Payment of interest on Fixed Deposit Method of calculation of interest

We calculate interest, reckoning the year at 365 days irrespective of a leap year.

Illustration:

No of Days in a year – 365 (Non-Leap Year)	No of Days in a year – 366 (Leap Year)
FD Principal – Rs. 100000/-	FD Principal – Rs. 100000/-
FD Booking date – 01.01.2023	FD Booking date – 01.01.2024
Rate of Interest - 8% p.a.	Rate of Interest - 8% p.a.
FD Tenure – 150 days	FD Tenure – 150 days
FD Maturity 31.05.2023	FD Maturity 30.05.2024
Interest Paid - Rs.100000/- x 150 x 8% = Rs. 3288/-* 365	Interest Paid - Rs.100000/- \times 150 \times 8% = Rs. 3288/-*
*Interest rounded off to nearest rupee	*Interest rounded off to nearest rupee

- Fixed Deposit Short Term for tenure less than 365 days Interest is calculated on simple interest basis.
- Fixed Deposit FM (Monthly Interest Payout) Interest is calculated on discounted value for all customers.
- Fixed Deposit FQ (Quarterly Interest Payout) Interest is calculated on simple interest basis.
- Reinvestment Interest is calculated on quarterly compounding basis for tenure 12 months and above.

^{*}Maturity value subject to deduction of tax.

^{*}In case of recurring deposit, interest net of tax is added for compounding.