

# BTM KAIST

School of  
Business and Technology Management



<http://btm.kaist.ac.kr>  
N22 #302, 291 Deahak-ro, Yuseong-gu, Daejeon 34141, Republic of Korea  
TEL 82-42-350-6301~3 | FAX 82-42-350-6339







## Chair's Message



The School of Business and Technology Management (BTM) at KAIST aims to be the Korean leader in both research and teaching of a wide array of business fields including management, economics, and entrepreneurship. Professors in the school have the dual responsibilities of publishing frontier research in top journals while providing top quality instruction in research methods and practical business skills to help students become global leaders during their future careers.

BTM was established at KAIST in 2013, integrating various entities in economics, management science, and entrepreneurship that had previously existed at the school. The establishment of BTM was accompanied by an overhaul of the curriculum to incorporate the most advanced knowledge in management and technological innovation. This effort has helped to successfully prepare our students for the complex problems they will face as researchers and business leaders today and in the future.

The BTM curriculum is developed as a joint effort between our outstanding faculty members and top external industry specialists. Consequently, BTM courses offer students a unique opportunity to learn about the problems that are currently facing business leaders today and to acquire the practical skills necessary to solve them.

At KAIST, we believe that the future of Korea hinges on our effort to produce groundbreaking research. For BTM, pushing the boundaries of our knowledge of management and economics helps our society better understand how to create an environment where businesses and our economy as a whole can flourish. Thus it reflects the development of our innovative curriculum for our students. As a result, BTM is continually expanding our research areas to include the effective management of new technologies and the development of new mechanisms for economic value creation. BTM encourages students of all levels to participate in this research process. To enhance our research performance and to benefit student development, in general, BTM also strives to further strengthen our industry and academic networks both globally and here in Korea. Through these partnerships, along with our innovative curriculum, and cutting edge research we hope to provide students with a complete management education that will give them the platforms to excel as leaders in their fields.

**Youngsun Kwon**

Chair, School of Business and Technology Management



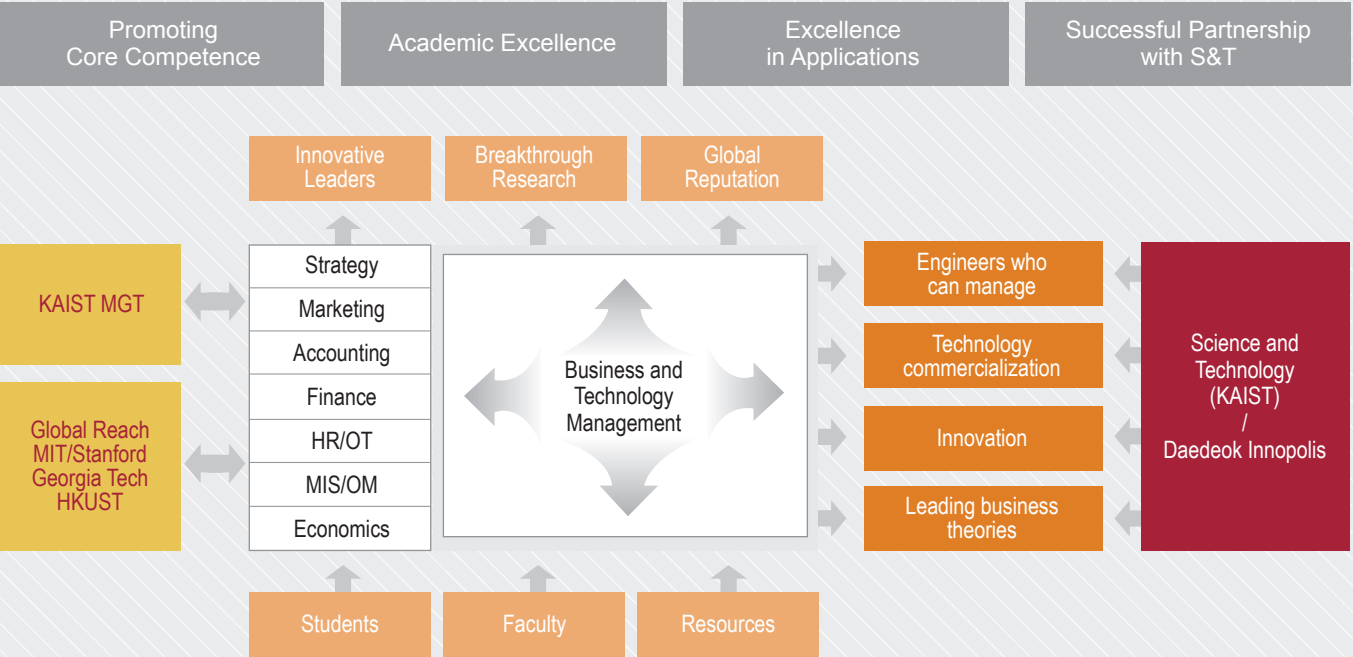
# Vision

“We aim to educate human talent to solve problems facing humanity and nation.”

# Mission

“We foster creative and convergence-oriented global business leaders to satiate the needs of society as the rapid improvement of science, industry convergence, and the emergence and successful commercialization of new technology determine the welfare of the country.”

