BIJU PATNAIK UNIVERSITY OF TECHNOLOGY, ODISHA										
STUDENTS RESULT SUMMARY										
Exam Session:	Reg. No	DOB:								
Even(2017-18) ▼	1601294266		View Result Reset							

Published Result List Summary S.No Course Name Session View Result B.TECH. (MECHANICAL ENGINEERING)4TH SEMESTER,2015 2017-2018 View Result

STUDENT RESULT SUMMARY

4th SemesterEven-(2017-18) (2017-2018) B.TECH.(MECHANICAL ENGINEERING)4TH SEMESTER, 2015 Examination: ResultType:

1601294266 Student Name: MD SHAHABUDDIN ANSARI Reg No:

College Name: RAAJDHANI ENGINEERING COLLEGE, BHUBANESWAR Branch Name: B.Tech.(MECHANICAL ENGINEERING)

Date of Publication: 17 Jul 2018

Date of Publication: 17 Jul 2018							
S.No	Subject Code	Subject	T/P	Credit	Grade		
1	PEK4E002	ENGINEERING ECONOMICS	Т	3	В		
2	PMA4E001	APPLIED MATHEMATICS-III	Т	3	D		
3	PME4I101	MECHANISM & MACHINES	Т	4	В		
4	PME4I102	BASIC MANUFACTURING PROCESS	Т	4	A		
5	PME4I103	IC ENGINE & GAS TURBINE	Т	4	В		
6	PME4I104	MECHANICAL MEASUREMENT, METALLURGY & RELIABILITY	т	4	С		
7	PME4I201	SKILL PROJECT AND HANDS ON	Р	3	E		
				Total Credits: 25	SGPA: 7.00		

Result Withheld	
No record found!!	

Backlog Detail; If Any: [Explore Result History in Student Login in http://www.bputexam.in]

No record found!!

For any query; Please email at : $\underline{students@bput.ac.in}$

- 1. The result is provisional.
- 2.In case of any typological error or discrepancy , the student is required to report at their respective college for neccessary intimation to the University.
- 3.As per the provision of the Grading System of the University 'M' denotes MALPRACTICE (Grade Point 0) and 'S' denotes ABSENT (Grade Point 0) and F Grade in (Int=Internal, Ext=External, Pr=Practical).
- 4. The SGPA shown for the subjects displayed in this page.

Director, Examinations

Disclaimer:

- The results published are provisional and subject to change after post publication scruitny by BPUT.
 The university shall not be held responsible for any inadvertent error that may have crept into the results being displayed.