5. 31(Tue.)	Programs				
Time	Student Union Theatre	#BBC323	#BBC304	#BBC302	Lobby
08:30~18:00					
3:30~14:30	Regional Innovation Tour (Napa \	/alley Winery Tour)		Open Innovation and Public Policy Section 1:	<u> </u>
				Public Performance and Social Entrepreneurship	
				Chair: Kwangho Jung	
			Paper 1: "Safety and Security Measures in Schools:		
				Effects on School Crime and the Processing of	
				Offending Behaviors" by Chongmin Na	
				Paper 2: "Performance Measures and Electoral	
	The But Helph	State of the sales		Support for Incumbents in School Board Elections"	
	Edward Charles			by Seulki Lee	
	经 人业共民党			Paper 3: "An Inductive Study of Cross-Regime	
				Migrant's Work-Related Adaptation Process" by	
			是	Byoung-Jo Kim	
4:45~16:00	1. (SJSU → Napa Valley) The bus of	doparturo		Open Innovation and Public Policy Section 2:	
	• 08:30 at main gate of Ramad	•		Counterfeiting and Moral Costs: National and	
	08:40 at main gate of SJSU d			Individual Analysis	
	00.40 at main gate of 3330 d	Offilitory		Chair: Chul-Young Roh	
	2. (Napa Valley → SJSU)				
	• 15:00~18:00 (the arrival at SJ	SU dormitory)		Paper 1: "Globalization and Intellectual Property: A	
				Study on the Determinants of Software Piracy Rates	
	3. How to apply: through email(or	peninnovationtmc@dgist.ac.kr)		among 103 Countries" by Chongmin Na	
	First 40 applicants can only p	participate in the tour.		• Paper 2: "Moral Costs from Experience to Buy	
				Counterfeits in South Korea" by Kwangho Jung,	
	Water and a sandwich will be p	rovided.		Seung-Hee Lee, Jane Workman	
				• Paper 3: "Exploring Deep Intentions for Software	
				Piracy between Chinese and Korean College	
				Students: Using Q-Methodology" by Mao Xuewen,	
				Chanwoo Kim	

16:15~18:00		Open Innovation and Public Policy Section 3: Digital Activities, R&D, and Public Policy Chair: Chongmin Na • Paper 1: "Telemedicine: Where it came from and Where it will go" by Chul-Young Roh • Paper 2: "Understanding the Determinants of Telework Policy Adoption among California Cities" by Myungjung Kwon, So Hee Jeon • Paper 3: "Reexamination of the relationship between R&D expenditures and economic growth" by Hyunsub Kum, Hanah Cho • Paper 4: "Administrative Costs and Fiscal Health" by Young-Joo Park	
18:00~19:00	Welcome Reception + Preliminary Registration • Venue: Open Yard in Ground Floor • Beverages and sandwiches for 50 participants • Preliminary registration		

6. 1(Wed.)		Prog	rams		
Time	Student Union Theatre	#BBC323	#BBC304	#BBC302	Lobby
Time 08:00~09:00 09:00~11:00		Expanded Editorial Board Meeting of JOItm			Registration
11:00~11:30 11:30~13:30	Welcoming Remarks by the Provost of S	of Lucas College of Business at SJSU (11:5 JSU (12:00~12:10)	ue: Student Union Theatre 0~12:00)		
	Congratulatory Speech by the President Congratulatory Speech by the Mayor of				-

	Keynote Speech 1 (12:30~12:50)				
	Fred Phillips(Yuan Ze University, Taiwan)				
	Theme: Key Ideas from a 25-Year Collabor	ration at Technological Forecasting & Social	Change		
	Keynote Speech 2 (12:50~13:10)		-		
	Philip Cooke(Bergen University College, No	orway)			
	Theme: The Virtues of Variety in Regional	Innovation Systems and Entrepreneurial Eco	systems		
	Keynote Speech 3 (13:10~13:30)				
	Loet Leydesdorff(University of Amsterdam,	, Netherlands)			
	Theme: Triple Helix Models of Innovation:	Are synergies generated at national or region	onal levels?		
13:30~14:30	Lunch Break	* We recommend the restaurant of Studer	nt Union for lunch but we does not serve lu	nch for participants.	