## Four Major Objectives of BTM



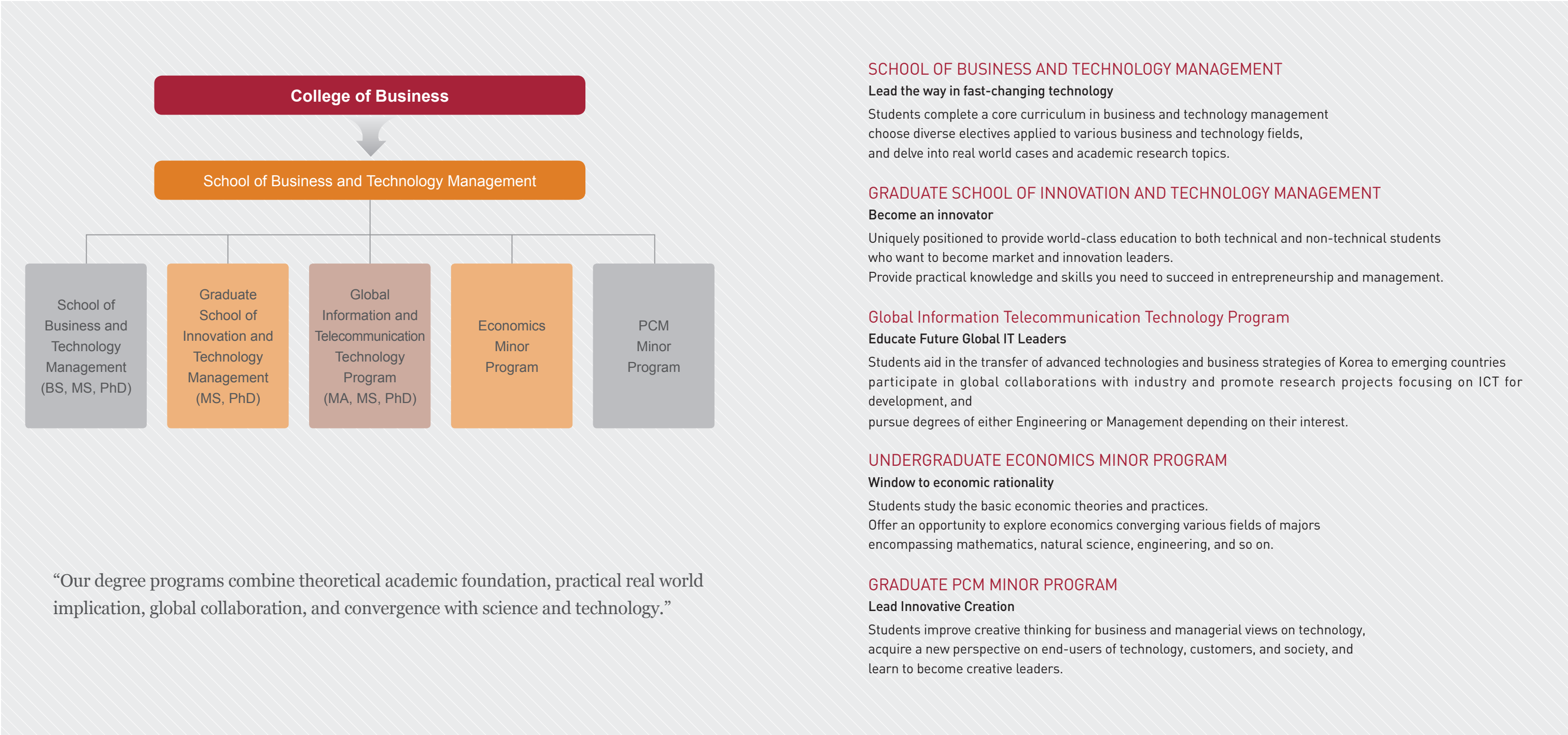
BTM strives to help our students become top business managers who pursue the following three objectives :

- **Global Agenda Setter:**  
Determine the problems that society needs to tackle using a combination of engineering, science, and management knowledge and lead a team of experts to solve them.
- **Strategic Entrepreneur:**  
Identify and shape market opportunities to promote economic and social development of society.
- **Market Innovator:**  
Lead the creation of new jobs and markets through the development of creative ideas and new businesses.



