

## To,

## Maharishi University of Information Technology, Noida

We have great pleasure in extending our warm greetings to you and your team at on **Maharishi University of Information Technology, Noida** the occasion of the new academic year.

We are happy to inform you that, Axis Bank has customized a special Education Loan Product for the students taking admissions into your esteemed institute.

- No prepayment/foreclosure charges
- Tax benefit on interest paid under Sec-8o(E)

AXIS BANK EDUCATION LOAN –TERMS AND CONDITIONS*				
MAHARISHI UNIVERSITY OF INFORMATION TECHNOLOGY, NOIDA				
No	Parameters	Details		
1	Eligibility	Student should be an Indian National & have secured admission on merit basis		
		through entrance test/selection process of the Institute/university.		
2	Course Name	All approved UG/PG/Diploma programs		
3	Rate of Interest			
	(floating interest rate	Unsecured loans at 11.99%		
	linked to REPO rate)			
4	Loan Amount	95% of the total cost		
5	Processing Fees	Applicable as per Axis Bank's norms		
6	Repayment Type*	Simple Interest during moratorium period option available		
7	Moratorium Period*	Course Period + 6months (optional)		
8	Repayment Tenure*	Maximum 15 years option available		
9	Loan Disbursement	To the University (as mentioned on the admission letter)		
10	Co-Applicant	Applicable as per Axis bank norms		
11	Insurance	Max Life Insurance		
12	Collateral required	Collateral can be taken as per Axis bank norms for loan amounts above 7.5L		
13	Axis Bank Contact	Sagar Adak	Deepak Singh	
		+91-7290957470	+91-9910093975	
		sagar.adak@axisbank.com	deepak6.singh@axisbank.com	
V	Vou can also give a missed call on 1800 358 7171 to avail education loan and our representative will get in touch			

You can also give a missed call on **1800-258-7171** to avail education loan and our representative will get in touch with you.

<sup>\*</sup>Approval, Sanction and Disbursement Subject to Banks internal policy checks, process and eligibility

<sup>\*</sup>Rates may change in future as per the Bank's discretion