14:30~16:30	Special Session 3	Special Session 4(Creativity, Entrepreneurial	General Session 3	General Session 4	Registration
	Chair: Xiaohong Iris Quan	Startups, and Innovation)	Chair: Pedro D. Almaguer Prado	Chair: Mei-Chih Hu	
	Honor Discusser: TaeHo Park	Chair: KwangHo Jung			
		Honor Discusser: Philip Cooke	Paper 1: "Yellowstone National Park: How wolves change the	Paper 1: "Nursing national innovation system-wide	
	Paper 1: "A knowledge-based analytical approach to	,	behavior of the rivers" by Pedro Dagoberto Almaguer Prado ,	convergence research: Case of Convergence Research Center	
	improve pharmaceutical sales operations where multiple	Paper 1: "The Virtues of Variety in Regional Innovation	Beatriz Eugenia Navarro Vázquez, Ruth Raquel Almaguer	in Korea" by Seok-jin Yoon, Jongjoo Kim, Sangbae Jung	
	prescription drugs are detailed to physicians: insights from	Systems and Entrepreneurial Ecosystems" by Philip Cooke	Navarro, Ramiro Luis Almaguer Navarro, Pedro Dagoberto	Paper 2: "Open Innovation at different levels for Higher	
	monitoring its performance from 2004 and 2014" by John C.	Paper 2: "Optimistic and Pessimistic Lens of CCEIs of South	Almaguer Navarro	Climate Risk Resilience" by Anamika Dey, Anil Gupta,	
	Yi, Sungho Kim	Korea: Entrepreneurial State-driven Innovation, Political Risk,	Paper 2: "Supply Network in Korean High-Tech and Low-	Gurdeep Singh	
	Paper 2: "Applications of Open Innovation to Improve	and Bureaucratic Collaboration" by Kwangho Jung, Jong-	and-Medium Tech: Social Network Approach" by Chungil	Paper 3: "The formation of global patent ecosystem:	
	Supply Chain Functions" by Taeho Park, Tianqin Shi	Hwan Eun, Seung-Hee Lee	Chae, Jae-Gwang Ahn, Sa-Hong Kim, Jin-Han Kim	Evidenced and lessons from the case of the Intellectual	
	Paper 3: "Effects analysis on coordinative strategies between	Paper 3: "Exploring Stakeholder Perspectives on	Paper 3: "A systematic approach to identify promising new	Venture" by Ying-Che Hsieh, Yung-Ching Tseng, Mei-Chih	
	manufacturer and retailer in two- echelon reverse supply chain"	Entrepreneurial Ecosystem Lessons from CCEIs of South Korea:	ideas for Small to Medium Enterprises: Korean case study" by	Hu, Shih-Chang Hung	
	by Sungwook Yoon, Sukjae Jeong	Using Q-Methodology" by Kwangho Jung, Jong-Hwan Eun,	Sukjae Jeong, Jaehyun Han, Jihyun Kim	Paper 4: "Student Customized Creative Education Model	
	Paper 4: "The effect of R&D alliance diversity and network	Seung-Hee Lee	Paper 4: "Strategic market selection for weapon systems	based on Open Innovation" by Sunah Kim, Hyoyun Ryoo,	
	position on firm innovation performance: evidence from the	Paper 4: "Three Cases of Start-ups in Social Dining Business:	export: Combining quantitative and qualitative approaches" by	Heejoo Ahn	
	emerging biotechnology industry" by Chun Hsien Wang ,	Market Network Matters" by Jong-Hwan Eun, Kwangho Jung,	Sukjae Jeong, Jihyun Kim	Paper 5: "The influence of institutional voids on servitization	
	Xiaohong Iris Quan, Shi-Zheng Huang	Seung-Hee Lee		of manufacturing-comparative study on the role of	
	Paper 5: "Environmental Sustainability and Corporate	Paper 5: "Perception of Time, Creative Attitudes, and		intermediaries between Taiwan and Korea's ICT industries" by	
	Bankruptcy Forecasts" by Shaonan Tian, Xu Yang	Adoption of Innovations: Comparing Chinese and US College		Chich-cheng Lo	
		Students" by Seung-Hee Lee, Jane Workman, Kwangho Jung		Paper 6: "The dynamics of innovation policy measurement: from national innovation	
		Paper 6: "Health Innovation and Externalities" by Chul-		system to open innovation" by Chich-cheng Lo	
		Young Roh		system to open innovation by Chich-cheng Lo	
16:30~17:00	Coffee Break				

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17:00~19:00	Special Session 5	Special Session 6	Special Session 7	General Session 5	
	Chair: SangOk Choi	Chair: Jaehoon Rhee	Chair: YoungJoo Ko	Chair: Xiaohua Yang	
	Honor Discusser: Venni V. Krishina	Honor Discusser: Anil K. Gupta	Honor Discusser: Ulrich Witt		