Organization

Portfolio of Education Programs

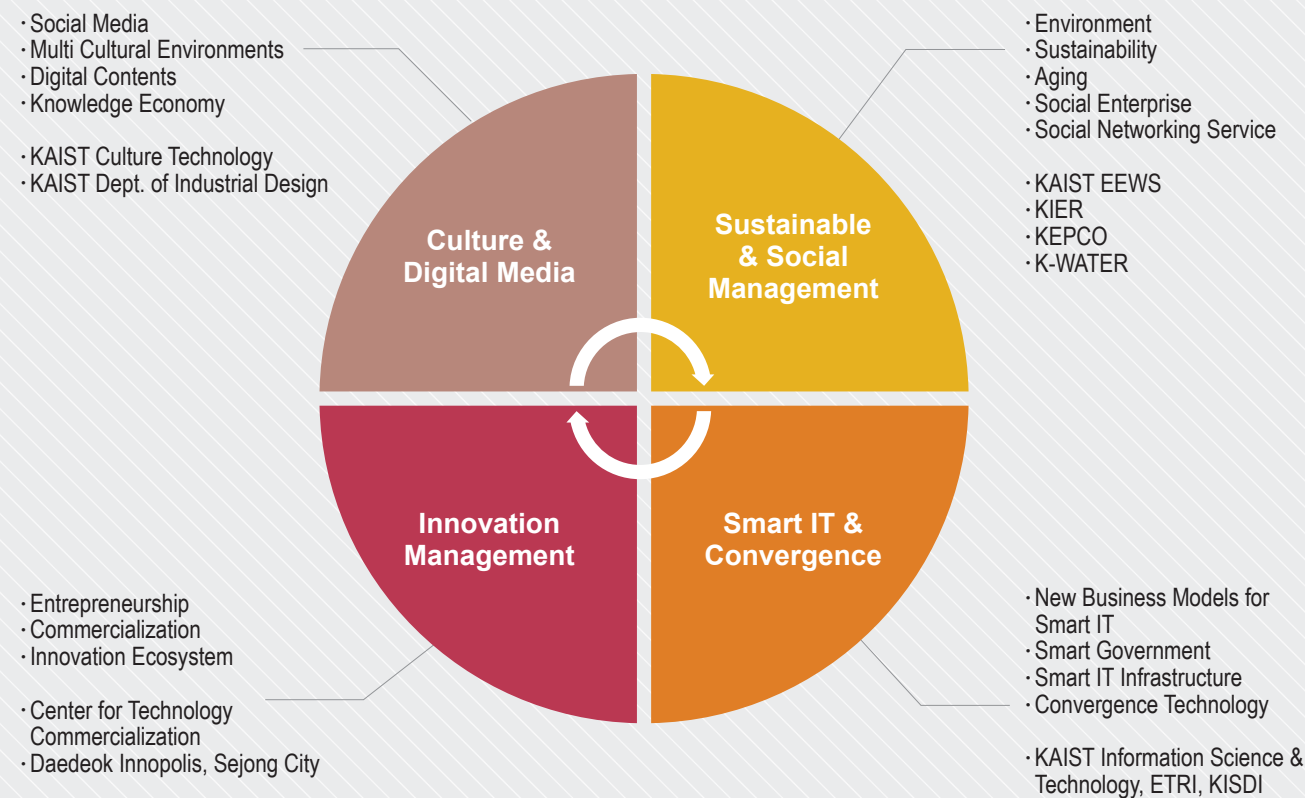




## Research Area

## Research Area

### BTM KAIST Convergence Research Area and Cooperative Partners



BTM research area and the direction of future research are shifting from the topic of 'IT Management' to the topic of 'Creative and Convergence Management' to cope with the changes over the next 100 years. Focusing on the acquisition of strategic advantage in the 'Post Catch-up' paradigm, we are now conducting research on the following topics:

- Interdisciplinary Integration of Knowledge on Innovation Systems
- Global-Oriented Korean Enterprises
- Industry Convergence

Credited with the research performance, BTM won four national projects: BK21 Plus Project (Ministry of Education), Communications Policy Research Center Project (Ministry of Science, ICT, and Future Planning), Innovation Research Project for Promotion of Quality of Life Technology – Research Institute for Social Technology and Innovation (Ministry of Trade, Industry, and Energy) and SSK Social Science Korea(National Research Foundation of Korea) in 2013.

As part of the Social Technology Innovation project granted by the Ministry of Trade, Industry, and Energy, BTM KAIST opened in 2013 the Idea Factory, an experimental lab where students can use their creativity to design their own products and develop them into prototypes using 3D printers.



# Research Centers

“BTM actively encourages students to participate in research activities on campus.  
Included in these activities are a number of ongoing research projects here at KAIST.”

## 1 Spectrum and Future Research Center

- Research Area: Mobile Internet Ecosystem based on Spectrum
- Participating Professors: Youngsun Kwon, Changi Nam, Myeong Cheol Park

## 2 Research Institute for Social Technology Innovation

- Research Area: Social Technology and Business Models for Social Technology Commercialization (Operating Idea Factory)
- Participating Professors: Hong Kyu Lee, Hangjung Zo

## 3 Post Catch-up Research Center

- Research Area: Proposition of New Innovation-Based Growth Model with the Analysis of Catch-Up and Post Catch-Up Technology and Social System
- Participating Professors: Jae Yong Choung

## 4 Social Science Korea

- Research Area: Systemic Risk Management and Sustainability in Global Socio-Economy
- Participating Professors: Duk Hee Lee, Seung Hun Han

## 5 Global Commercialization Center

- Research Area: Global Commercialization Program for Developing Countries
- Participating Professors: Mun Kee Choi

## 6 KAIST Center for Bio-Healthcare Innovation and Policy

- Research Area: Innovative Strategies to Establish the Korean Ecosystem for the Bio-Healthcare Industry
- Participating Professors: Suchan Chae, Bonje Koo, Sean Flynn, Wonjoon Kim

