

(An Autonomous Institution)

Railway Station Road, Aurangabad

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		D ME 3014	C ME3021	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
3 SR. NO.	Exam Seat	D ME 3014 HEAT AND	C ME3021 Design of	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
SR.		D ME 3014	C ME3021	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
SR.	Exam Seat	D ME 3014 HEAT AND MASS	C ME3021 Design of Machine	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
SR.	Exam Seat	D ME 3014 HEAT AND MASS	C ME3021 Design of Machine	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
SR.	Exam Seat	D ME 3014 HEAT AND MASS	C ME3021 Design of Machine	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade	Grade
SR.	Exam Seat	D ME 3014 HEAT AND MASS TRANSFER	C ME3021 Design of Machine Elements II												
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SR. NO. 4	Exam Seat No.	D ME 3014 HEAT AND MASS TRANSFER Grade	C ME3021 Design of Machine Elements II Grade												
SR. NO.	Exam Seat No. BE16F02F024	D ME 3014 HEAT AND MASS TRANSFER Grade C ME 3014 HEAT AND MASS	C ME3021 Design of Machine Elements II Grade C+ ME3021 Design of Machine	Grade ME3024 LAB METROLOGY											
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## : MECHANICAL ENGINEERING-2016-17 (CBCS)



(An Autonomous Institution) Railway Station Road, Aurangabad

Term	:	RE ESE AUGUS
Programme	:	THIRD YEAR MED
Semester	:	VI
Scheme	:	MECHANICAL E

SR. NO.	Exam Seat No.	ME 3014 HEAT AND MASS TRANSFER													
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## ENGINEERING-2016-17 (CBCS)