				Paper 1: "The role of ecosystem in cultural firms. The	
	Paper 1: "Regional Urban Development in Korea by R&D	Paper 1: "A bibliometric study of international and domestic	Paper 1: "Investigation of key factors and leading indicators	interplay between Smart and open innovation" by the role of	
	Innovation Strategies of SMEs" by YunJung Oh, Youngsoo	academic research on intellectual property" by Sanghyun	on chemistry sector's firm performance : Focus on	ecosystem in cultural firms. The interplay between Smart and	
	Ryu, SangOk Choi, JeongHeon Oh	Sung, Injun Choi	petrochemistry and fine chemicals" by Dongphil Chun, Young	open innovation" by Valentina Della Corte, Massimo Aria,	
	Paper 2: "Start-up government support element analysis -	Paper 2: "A Methodology for Modeling and Managing	seok Lee, Ji-One Park, YoungJoo Ko	Giovanna Del Gaudio	
	STEPI KIS data –" by Jin Choi, DaeGun Kim, KyoungMin	Entrepreneurial Business Process" by Sanghyun Sung,	Paper 2: "Configuration of alliance portfolio for firm's	Paper 2: "Modeling Mobile Reputation Management System	
	Nam, SangOk Choi	Jooseok Lee, Injun Choi	innovation in Eco-friendly car industry -Hyundai Motor and	in Taxi Industry" by In Young Hwang, J. Hun Park	
	Paper 3: "Start-up Innovation, Entrepreneurial Ecosystem,	Paper 3: "The Role of Regional Innovators' Entrepreneurial	Toyota innovation in the car industry: Hyundai and Toyota" by	Paper 3: "Identification of Factors for Creating Appropriate	
	and Strategic Networks" by SangOk Choi, Zekun Zheng,	Activities in Improving Competitiveness of Regional Innovation	Hyeon Joo Jeong, YoungJoo Ko	Business Ideas Using Analogical Thinking" by Eunyoung Kim ,	
	Jaeun Kim, Jun Seong Koh, Congo Sergio Joao Teixeira	System" by Jaehoon Rhee, Junghyun Yoon, Dedahanov	Paper 3: "International Cooperation Strategy of Basic	Hideyuki Horii	
	Paper 4: "Startup sustainability strategy Based on the	Alisher	Research" by Jinwon Kang	Paper 4: "Sources of Scientific Creativity: Participant	
	innovation challenge of kakaocorp-daumcorp-navercorp" by	Paper 4: "Embeddedness of International Network, and	Paper 4: "An Empirical Study on the Improvement of R&D	Observation of A Public Research Institute in Korea" by Young	
	HyunHo Lee, ChangHoon Gong, Jaehyun Yim, YunMo	International Performance in Small and Medium-sized	Competition Policy for the National R&D Program" by Byung	Sun Jang, YoungJoo Ko	
	Jeong, Hyewon Lee, SangOk Choi	Exporters: Antecedents and Empirical Relationships" by	Yong Hwang, Jee Hyun Suh, Dae Cheol Kim	Paper 5: "What Impact Successful Reverse Knowledge	
	Paper 5: "Science Technology, Open Innovation, Emergency	Jaehoon Rhee, Junghyun Yoon, Daesu Kim	Paper 5: "Innovation system foresight using policy research	Transfer by Emerging Economy Multinationals" by Xiaohua	
	Management" by SangOk Choi	Paper 5: "Technological characteristics, CEO's global	database: focusing on Korea's innovation system" by Sang-Jin	Yang, Cindy Qin, Rongxin (Roger) Chen, Mark V. Cannice,	
	Paper 6: "Identification of convergence R&D projects for	orientation, and international performance of South Korean	Ahn, Hyun uk Kim, Woo-Sung Jung	Zeyu (Jerry) Peng	
	R&D management: Focusing on Korean public R&D projects"	new ventures" by Junghyun Yoon, Jaehoon Rhee	Paper 6: "What Kind of Innovations Do We Need to Secure	Paper 6: "Integrated Plant Protection System (IPPS): A novel	
	by Namwoo Yi	Paper 6: "Theory of Open inclusive innovation for reciprocal,	our Future?" by Ulrich Witt	approach for biosecurity, conservation, and commercialization	
	Paper 7: "Globalisation of Innovation in Asia" by Venni V.	responsive and respectful outcomes: Coping creatively with		of plant biodiversity" by Praveen K Saxena	
	Krishina	climatic, institutional and market risks" by Anil k Gupta and			
		Anamika R Dey			
19:00~22:00		Invited VIP Dinner by t	he president of SOItmC		
		Venue: Fairmo	ont San Jose Hotel		
		We will contact the participants see	eparately between the Conference schedule.		