## 7 KAIST Center for Regional Innovation

- Research Area: Strategies for Global Market Entry for Technologies Developed by Korean Regional Firms
- Participating Professors: Suchan Chae, Sean Flynn

## 8 BK 21+

- Research Area: Big Data for Social Science
- Participating Professors: Wonjoon Kim, Hye-jin Kim, Duk Hee Lee



Research Centers



## Research Accomplishments

- Korea Association for Telecommunications Policies, 2015 Best Paper Award (Ph.D.)
- 2015 Korea Society of Management Information Systems Conference, Best Paper Award (Ph.D.)
- 2014 Korea Academy of Complexity Studies Conference, Outstanding Paper Award (Ph.D.)
- The 12<sup>th</sup> HanKyung Undergraduate(Graduate) Students Economics Paper Contest, Excellence Award (MS)
- 2014 Industrial Security International Seminar, Best Paper Award (Ph.D.)
- Academy of HR Management, Best Paper Award (Ph.D.)
- 13<sup>th</sup> Business Idea Presentation, Idea Award (MS)
- 2014 S-OIL Brand Awards (MS)
- Convergence Research Contest, Creativity Award (Ph.D.)
- Innovative Activity Award (Undergraduate)
- URP Outstanding Performance Award (Undergraduate)
- Dongbu Finance Proposals Contest, Best Proposal Award (Undergraduate)
- SinHan Investment Research Proposal Contest, Best Proposal Award (MS)
- Complexity Research and Education Network Conference, Best Paper Award (MS)
- Asan Start-up Korea Award (MS)
- Female Venture Start-up Contest Award (MS)
- 2013 Korea IT Innovation, Received Minister Commendation (Ph.D.)
- Complexity System Conference, Best Paper Award (MS)
- Intellectual Property Thesis Contest, Minister Commendation (Ph.D.)
- Steel Tower Industry Medal of National Invention Day (Ph.D.)
- Global Ph.D. Fellowship by National Research Foundation of Korea (Ph.D.)
- Emerald Literati Network 2013, Best Paper Award (Prof. Lee Sujin)
- 2011 EMR The Citations Of Excellence Top 50 Paper (Ph.D.)





Global Network

1. Dual Degree Program

- BTM KAIST – Telecom Ecole De Management (TEM), France

2. Foreign Mutual Research Cooperation Agreement

- Spectrum and Future Research Center, KAIST – Curtin University of Technology, Australia / Research Cooperation Agreement
- KAIST – Tashkent University of Information Technologies – SNU / Exchange Cooperation Agreement
- ITTP, KAIST – Taiwan Administrative Court / MOU Signed

3. Foreign Joint Research Institutions (As it is)

America

- |   |  |
|---|--|
| • Cornell University, USA               | • Stanford University, USA   |
| • East-West Center, Honolulu, USA       | • SUNY, Binghamton, USA  |
| • Harvard University, USA               | • UC Berkeley, USA   |
| • Massachusetts Institute of Technology | • University of Pennsylvania, USA  |
| Michigan State University, USA          | • Brazilian School of Public and Business Administration (EBAPE), Brazil |
| • Pennsylvania State University, USA    |  |

Asia

- |   |   |
|---|---|
| • Central University of Finance and Economics, China  | • Fudan University, China                     |
| • Chung-Hua Institution for Economic Research, Taiwan | • National University of Singapore, Singapore |
|   | • National Tsing Hua University, Taiwan       |
|   | • Kobe University, JAPAN                      |

Europe

- |                                  |                            |
|----------------------------------|----------------------------|
| • Aalborg University, Denmark    | • University of Sussex, UK |
| • Leiden University, Netherlands | • University of London, UK |
| • Lund University, Sweden        |                            |

Oceania

- Curtin University of Technology, Australia
- Macquarie University, Australia



America



Asia



Europe



Oceania





Faculty



BTM Faculty



**Kwon, Youngsun** Professor  
Internet and Telecom Economics, Economic Regulation,  
Econometrics, Microeconomic Pricing Theories,  
Spectrum Management Policy,  
Transportation and Energy Policy, Urban Economics



**Kim, Wonjoon** Associate Professor  
Innovation Strategy and Policy for High-Tech Industry  
Economics of Technological Innovation and New Product  
Applied Microeconomics and Quantitative Marketing  
Strategy



**Kim, Jihee** Assistant Professor  
Income and Wealth Inequality  
Macroeconomics and Economic Growth  
Open Government and Government Innovation



**Kim, Hye-jin** Assistant Professor  
Human voice (speech) analysis and applications in marketing  
Machine Learning and applications in marketing  
Bayesian Methods



**Nam, Changi** Professor  
Application of Financial Theories to ICT Industry  
Financial Analysis of IT firms, Entrepreneurial Finance, and  
Performance Evaluation Analysis of Financial Market and  
Valuation



**Rho, Jae Jeung** Professor  
ICT for Development  
Supply Chain Management  
Project Management  
Knowledge Management System



**Min, Hong Ghi** Professor  
Financial Economics & Engineering  
Recent Issues in Global Financial Markets  
Time Series Econometrics



