

Provisional Merit List for Siksha Satra (CLASS XI): Subject- SCIENCE : Year -2021

OBC_External

Rank	Form Number	Name	Category	Class X % on Aggregate	English	Date of Birth
1	VBU21013016	ISWAR CHANDRA MONDAL	OBC	98.85	97.0	9/29/2004
2	VBU21019013	GOBINDA CHOWDHURY	OBC	98.57	98.0	4/4/2005
3	VBU21016698	MONAMI BEZ	OBC	98.42	98.0	8/19/2005
4	VBU21018248	ARPAN GHOSH	OBC	98.00	96.0	7/13/2005
5	VBU21028521	ARINDAM RAM BAHARA	OBC	97.71	99.0	9/23/2004
6	VBU21022628	AMIT MAHATO	OBC	96.40	95.0	4/12/2004
7	VBU21009906	SNEHA PAL	OBC	96.14	98.0	6/30/2005
8	VBU21006104	PRITAM BHANDARI	OBC	95.15	95.0	11/20/2004
9	VBU21006891	SUMAN ROOJ	OBC	94.85	93.0	1/4/2005
10	VBU21037961	MITRA GHOSH	OBC	94.29	91.0	11/10/2004
11	VBU21032774	SUDIPTA DAS	OBC	94.00	91.0	2/7/2005
12	VBU21004472	MANASH HENSH	OBC	93.71	93.0	1/12/2005
13	VBU21009305	PALASH DAS	OBC	93.00	92.0	10/12/2004
14	VBU21011138	SOUVIK SEN	OBC	92.71	90.0	1/29/2006
15	VBU21004459	SUNANDA GARAIN	OBC	92.42	95.0	8/6/2005
16	VBU21017265	BIPUL SAHA	OBC	91.71	94.0	11/3/2004
17	VBU21003076	NILANJAN KUNDU	OBC	91.71	94.0	12/19/2004
18	VBU21020725	SANTU GHOSH	OBC	91.71	Incomplete information	2/13/2005
19	VBU21007509	ANSHU PAL	OBC	91.42	90.0	10/14/2005
20	VBU21024445	ABIR MONDAL	OBC	90.00	85.0	1/6/2005
21	VBU21019504	UTSAV KUMAR	OBC	90.00	Incomplete information	3/23/2005
22	VBU21039249	ARIJIT GANAI	OBC	89.00	90.0	10/5/2004
23	VBU21030688	ARPITA MODAK	OBC	88.71	91.0	5/4/2005
24	VBU21020138	TIRTHA PRATIM DUTTA	OBC	88.57	91.0	7/31/2005
25	VBU21007533	ADITI GHOSH	OBC	88.14	93.0	11/27/2004
26	VBU21042638	KAUSTUV GUPTA	OBC	85.80	86.0	10/5/2005
27	VBU21042856	ABHIRUP 9907386019 MONDAL	OBC	85.29	90.0	4/7/2006
28	VBU21013886	SANCHALI GARAI	OBC	85.28	83.0	11/8/2005
29	VBU21025244	MAMON SEIKH	OBC	84.80	87.0	2/6/2004
30	VBU21007597	MOHIMA YESMIN	OBC	84.28	86.0	8/8/2004
31	VBU21001414	RAJOSHREE RAJ	OBC	79.85	82.0	10/4/2005
32	VBU21025304	DEBAPRIYA DUTTA	OBC	70.60	78.0	1/14/2006
33	VBU21013824	BARSHA SHARMA	OBC	8.70	86.0	7/1/2005
	'0' value treated as either insufficient information or irrelevant for tie breaking					