


# Curriculum Vitae

Name		
<h2>Suda, Yoshiaki</h2>		
Position title		
<p>President, NIT Ishikawa College</p>		
Education		
1976 B.S. (Electronics), Faculty of Engineering, Kumamoto Univ., Kumamoto, Japan.		
1978 M.S. (Electrical Engineering), Graduate School of Engineering, Kumamoto Univ., Kumamoto, Japan.		
1996 Ph.D. (Engineering), Graduate School of Engineering, Kumamoto Univ., Kumamoto, Japan.		
Professional experience		
Apr2016-present	President, NIT Ishikawa College	
Apr2013-Mar2016	Presidential Adviser, NIT Sasebo College	
Apr2007-Mar2013	Vice President (Dean of Academic Affairs), NIT Sasebo College	
Apr2006-Mar2007	Dean of Electrical and Electronic Engineering, NIT Sasebo College	
Apr2004-Mar2006	Dean of Advanced Eng. Course, NIT Sasebo College	
Apr1999-Mar2000	Dean of Dormitory Affairs, NIT Sasebo College	
Apr1999-Mar2016	Professor, NIT Sasebo College	
Jun1998-Aug1998	Visiting Professor, Sweden Royal Institute of Technology	
Oct1985-Mar1999	Associate Professor, NIT Sasebo College	
Sep1983-Jun1984	Visiting Researcher, Western Ontario Univ. and Univ. of Texas at Austin	
Apr1981-Sep1985	Lecturer, NIT Sasebo College	
Apr1978-Mar1981	Assistant, NIT Sasebo College	
Professional memberships & service		
Public Relations Committee, Japanese Society for Engineering Education		
Board of Directors, Kanazawa Kids' Science Center		
Board of Directors, Hokuriku Shin-Etsu Association of Engineering Education		
Board of Directors, University Consortium Ishikawa		
Promotion Committee, Hokuriku Life Science Cluster		
Technical Promotion Committee, Industrial Research Institute of Ishikawa		
Research, scholarly & teaching interests		
<p>•Research interests include functional thin film deposition by plasma process such as pulsed laser ablation, pulsed arc discharge and sputtering, optical spectroscopic analysis of plasma during film deposition, and electromagnetic interference due to arc discharge.</p>		