
VIKRAM S	84	82	86	70	79	401	80.2
SAKTHI KARTHIK. B.C	84	75	89	74	75	397	79.4
RAYUDU VENKATA DURGASRIRAM	73	71	78	81	75	378	75.6
KIRUTHIKA.A	74	84	59	69	82	368	73.6
SHAMITHA.A	87	65	84	60	70	366	73.2
SHARMILA.R	73	77	73	69	68	360	72
KUMAR SRINIVASAN	81	81	53	59	83	357	71.4
JAJYOKESH.G	76	67	52	74	77	346	69.2
YAZHINI.B	72	79	70	59	65	345	69
SUMITHA V	65	71	57	69	59	321	64.2
SHYAM .K	73	64	44	59	73	313	62.6
KANISHKAR.S	70	70	41	58	69	308	61.6
VITHYA SRI.S	67	71	59	43	59	299	59.8

PRAKASH K.	66	65	48	52	63	294	58.8
SRIKANTH A	66	57	41	58	64	286	57.2
VISHNU .K	59	60	41	58	58	276	55.2
ARTHI.A	51	61	57	43	56	268	53.6
SATHIYA SEELAN S	58	54	49	43	58	262	52.4
VEERAN J.S	66	52	41	43	58	260	52
NAVEEN S	49	50	40	43	45	227	45.4
	RESULT	SUMMA	RY				13.1
NO.APPEARED	49	49	49	49	49]	49
91-100(A1)	14	15	17	12	17	1	9
81-90(A2)	15	16	11	13	11		21
71-80(B1)	10	7	5	4	8		6
61-70(B2)	6	6	2	7	6		5
51-60(C1)	3	4	6	8	6		7
41-50(C2)	1	1	7	5	1		1
33-40(D)	0	0	1	0	0		0
BELOW 33(E)	0	0	0	0	0		0
PASS%	100.00	100.00	100.00	100.00	100.00		100.00
CLASS AVERAGE	80.10	80.65	76.71	74.43	80.51		78.48
Q.I	8.07	8.09	7.62	7.48	7.99		7.85
EI	91.84	89.80	71.43	73.47	85.71		83.67

ATOMIC ENERGY CENTRAL SCHOOL-2,KALPAKKAM EXAMINATION-2021-22

	T		ATION-20 ASS:X-A	21-22					
R.NO	NAME OF THE STUDENT	ENGLISH	TAMIL	HINDI	MATHS	SCIENCE	SOCIAL	TOTAL (500)	AVERAG E
	SUKUMARI SADHUKAN	97		97	100	99	98	491	98.2
	S SAKTHI VIJAYALAKSHMI	97	100		96	99	99	491	98.2
	P SARANYA	96	100		99	95	96	486	97.2
	ARUL ARAVIND	96	99		93	95	95	478	95.6
	S S SATHRIYAN	72	88		69	95	71	395	79
	VIDHULASHREE A	95		93	91	94	92	465	93
	R G ARVINDA SHIVA	84	93		89	94	96	456	91.2
	A MAHESHWARAN	87	100		86	94	97	464	92.8
	M TARUNIMA RAO	99		95	92	93	92	471	
30	SANGAMITRA K	95	99		94	92	91	471	94.2
7	S S MADANPRIYAN	84	97		93	92	85	451	94.2
24	H LUBAINA	94	99		100	91	97	481	90.2
26	JANANI P	83	96		89	91	94	453	96.2 90.6
26	S RANJITHA	93	99		98	90	92	472	
16	T SHIVESH RAJA	92		83	98	90	96	459	94.4 91.8
6	P LINGESHRAJ	87	96		97	89	89	458	91.6
33	V J VISHRUTHAA	90	96		83	88	92	449	
3	S P ASHISH DEV	95	90		97	87	89	458	89.8
10	G R NITESHRAJ	70	94		80	87	88	419	91.6
18	MV AKSHAYA	83	87		89	86	84	429	83.8
1	AKASHKRUTHIK	86	99		87	86	90	448	85.8
28	B K SUTHA	89	94		75	86	94	438	89.6
1	T K AMALADITYA	89	96		72	86	79	422	87.6
9	MURUGESAN A J	86	96		90	81	84	437	84.4
11	S PRINESHRAJ	76	76		85	81	88	406	87.4
25	M JANANI	87	94		74	81	92	428	81.2
17	S TAMILSELVAN	73	93		85	77	77	405	85.6
16	M YOGESH PANDIYAN	83	90		64	77	80	394	81
21	E KAVYA	82	85		83	75	78	403	78.8
31	A SHAFFRIN FATHIMA	78		70	60	72		357	80.6
	PRIYADARSHAN	90	86		80	71	77 86	413	71.4
	T J AKSHITHA	86	96		64	71		403	82.6
	G INIYA	85	89		72	70	86		80.6
	S DEEPTA SHRI	87	- 55	88	68		74	390	78
	S PRASHANTHI ALIAS DIVYA	79	71		68	70 67	83	396	79.2
	M V DEEPA	66	79		60	67	57	342	68.4
	N HAVISH KUMAR	81	95			67	79	351	70.2
	M ISHWARIYA	84	95		78 50	66	80	400	80
	B S THAMIZHARASI	81			58	64	85	388	77.6
	M VIDHYA		93		57	63	74	368	73.6
34 1	W VIDITIA	80	94		55	60	84	373	74.6