6. 2(Thu.)	Programs				
Time	Student Union Theatre	#BBC323	#BBC304	#BBC302	Lobby
09:00~11:00	Special Session 8	Special Session 9	Special Session 10	Special Session 11	Registratio
	Chair: Natalja Lace	Chair: DongKyu Won	Chair: JinHyo Joseph Yun	Chair: Sam Youl Lee	
			Honor Discusser: JinHyo Joseph Yun	Honor Discusser: Tan Yigitcanlar	
	Paper 1: "Designing Dynamically "Signature Business	• Paper 1: "Research on selection of industrial fields suitable		_	
	Model" That Support Durable Competitive Advantage" by	for small and medium-sized enterprises (SMEs) in Korea" by	Paper 1: "Distance between technology and market	Paper 1: "Establishing Entrepreneurial Ecosystem: Agenda-	
	Andrejs Čirjevskis	Jun-Hwan Park, Bangrae Lee, Yeong-Ho Moon, Lee-Nam	according to the regional asymmetric knowledge capabilities -	Setting Process of International Science Business Belt Policy	
	Paper 2: "Implementing open innovation concept in social	Kwon	Among University, National Lab, MNCS, and SMEs and Start-	and "Unintended" Regional Clustering in South Korea" by	
	business" by Anna Svirina, Alfia Zabbarova, Karine	• Paper 2: "Simulation of Weak Signals of NT Innovation in	ups" by JinHyo Joseph Yun, EuiSeob Jeong, ChangHwan Lee	Sam Youl Lee, Hyang-mi Kim	
	Oganisjana	Complexity" by Sun Hi Yoo, DongKyu Won	Paper 2: "Success Factors and Dynamics of Social open	Paper 2: "Development of Synthetic Biology and Ethical and	
	Paper 3: "Measuring corporate sustainability and	Paper 3: "Human Need based Market Simulation to Test	Innovation" by JinHyo Joseph Yun, KyungBae Park, ChungJae	Policy Challenges to the Scientific Breakthrough" by Samuel	
	environmental, social, corporate governance value added" by	Technology Policy; for Success of Business and for Happiness	Lim, SooIn Lee, ChangHwan Shin	Pang, Sam Youl Lee, Ji Yung Seul	
	Alena Kocmanová, Lenka Smolíková,Stanislav Škapa, Marie	of Consumer" by DongKyu Won, Sun Hi Yoo, JongYeon Lim	Paper 3: "Network analysis of Open Innovation" by JinHyo	Paper 3: "Decisive resource as performance factor to affect	
	Pavlakova Docekalova	Paper 4: "Patent–strengthening strategies by industry	Joseph Yun, EuiSeob Jeong, JinSeo Park	reputation of public orchestra: comparative analysis of KBS	
	Paper 4: "Transfer of Know-how Based on Learning	considering market size and R&BD infrastructure in Korea" by	Paper 4: "Open the black box of the open innovation effect	Symphony Orchestra and Seoul Philharmonic Orchestra in	
	Outcomes for Development of Open Innovation" by Mikus	Bangrae Lee, DongKyu Won, Jun-Hwan Park, Lee-Nam	- By game of life simulation about the reverse U curve" by	South Korea" by Yun Kyoung Kim, Sam Youl Lee	
	Dubickis, Elina Gaile-Sarkane	Kwon, Young-Ho Moon, Han-joon Kim	JinHyo Joseph Yun, Euiseob Jeong, KyungBae Park,	Paper 4: "Shifting Gear for Acceleration: Regional Innovation	
	Paper 5: "Learning research by doing research in the	Paper 5: "Characterizing the Technological Expectation:	DooSeok Lee	System and Pangyo IT Cluster Policy in Korea" by Sam Youl	
	university: outcomes for the national research project on social	Claim and Evidence of Graphene" by Boong Kee Choi	Paper 5: "Difference of Open of Open Innovation effect	Lee, Ji Yung Seul	
	innovation" by Karine Oganisjana, Anna Svirina, Svetlana	Paper 6: "Are the R&D activities innovative?: Evidence from	between before/after World Economy Crisis" by JinHyo	Paper 5: "The Effects of the Product Innovation through the	
	Surikova, Gunta Grīnberga-Zālīte, Konstantins Kozlovskis	Korea" by Deokkyo Oh	Joseph Yun, ChangHwan Shin, KyungBae Park	Strategic Flexibility on the Improvement of Business" by Jong -	
	Paper 6: "Impact of stakeholders groups on development of		Paper 6: "Not deep learning but autonomous learning of	min Lee, Sam Youl Lee, and Mean-sun Noh	