**Park, Myeong Cheol** Professor  
Telecommunications Management Strategy and Economics  
ICT Market Analysis Interconnection  
Information Technology Management  
e-Business Management



**Song, Chanhoo** Associate Professor  
Interdependence and Cooperative/Competitive Behaviors  
Group Dynamics & Conflict Management  
Newcomer Socialization and Turnover  
Work Attitudes and In-role/Extra-role Behaviors  
Evaluation and Compensation  
Corporate Social Responsibility and Wrongdoings



**Yang, Taeyong** Professor  
Technology Venture Creation and Management  
SCM  
Project Scheduling and Management



**Lee, Duk Hee** Professor  
Network & Complexity Economics  
System Risk & Economic/Financial Crisis  
ICT Economics & Policy  
Innovation System & Clusters



**Lee, Sujin** Associate Professor  
Negotiation  
Diversity and Intergroup Relations  
Creativity  
Prosocial and ethical behavior



BTM Faculty




**Lee, Euehun** Professor

Mature Consumer Studies  
Hi-tech marketing  
Professional Marketing Research  
B to B marketing  
New Media Marketing




**Lee, Hong Kyu** Associate Professor

Business Strategy  
Business Model  
Corporate Governance  
Business Ecosystem



**Chung, Yang Hon** Associate Professor

Performance Management  
Cost and Value Analysis on Process, Project, and Policy  
Performance Analysis on Inter-organizational Relations(IOR)  
Managerial Accounting




**Choung, Jae Yong** Professor

Technology Management  
Science and Technology Policy




**Zo, Hangjung** Associate Professor

IT Strategy  
Web-based Systems and Web Services  
Big Data Analytics  
Management Information Systems  
E-Business and E-Government




**Chae, Suchan** Professor

Game Theory (Bargaining Theory)  
Financial Economics and Industrial Organization  
Regulatory Economics and Policy  
Korean Economy and Policy  
General Equilibrium Theory




**Choi, Mun Kee** Professor

Business on Networks  
Consumer Behavior in Information Technology  
Economic Perspectives on Communication Service  
R & D Management in ICT industry  
Technology Commercialization



**Han, Seung Hun** Associate Professor


M&A/Corporate Spin-offs  
Corporate Governance  
Bond Ratings Analysis  
Valuation  
Environment Management and Firm Value



**Sean M. Flynn** Assistant Professor

Applied Microeconomics  
Entrepreneurship  
Entrepreneurial Finance  
Industrial Organization  
Macroeconomics

BTM Faculty (Emeritus Professors)



**Lee, Kark Bum** Emeritus Professor

Paradigm shift in Growth Dynamics for Smart Society  
Science and Technology Convergence Policy

BTM Faculty (Visiting Professors)



**Koo, Bon Jae** Visiting Professor

Innovation Ecosystem, National Innovation System  
Regional Innovation and Clusters  
Major Career : Director General of Basic Research, Ministry of Science and Technology,  
Vice Administrator, Korea Meteorological Administration



**Kim, Karp Soo** Visiting Professor

R&D Planning, Architecture Innovation, SME Technology Policy  
Major Career : Head of Research Bureau for Research Development Policy, Science and Technology Policy Institute, Head, Division of Policy Planning, Korea Industrial Technology Foundation, Head, Division of Materials and Components, Korea Institute for Advancement of Technology



**Sung, Kwang Jae** Visiting Professor

Entrepreneurship, Corporate Finance  
Management Strategy  
Major Career : Principal Investigator, NASA, USA  
Co-Founder, Mulix Ecommerce Santa Clara, CA, USA



**Song, Lakkyung** Visiting Professor

Technology Commercialization, Venture Capital  
Startup Incubating  
Major Career : Director, Center for Creative Economy & Innovation in Daejeon, CEO, KTB Incubating



**Ohm, Jay Young** Visiting Professor

Business Strategy, ICT, Commercialization,  
Entrepreneurship  
Major Career : AT&T, Bell Lab., Lucent Consulting Senior researcher, USA



**Yun, Yeonsoo** Visiting Professor

M&A, Intellectual Property  
Major Career : Prosecutor, Seoul High Prosecutors' Offices, Attorney, SHIN&KIM Member of Arbitration Board, The Korean Commercial Arbitration Board




**Yoon, Taesung** Visiting Professor

Knowledge Business, Knowledge System  
Service Innovation, Service Engineering  
Production Information Engineering, Information Search  
Major Career : CEO , Open Knowledge Corp., Japan



**Lee, Minhwa** Visiting Professor

Venture Policy, Venture Management, Technology Commercialization, Open Innovation, Industry Regulation  
Major Career : SME ombudsman, Chairman, Korea Technology Transfer Center President, Korea Venture Business Association Chairman, Medison Co., Ltd.



