

Position: Vice-Chancellor

Name: Keshavrao Khandojirao Jadhav
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Gender: Male
Date of Birth: 05-Aug-1960



Education

#	Board / University	Institute	Specialization	Marks	CGPA	Year
1	Karnataka	Karnataka High School Dharwad		67.00	0.00	1976
2	Karnataka	Karnataka High School Dharwad		72.80	0.00	1979
3	Karnataka Dharwad	B.V. Bhoomaraddi College of Engineering & Technology		57.80	0.00	1985
4	Karnataka Dharwad	B.V. Bhoomaraddi College of Engineering & Technology		61.40	0.00	1993
5	Mumbai	VJTI Mumbai - Veermata Jijabai Technological Institute		0.00	0.00	2009

Work Experience (Total: 35Y 1M)

#	Organization	Designation	From	To	Duration
1	S. S. E. Society' s Mahasatee Polytechnic,ULGA, KARWAR	Principal	Dec 1985	Jan 1991	5Y 1M
2	M.C.T. Engg. College,Airoli, Navi Mumbai	Assistant Professor	Sep 1992	Jan 1994	1Y 4M
3	TERNA Engg. College, Nerul, Navi Mumbai	Workshop Superintendent	Jan 1994	Jun 1995	1Y 5M
4	Konkan Gyanapeeth, College of Engg. Karjat, Mumbai	Principal	Jul 1995	Dec 1999	4Y 5M
5	UPSC, New Delhi	Dy. Director	Dec 1999	Jun 2003	3Y 5M
6	Dr.B.R.Ambedkar PIPMATE Polytechnic, Yanam, Pondicherry State	Principal	Jun 2003	Dec 2004	1Y 6M
7	UPSC, New Delhi	Dy. Director	Dec 2004	Jan 2011	6Y 0M
8	UPSC, New Delhi	Jt. Director	Jan 2011	Dec 2017	6Y 11M
9	UPSC, New Delhi	Director	Dec 2017	Aug 2020	2Y 8M
10	RTES Rural Engg College Hulkoti 582 205	Vice-Principal	Jul 2021	Nov 2021	0Y 4M
11	DPU SantaTukaram Nagar PIMPRI PUNE 411 018	Controller of Examinations	Dec 2021	Sep 2023	1Y 9M

Research Publication

#	Title	Journal	Year
1	Behavior of Human Femur Bone under Bending and Impact Loads	Behavior of Human Femur Bone under Bending and Impact Loads	Dec-2016
2	Analysis of effect of cutting parameters on responses surfaces roughness and material removal rate for En 19 work-pieces material with and without heat treatment	Analysis of effect of cutting parameters on responses surfaces roughness and material removal rate for En 19 work-pieces material with and without heat treatment	Jan-2015
3	Influence of thickness and notch size on eccentrically loaded single edge notch aluminum plates	Influence of thickness and notch size on eccentrically loaded single edge notch aluminum plates	Dec-2015
4	Case Study of Analyzing Bending Stress and Moment of Rolling Mill Housing in Iron and Steel Industry	Case Study of Analyzing Bending Stress and Moment of Rolling Mill Housing in Iron and Steel Industry	Mar-2004
5	Case Study of Analyzing Bending Stress and Moment of Rolling Mill Housing in Iron and Steel Industry	Case Study of Analyzing Bending Stress and Moment of Rolling Mill Housing in Iron and Steel Industry	Sep-2003

Published Books / Chapters

#	Book Title	Publisher	Institution
1	Advisory Committee Member in International Conference at various Engineering Colleges	Advisory Committee Member in International Conference at various Engineering Colleges	Engineering Colleges All Over India

Administrative Experience (Total: 33Y 9M)

#	Post	Institution	From	To	Duration
1	Controller of Examinations	DPU SantaTukaram Nagar PIMPRI PUNE 411 018	Dec 2021	Sep 2023	1Y 9M
2	Vice-Principal	RTES Rural Engg College Hulkoti 582 205	Jul 2021	Nov 2021	0Y 4M
3	Director	UPSC - New Delhi Examination Reforms	Dec 2017	Aug 2020	2Y 8M
4	Jt. Director	UPSC - New Delhi Examination Reforms	Jan 2011	Dec 2017	6Y 11M
5	Principal	Dr. B. R. Ambedkar Govt. Polytechnic College, PIPMATE, YANAM, Pondicherry	Jun 2003	Dec 2004	1Y 6M
6	Dy. Director	UPSC - New Delhi Examination Reforms	Dec 1999	Jan 2011	11Y 1M
7	Principal	K.G. College of Engg. KARJAT, Mumbai-410 201	Jul 1995	Dec 1999	4Y 5M
8	Principal	S.S.E. Society Mahasatee Polytechnic College, ULGA-Karwar, Karnataka 581 328	Dec 1985	Jan 1991	5Y 1M

Major Research

#	Project Title	Value	Agency	From	To	Duration
1	Influence of thickness and notch size on eccentrically loaded single edge notch aluminum plates	Confidential	Confidential	Jan 2013	Jan 2014	1Y 0M
2	Analysis of effect of cutting parameters on responses surfaces roughness and material removal rate for En 19 work-pieces material with and without heat treatment	Confidential	Confidential	Feb 2014	Jan 2015	0Y 11M
3	Behavior of Human Femur Bone under Bending and Impact Loads'. International journal ofEuropean Journal of Clinical and Biomedical Sciences	Confidential	Confidential	Feb 2015	Jan 2016	0Y 11M

International Experience

#	Organization / Body	Experience
1	Nill	Nill

Leadership Experience

#	Brief Description
1	Examination Administration at UPSC Delhi

Statutory Authorities

#	Institution	Statutory Forum	From	To
1	UPSC Delhi	Director Examination Reform	Dec 1999	Aug 2020

Quality Assurance Experience

#	Area	Institution	From	To	Achievements
1	Delhi	UPSC Delhi	Dec 1999	Aug 2020	Director (Examination Reforms)

Youth Development Experience

#	Activity	Institution	Achievements	From	To	Duration
1	Co-coordinating, organizing, planning, commanding, forecasting, controlling	Engineering Colleges All Over India	Director (Examination Reforms)	Jan 2010	Aug 2020	10Y 7M