11	D U PRITHVIRAJ	66	76		44	60	74	320	64
7	LOKESH KUMAR T	78	85		68	59	68	358	71.6
4	DEEPAK	67	68		67	59	65	326	65.2
21	ANUSHA	66	94		60	59	60	339	67.8
18	ABHINIDHI	92	74		68	58	84	376	75.2
5	P KARTHI	70	71		42	58	73	314	62.8
4	V HARISH	61	83		60	57	81	342	68.4
25	K PRIYADHASHINI	56	90		57	57	67	327	65.4
9	PAVANKUMAR	83		87	85	56	58	369	73.8
30	S TRISHA	68	80		53	56	69	326	65.2
10	T PRAVEEN KUMAR	71	72		44	56	57	300	60
13	I RAJASEKAR	74	70		39	55	66	304	60.8
15	K TAMIL KUMARAN	64	60		61	54	55	294	58.8
34	S YAZHINI	66	97		52	54	72	341	68.2
17	S YOGESWARAN	73	80		54	53	69	329	65.8
14	V ROHITH	57	63		43	50	64	277	55.4
12	R RAJESWARAN	65	70		51	48	65	299	59.8
22	L KOWSIKA	63	87		49	44	69	312	62.4
15	K SANJAY	52		62	40	44	55	253	50.6
31	E VAISHNAVI	56	84		40	43	61	284	56.8
	P R AKILA	54	79		37	41	53	264	52.8
27	R MANUSHRI	69	72		46	40	66	293	58.6
	S SALMAN	41	62		40	40	58	241	48.2
	I MOHAMMED IRFAN	47	57		30	39	47	220	44
	R JEEVA	65	67		34	38	57	261	52.2
	ASHWIN S	56	54		51	37	54	252	50.4
	S CHERRIYA	57		45	33	36	49	220	44
	K LAKSHMI PRIYA	57	66		38	35	51	247	49.4
	NO.APPEARED								68
	91-100(A1)								16
	81-90(A2)								13
	71-80(B1)								13
	61-70(B2)								12
	51-60(C1)								10
	41-50(C2)								0
	33-40(D)								0
	BELOW 33(E)								100
	PASS%								63.29
	CLASS AVERAGE	-							7.51
	Q.I						-		79.41
	EI					accession of the second second			68
	No.passed			(My) Transmitter of the State of State	SALGRAMSKE STAN I SKILL SKOVA STANIŠIOS				0
	No.Failed CLASS STRENGTH								41

ATOMIC ENERGY CENTRAL SCHOOL NO:2, KALPAKKAM

TOPPERS OF CLASS X CBSE BOARD EXAMINATION 2022-23

S. NO	NAME OF THE STUDENT	CLASS / SEC	MARKS OBTAINED OUT OF 500	PERCENT AGE	POSITION
1	P SRIVIDYA	ХА	482.0	96.4	1
2	L DHANALAKSHMI	ХВ	474.0	94.8	11
3	K KEERTHIVARMAN	ХВ	470.0	94.0	
4	G ASMITHAA	ХВ	469.0	93.8	IV
5	S HARIKRISHNAN	ХВ	468.0	93.6	V
6	KISHOR P T	ХА	464.0	92.8	VI
7	V SAIPRIYA	ХВ	460.0	92.0	VII
8	K THEJESHVAR	ХВ	458.0	91.6	VIII
9	A S RAHUL SATHYA	ХВ	457.0	91.4	IX
10	G J MONICA SHREE	ХВ	453.0	90.6	X
11	NAVIN V	ХВ	450.0	90.0	XI

SUBJECT TOPPERS OF CLASS X 2022-23

S. NO	NAME OF THE STUDENT	CLASS / SEC	SUBJECT	MARKS OBTAINE D OUT OF
1	P SRIVIDYA	ХА	ENGLISH	97
2	K KEERTHIVARMAN	ХВ	TAMIL	98
3	P SRIVIDYA	ХА	HINDI	95
4	L DHANALAKSHMI	ХВ	MATHEMATICS	98
5	K THEJESHVAR	ХВ	MATHEMATICS	98
6	P SRIVIDYA	ХА	SCIENCE	95
7	H PADMESHWARAN	ΧA	SCIENCE	95
8	KISHOR P T	ΧA	SCIENCE	95
9	L DHANALAKSHMI	ХВ	SCIENCE	95
10	G ASMITHAA	ХВ	SCIENCE	95
12	S HARIKRISHNAN	ХВ	SCIENCE	95
13	K THEJESHVAR	ХВ	SCIENCE	95
15	P SRIVIDYA	ΧA	SOCIAL SCIENCE	97
16	L MANI BARATHI	ХВ	ARTIFICIAL INTELLIGENCE	99

Number of students appeared		: 59
Number of students passed		: 59
Number of students secured 90% and above		11
Number of students secured 80% and above		29
Number of students Secured 70% and above		37
Number of students secured 60% and above	:	44
Number of students Secured 50% and above	:	55
Number of students secured 40% and above	:	57
Number of students secured 38% and above	:	59