



THE MGM SCHOOL

Gut No. 96, MGM Golf Club Campus, Mitmita, Aurangabad

Fee Structure for the Academic Year 2022-2023

(Grade I to VIII)

Fee to be paid at the time of Admission only (One Time payment)

1	Registration Fee	Rs.1000/-
2	Admission Fee	Rs.24000/-
	Total	Rs. 25000/-

Quarterly Fee (3 months)

June to May	I Installment	II Installment	III Installment	IV Installment	Total
Tuition Fee	Rs. 9075/-	Rs. 9075/-	Rs. 9075/-	Rs. 9075/-	Rs. 36300/-
Term Fee	Rs. 4000/-		Rs. 4000/-		Rs. 8000/-
Activity Fee	Rs.2000/-		Rs.2000/-		Rs.4000/-
Total	Rs. 15075/-	Rs. 9075/-	Rs. 15075/-	Rs. 9075/-	Rs. 48300/-
Last Date	10th June	10th September	10th December	10th February	

PLEASE PAY THE SCHOOL FEE BEFORE 10TH OF EVERY INSTALLMENT TO AVOID FINE

Note:

15% - 20% increase in Tuition fee will be every third year as per Maharashtra State Board Fee Regulation Act 2014 (decision as per EPTA meeting & School managing committee meeting with parents and Management).

- Last Tuition Fee revision was in 2017 – 18.
- The next fee revision as per rules will be in the year 2024 – 2025.
- Discount on full payment of school fee (Admission, Tuition, Term & Activity as onetime fee) is Rs. 2300/- (Total amount to be paid by 30th June 2022)

School Fee Concession Policy:

Sibling Policy:

Rs. 5000/- concession in one-time fee will be given to all siblings. In case the child takes admission in the current academic year, the same policy will also be applicable to his/her sibling.

The MGM School Staff:

50% Concession in Tuition Fee will be given to The MGM School staff for only one child after completing 2 years of continuous service.

*For the second child 5000/- Concession in one-time Fee will be applicable. Concession is applicable for The MGM School only.

MGM Staff:

Rs.10000/- Concession in one-time fee will be given to only one child.

*For the second child Rs. 5000/- concession in one-time fee will be applicable.

Out of the above-mentioned concession policies only one policy will be applicable for a single admission.

PC 2022