**Chang, Hyun Joon** Visiting Professor

EEWS / Commercialization, Open Innovation  
Technology Transfer and Evaluation,  
Major Career : President, Korea Energy Economics Institute



**Choi, Kwangchul** Visiting Professor

IT Management, Technology Management,  
Strategic Planning & Innovation, Concurrent Engineering  
Major Career : Vice President, Bechtel, USA, CEO, SK Engineering&Construction



**Ham, Chang Yong** Visiting Professor

Regulatory Accounting, Cost Accounting,  
Network Cost Modeling,  
Telecommunication policy  
Major Career : Vice President, Korea Information Society Development Institute



Curriculum

Curriculum

Undergraduate

Course Code	Course Title	Course Code	Course Title
MSB200	Introduction to Business Management	MSB413	Industrial Organization
MSB201	Statistical Analysis for Business	MSB415	Game Theory
MSB204	Technology Management	MSB416	Future High-tech product development
MSB215	Microeconomics	MSB421	High-Tech Human Resources Management
MSB230	Principles of Accounting	MSB431	Managerial Accounting
MSB235	Financial Management	MSB436	Marketing Research
MSB236	Marketing	MSB440	Legal Aspects and Cases of Entrepreneurship
MSB237	Introduction to MIS	MSB441	Patent Law and Management
MSB238	Organizational Behavior	MSB443	Negotiation and Contention Management
MSB301	Econometrics	MSB446	Supply Chain Management
MSB316	Macroeconomics	MSB450	Entrepreneurship & Venture Business
MSB336	Technology Marketing	MSB451	Venture Formation Practice
MSB337	Information Technology Management	MSB452	Business Model
MSB338	Consumer Behavior	MSB454	Information Policy
MSB341	Management Science	MSB455	Service Engineering
MSB343	Business Strategy	MSB456	Knowledge Business
MSB351	High Tech Venturing	MSB458	Web Technologies and Business Strategies
MSB354	Operations Management	MSB472	China Economic Development
MSB356	Information Society	MSB481	Special Topics I in BTM
MSB360	R&D Project Management	MSB482	Special Topics II in BTM
MSB370	Analysis of Technology Valuation	MSB483	Special Topics III in BTM
MSB401	Management of Technology Innovation	MSB490	B.S. Thesis Research
MSB402	International Economics	MSB491	CEO Seminar
MSB403	Innovation Case Study	MSB493	Practicum Project
MSB407	Future Technology and industry	MSB495	Individual Study
MSB408	Economics of Technology	MSB496	S&T Biz Colloquium
MSB411	Investment		

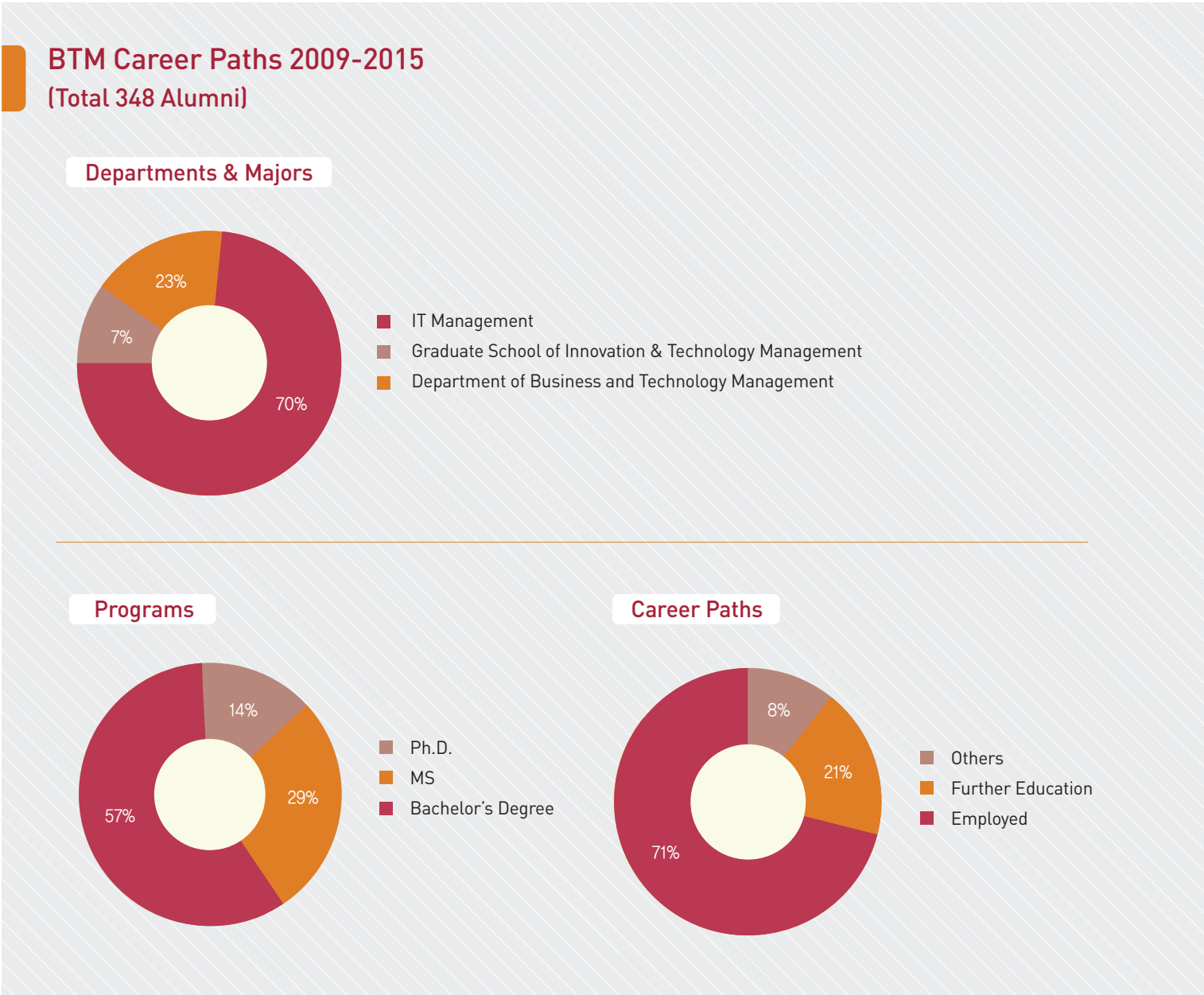
Graduate (Master's / PhD)