	regional entrepreneurial ecosystem" by Elina Gaile-Sarkane,		open innovation for sustainable artificial intelligence" by	Paper 6: "Smart cities in the making: success and failure	
	Vladimir Shatrevich, Inga Erina		JinHyo Joseph Yun, DooSeok Lee, HeungJu Ahn, KyungBae	factors from global practices" by Tan Yigitcanlar	
	Paper 7: "Smart Specialization, Entrepreneurship		Park, Tan Yigitcanlar		
	Development and Innovation Performance in Latvia" by				
	Natalja Lace, Agota Giedrė Raišienė, Renata Korsakienė				=
.1:00~11:30	Coffee Break				
.1:30~13:30	Keynote Speech 4 (11:30~11:50) * Venue: Student Union Theatre				
	JinHyo Joseph Yun(Daegu Gyeongbuk Institute of Science & Technology, Korea)				
	Theme: Dynamics of Social Enterprise – Shift from Social Innovation to Open Innovation				
	Keynote Speech 5 (11:50~12:10)				
	Tan Yigitcanlar(Queensland University of To	echnology, Australia)			
	Theme: Smart cities in the making: success	s and failure factors from global practices			

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	Keynote Speech 6 (12:10~12:30)				
	Ulrich Witt(the Max Planck Institute of Economics, Germany)				
	Theme: What Kind of Innovations Do We Need to Secure our Future?				
	Keynote Speech 7 (12:30~12:50) Anil K. Gupta(Indian Institute of Management, India)				
	, .	for reciprocal, responsive and respectful outco	omes: Coping creatively with climatic, institutio	nal and market risks	
	Keynote Speech 8 (12:50~13:10)				
	TaeHo Park(San Jose State University, USA)				
	Theme: SME's Applications of Open Innova	ation in the Supply Chain System			
13:10~14:30	Lunch Break	* We recommend the restaurant of Student	t Union for lunch but we does not serve lun	ch for participants.	
14:30~16:30	Open Innovation and Public Policy Section 4:	Special Session 12	Special Session 13	Special Session 14	
	Virtual Reality, Design Education and Complex	Chair: KyungBae Park	Chair: Jiyoung Park	Chair: Taehoon Kwon	
	Conditions for Creative Action	Honor Discusser: Loet Leydesdorff		Honor Discusser: Fred Phillips	
	Chair: Hyunsub Kum	,	Paper 1: "Climate Change, Irrigation Adjustments, and	'	
		Paper 1: "Growing up of Platform Business Model as	Economic Impacts: Expansion of Irrigated Agriculture in	Paper 1: "Motivators of Management by Walking Around	
	 Paper 1: "Virtual Reality: The Unlimited Tool" by Michael Brazley Paper 2: "Mapping Interchangeability and Incommensurables: Incorporating Community Knowledge" by Craig Anz Paper 3: "Educating Design Institution: A Survey of Problem Solving Methods Used in Architecture and Interior Design Studios" by Jon Daniel Davey 	Entrepreneurial Ecosystem and its effects on regional	Georgia" by Changkeun Park	and Communicational Factors Behind Them: A Case Study on	
		development" by Jinhyo Joseph Yun, DongKyu Won,	Paper 2: "Policy analysis to reduce climate change induced	a Korean Shipyard" by Yeoeun Kwon, Taehoon Kwon, Hun	
		KyungBae Park, JeongHo Yang	risk in urban and rural areas" by TaeHoon Moon, DongHwan	Park, Hyuk Hahn, Ilhyung Lee	
		Paper 2: "Dynamics from Open Innovation to Evolutionary Change"	Kim, ChangSug Park, DongSung Lee	Paper 2: "Valuation method by regression analysis on real	
		by JinHyo Joseph Yun, DongKyu Won, KyungBae Park	Paper 3: "Longitudinal Analysis of the Influence of Socio-	royalty-related data by using multiple input descriptors in	
		Paper 3: "Modeling Schumpeterian Dynamics of Open	Demographic and Land Use Features on Transit Ridership" by	royalty negotiations in Life Science area-focused on anticancer	
		Innovation Economy System" by JinHyo Joseph Yun,	Dohyung Kim, Yong jin Ahn, Simon Choi, Kwangkoo Kim	therapies" by JeongHee Lee, Youngyong In, JoonWoo Lee,	
