SKS INTERNATIONAL GURUKUL
FEE STRUCTURE 2024-25 (FOR HOSTEL STUDENTS)
CLASS – 1ST TO 5TH

HEAD	OLD STUDENTS	NEW STUDENTS
ADMISSION FEE (CHARGED ONLY ONCE)	……………..	4000
COMPOSITE FEE	$2134 \times 12 = 25,608$	$2134 \times 12 = 25,608$
HOSTEL MESS, BOARDING & LODGING CHARGES	$5000 \times 12 = 60,000$	$5000 \times 12 = 60,000$
MILK, LAUNDRY AND MAINTENANCE	$2200 \times 12 = 26,400$	$2200 \times 12 = 26,400$
HOSTEL TUITION FEES	$4000 \times 12 = 48,000$	$4000 \times 12 = 48,000$
TOTAL	**1,60,008**	**1,64,008**

NOTE: PROSPECTUS FEE PAID ONLY NEW STUDENTS (Rs. 300/-)
PARENTS HAVE TO PAY WHOLE FEE IN 4 EQUAL INSTALLMENTS
OLD STUDENT INSTALLMENT : $\mathbf{40,002 \times 4 = 1,60,008}$
NEW STUDENT INSTALLMENT: $\mathbf{41,002 \times 4 = 1,64,008}$

FEE STRUCTURE 2024-25 (FOR HOSTEL STUDENTS)
CLASS – 6ST TO 8TH

HEAD	OLD STUDENTS	NEW STUDENTS
ADMISSION FEE (CHARGED ONLY ONCE)	……………..	4500
COMPOSITE FEE	$2409 \times 12 = 28,908$	$2409 \times 12 = 28,908$
HOSTEL MESS, BOARDING & LODGING CHARGES	$5000 \times 12 = 60,000$	$5000 \times 12 = 60,000$
MILK, LAUNDRY AND MAINTENANCE	$2200 \times 12 = 26,400$	$2200 \times 12 = 26,400$
HOSTEL TUITION FEES	$4000 \times 12 = 48,000$	$4000 \times 12 = 48,000$
TOTAL	**1,63,308**	**1,67,808**

NOTE: PROSPECTUS FEE PAID ONLY NEW STUDENTS (Rs. 300/-)
PARENTS HAVE TO PAY WHOLE FEE IN 4 EQUAL INSTALLMENTS
OLD STUDENT INSTALLMENT : $\mathbf{40,827 \times 4 = 1,63,308}$
NEW STUDENT INSTALLMENT: $\mathbf{41,952 \times 4 = 1,67,808}$

FEE STRUCTURE 2024-25 (FOR HOSTEL STUDENTS)
CLASS – 9TH TO 12th

HEAD	OLD STUDENTS	NEW STUDENTS
ADMISSION FEE (CHARGED ONLY ONCE)	……………..	5000
COMPOSITE FEE	$3014 \times 12 = 36,168$	$3014 \times 12 = 36,168$
HOSTEL MESS, BOARDING & LODGING CHARGES	$5000 \times 12 = 60,000$	$5000 \times 12 = 60,000$
MILK, LAUNDRY AND MAINTENANCE	$2200 \times 12 = 26,400$	$2200 \times 12 = 26,400$
HOSTEL TUITION FEES	$4000 \times 12 = 48,000$	$4000 \times 12 = 48,000$
TOTAL	**1,70,568**	**1,75,568**

NOTE: PROSPECTUS FEE PAID ONLY NEW STUDENTS (Rs. 300/-)
PARENTS HAVE TO PAY WHOLE FEE IN 4 EQUAL INSTALLMENTS
OLD STUDENT INSTALLMENT : $\mathbf{42,642 \times 4 = 1,70,568}$
NEW STUDENT INSTALLMENT: $\mathbf{43,892 \times 4 = 1,75,568}$