Course Code	Course Title	Course Code	Course Title
MSB500	Advanced Statistics for Management	MSB650	Information and Telecommunications Management
MSB504	Microeconomics	MSB656	Theory of Information Policy
MSB510	Innovation Management and Strategy	MSB701	Advanced Econometrics
MSB530	Accounting Principles	MSB702	Research Methodologies II
MSB535	Corporate Finance Theory	MSB704	Advanced Microeconomics Analysis
MSB536	Marketing Management	MSB716	Global Financial Markets
MSB537	Management Information Systems	MSB736	Advanced Quantitative Marketing
MSB538	Organization Management	MSB813	Telecommunications Economics
MSB542	Management Science	MSB830	Advanced Performances Management
MSB552	Corporate Strategy and Design Process	MSB835	Advanced Corporate Finance
MSB554	Smart Business Application and Development	MSB836	Advanced Market Researching
MSB556	Future and Technology : New Media Technology and Business Strategies	MSB837	MIS Doctoral Seminar
MSB601	Research Methodologies I	MSB838	Advanced Organization and Management Theories
MSB613	Network Economics	MSB881	Advanced Special Topics I in BTM
MSB615	Game Theory with Applications	MSB882	Advanced Special Topics II in BTM
MSB630	Managerial Accounting	MSB883	Advanced Special Topics III in BTM
MSB635	Investments Theory	MSB960	MS Thesis Research
MSB636	Marketing Research	MSB980	Ph.D Dissertation Research
MSB638	Business Strategy	MSB966	Seminar in MS
MSB644	Supply Chain Management	MSB986	Seminar in Ph.D

“Offers a well-balanced curriculum delivering a comprehensive instruction in management, economics, and entrepreneurship. The acquisition of these diverse skills is necessary for students to become global leaders in the field of Business and Technology Management.”

# Career After Graduation

“Students have obtained positions in organizations such as research and public institutions, finance and accounting firms, and management consulting companies, where they are well prepared to become the future leaders of Korea”



## Research Institute & Public Institute

Korea Creative Economy Research Network, Korea Telecom, NICT, Institute for Basic Science, Korea Insurance Development Institute, Korea Institute of Industrial Economics and Trade, Samsung Economic Research Institute, Security Management Institute, Korea Institute of Toxicology, INNOPOLIS, KISDI, POSCO Management Research Institute, Korea Institute of Science & Technology Evaluation and Planning, Korea Institute for Advancement of Technology, Korea Institute of Energy Research, National Research Foundation of Korea, Korea Asset Management Corporation, ETRI, NIA, Korea Research Institute of Standards and Science, Korea Research Institute of Chemical Technology, Korea Foundation for the Advancement of Science and Creativity, KEPCO Economy&Management Research Institute, Korea Environmental Industry & Technology Institute, Science and Technology Policy Institute

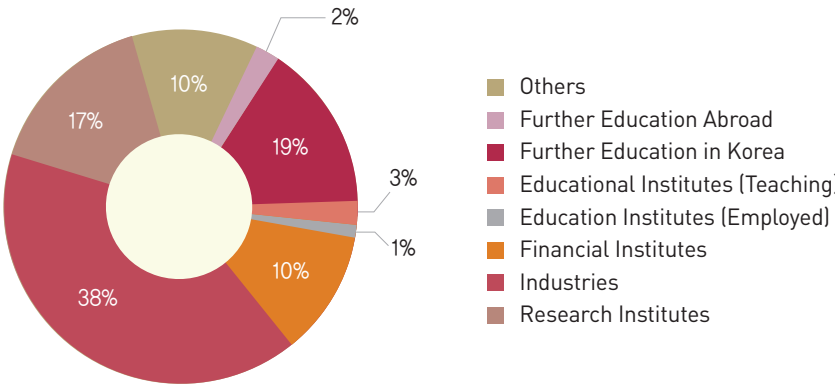
## Universities (Proceed to Study & Employed)

Texas A&M University, University of Texas at Austin, University of Houston, UN Syarif Hidayatullah Jakarta, Lewis University, UNIST, Solbridge International School of Business, KyungBok University, KumOh National Institute of Technology, Seoul National University, ChungNam National University, KAIST, Cornell University, Korea University of Technology and Education, HanYang University, SunChon National University, ChungNam State University, Pôle Universitaire Léonard de Vinci, Cha University