		KyungBae Park, DooSeok Lee, SeungHoon Park	Paper 4: "Hurricane Sandy and Lost Four Days in the U.S.	Taehoon Kwon, Wangwoo Lee	
		Paper 4: "Technology for production scheduling of jobs for	Economy" by Jiyoung Park, Minsu Son, Changkeun Park	Paper 3: "Study on the value chain network analysis	
		open innovation and sustainability with fixed processing	Paper 5: "Innovative Green Economy, Urban Economic	methodology and system development based on business	
		property on parallel machines" by SangOh Shim, KyungBae Park	Performance and Urban Environments: Empirical Evidences of	transaction information" by Dae-Hyeon Lim, Young-Su	
		Paper 5: "Diffusion Pattern of Convergence between High-	U.S. Metropolitan Cities" by JiYoung Park, G. William Page	Moon, Ho-Shin Lee	
		technology Industries: Co-occurrence-based Analysis of News	Paper 6: "Exploring the developmental trajectory and	Paper 4: "Investigation into Business Performances from	
		Article Data" by Hyeokseong Lee, Namil Kim, Kiho Kwak,	technological capability in the global renewable energy	SME(Small-Medium Sized Enterprise) Supporting Services in	
		Wonjoon Kim, Hyungjoon Soh, KyungBae Park	industry" by Ching-Yan Wu, Mei-Chih Hu	South Korea" by Hun Park, TaeHoon Kwon, TaeJong Jang,	
		Paper 6: The Importance of Social Acceptance in Innovative	Paper 7: "Spectrumizing the sustainability of service industry	Jae Young Yoo, SeongHee Moon, Hyuk Hahn	
		Industry - the case study for the bioindustry in Korea by	sector in Korea-focusing on environmental, social and	Paper 5: "The evaluation of Korean Agricultural Science and	
		Moosup Jung, Youn-Hee Choi, Jin Woong Kim, Petro Sauti	governance performance" by Deokkyo Oh	Technology" by Kiil Kim, Jeena Hwang, Yuil Kim, Sang-Won	
		Magai		Park, Hyun-Ran Kim, You-Lim Choi	
		Paper 7: "Triple Helix Models of Innovation: Are synergies		Tany try and thing for similarity	
		generated at national or regional levels?" by Loet Leydesdorff			

	Paper 6: "Key Ideas from a 25-Year Collaboration at Technological Forecasting & Social Change" by Fred Phillips, Hal Linstone				
16:30~17:00	Coffee Break				
17:00~19:00	General Meeting of SOItmC with Awards(Best Paper Award, Appreciation Plaque) Ceremony, 2017 Hosting Chair Speech * Venue: Student Union Theatre				
19:00~22:00	Gala Dinner at Fairmont San Jose (payment of registration: \$ 100)				
	* Venue: California Room at Fairmont San Jose ※ Payment of registration fee is only possible through wire transfer in advance or cash on site. Credit card is not available. ※ Gala Dinner will be at Fairmont San Jose where the US presidents had stayed in before and also the best hotel in San Jose				

6. 3(Fri.)	Programs				
Time	Student Union Theatre	#BBC323	#BBC304	#BBC302	Lobby
08:00~09:40		<u> </u>		Round Table - Open Innovation of Public	
				Policy, Grassroots Innovation & Biotech	
				• Inviting Talk: Anil K. Gupta, Praveen K. Saxena,	
				& KwangHo Jung	
				Open to the every conference members	
10:00~21:30	Industry Visiting (Google, Apple, S	San Francisco)		·	
	1. (SJSU → Google, Apple) The bus • 10:00 at main gate of SJSU do 2. (Google, Apple → San Francisco)	a Hotel ormitory			
	• 14:00~20:00, Participants may	act for themselves			
				1.1.19	
			o another place (ex. Airport) whenever you	would like to.	
	3. (San Francisco → SJSU)	n the bus and participants can go to	o another place (ex. Airport) whenever you	would like to.	
	3. (San Francisco → SJSU) • 20:00~21:30 (the arrival at SJS	n the bus and participants can go to SU dormitory)	o another place (ex. Airport) whenever you	would like to.	
	3. (San Francisco → SJSU)	n the bus and participants can go to SU dormitory) eninnovationtmc@dgist.ac.kr)	o another place (ex. Airport) whenever you	would like to.	