(G-UKG	I to II				
(G-UKG	T to TT				
		III to IV	V to VI	VII to VIII	IX-X
1000	1000	1000	1000	1000	1000
3000	3000	3000	3000	3000	5000
6000	6000	6000	6000	6000	6000
2000	2000	2000	2000	2000	2000
1500	1500	1500	1500	1500	1500
1200	1200	1200	1200	1200	1600
4000	4200	4400	4600	4800	5000
5200	5400	5600	5800	6000	6600
.0,000	10,000	10,000	10,000	10,000	10,000
1	1200 4000 5200	1200 1200   4000 4200   5200 5400	1200   1200   1200     4000   4200   4400     5200   5400   5600	1200   1200   1200   1200     4000   4200   4400   4600     5200   5400   5600   5800	1200   1200   1200   1200   1200     4000   4200   4400   4600   4800     5200   5400   5600   5800   6000

## **BI-ANNUAL BASIS FEE STRUCTURE FOR THE SESSION 2025-2026** IX-X Class LKG-UKG I to II III to IV V to VI VII to VIII **REGISTRATION FEE (For New** 1,000 1,000 1,000 1,000 1,000 1,000 Admission only) ADMISSION FEE (For New 3,000 3,000 3,000 3,000 3,000 3,000 Admission only) CAUTION MONEY (Refundable- For 6,000 6,000 6,000 6,000 6,000 6,000 New Admission only)) **ANNUAL FEE** 2,000 2,000 2,000 2,000 2,000 2,000 1,500 1,500 **DEVELOPMENT FEE** 1,500 1,500 1,500 1,500 7,000 7,000 7,000 7,000 7,000 9,000 TUITION FEE Lodging & Mess Charges (On 22,000 23,200 24,400 25,600 26,800 28,000 15th April and on 15th August) Total On 15th April for New 42,500 43,700 46,100 47,300 50,500 44,900 Admission Total on 15th April for Old 32,500 33,700 34,900 36,100 37,300 40,500 Admission **TOTAL on 15th August** 29,000 31,400 33,800 37,000 30,200 32,600 Annual Total New Admission 71,500 73,900 76,300 78,700 87,500 81,100 Annual Total Old Admission 61,500 63,900 66,300 68,700 71,100 77,500

PERSONAL A/C:Deposit<br/>for Uniform/Dress, Books, Stationery,<br/>Medicines, Toiletries, Hair cutting,<br/>Tours, excursions, Fine etc.10,00010,00010,00010,00010,00010,000Note:Parents have to give in writing their choice of fee payments mode between MONTHLY basis and10,00010,00010,00010,00010,000

Bi-Yearly basis by 15th March. Mode of payments will not change during running session.