## Business, Corporation, Financial Institution, Accounting, or Consulting

Arthur D, Little, AKAON, BC Card, GS Caltex, G-Market, IBM Korea, KB Bank, KB Kookmin Card, KCB, KIA Motors, KT, KT&G, LG CNS, Entru Consulting, LG International, LG Display, LG Electronics, LG Fashion, LG Chem, Naver, NC Soft, NICE, Phonevalley, S-Oil, Google, Nomura Research Institute, Daewoo Engineering & Construction, Daewoo International, Daewoo Shipbuilding & Marine Engineering, Korean Air, Deloitte, Lotte Department Store, Mando, Samsung C&T Corporation, Samsung Engineering, Samsung Asset Management, Samsung Electronics, Samsung Card, Samsung Insurance, PWC Korea, KPMG Korea, ShinHan Investment, SK CNS, EY(Consulting), STX, Woori Bank, Insight Group, Jeonbuk Bank, Cheil Industrsries Inc., HanWha, Standard Chartered Korea, Doosan Heavy Industry & Construction, Samchuly, KORAIL, Taurus Investment, Pantech, POSCO, Play Market, Hana Investment, Hana INS, Gallup Korea, Korea Development Bank, Bank of Korea, Korea Asset Management Corporation, Korea Electric Power Corporation, Korea Investment & Securities, Hanbit Investment, Ernst & Young Korea, Hanwha Investment & Securities, Hyundai Engineering & Construction, Hyundai Mobis, Hyundai Motor, Hyundai Steel, Hyundai Heavy Industries, Hyundai Card, Hyundai Capital, Hyundai Commerce, Hyundai Insurance, Hyundai AutoEver, Honam PetroChemical Corporation

## Alumni Status





# Admission & Graduation



## Admission & Graduation

### Admission

- **Admission:** 30 Undergraduates, 30 Graduates (20 MS, 10 Ph.D.) each year
- **Application Period:** June-August (Spring Admission), April-June (Fall Admission)
- **Eligibility**
  - ▷ MS: An applicant currently holds a Bachelor's degree or is scheduled to receive one
  - ▷ Ph.D.: An applicant currently holds Master's degree or is scheduled to receive one.  
(Note: applicants for the Doctoral Program must hold a Bachelor's or Master's degree in either business or economics. Otherwise, applicants are only eligible to apply to the Master's Program)
- Students are considered a 'General Scholarship Student' only if he or she is recommended from affiliated research institutes, educational institutes, or state agencies that confirm their financial support of the student's educational expenses.
- **English Score Requirements:** IBT 83 / PBT 560 / CBT 220 / TOEIC 720 / TEPS 599 / IELTS 6.5 or above
- **Admission Process:**
  - Document reviews and interviews
  - Applicants for Ph.D. program are required to submit and present a research plan (1500 words) prior to the interview
- **Financial Support:** Graduate students receive financial support in the form of tuition aid, TA compensation, degree thesis research expenses,. among others.
- **Student's Obligation for Financial Support:** Teaching Assistant / Research Assistant
- \* **Undergraduate Admission:** The undergraduate application process is performed by the KAIST Office of Admissions. Undergraduates declare major at the end of their 2<sup>nd</sup> semester after entering KAIST, and interested candidates for BTM are selected at that time.

### Graduation

- **Course Requirements**
  - ▷ Bachelor's: Minimum total 136 credits
  - ▷ MS: 24 course credits, 9 research credits (Minimum total 33 credits)
  - ▷ Ph.D.: 36 course credits, 30 research credits (Minimum total 66 credits)
- **Graduation thesis papers are to be written in English**
- **Requirements (Ph.D.)**
  - ▷ Qualifying Exam must be taken within 18 months after the admission
  - ▷ Required to publish one or more SSCI, SCI, or SCIE level research paper (students should be the 1<sup>st</sup> author, or the 2<sup>nd</sup> author given that the 1<sup>st</sup> author is his or her advisor)



# Campus Life

## Campus Life

### Brown Bag Seminar

The Brown Bag Seminar is a monthly seminar held at BTM, which provides an opportunity for students and professors to share ongoing research at BTM. The presenters can get helpful feedback on their projects from other attendees, which can enhance the outcome of their study. The seminar is conducted in a relaxed, informal setting and is accompanied by lunch, which is provided by BTM.



### Membership Training and Workshop

Regular trainings and workshops are held to promote student culture and fellowship at BTM. All members of BTM including professors, students, and other faculty members participate in the events.



### Athletics Competition / Barbecue Party

Every spring, an athletics competition is held for students and faculty members to enjoy. The participants compete in a variety of sports, which helps to form strong bonds among the members of BTM. A barbecue party is held after the sports event.



### BTM End of Year Gathering

At the end of each year, BTM holds an annual party to wrap up the year. The event features ceremonies to honor dedicated professors and students, as well as a talent show hosted by the BTM student council.



### Student Community

The student council at BTM is comprised of a president and a vice president, both of whom take the responsibility of organizing and hosting a variety of student events during the year. At the end of each year, students vote for the president who then recruits the vice president and other council members.