





AIU West Zone Vice Chancellors' Meet 2019

"Internationalization of Higher Education and Global Rankings"

Attracting International Students and Faculty to India: Issues & Challenges

JKLU

ज्ञानम् अमृतम्

R L Raina VC, JKLU, Jaipur December 12, 2019

Agenda

- 1. Context
- 2. Status
- 3. Way Forward JKLU Experience

1. Context

Since yesterday's inaugural function all of us have convinced ourselves that 'internationalization' of Higher Education is the need of the hour and the ecosystem (UGC-AICTE-AIU on the same page; Draft NEP 2019 quite supportive; Push through Institutions of Eminence; Study in India; GIAN & VAJRA initiatives; the most recent MoF approaching FICCI and others on the subject) is at its best to support it

2A. Status: Students

- AIU says India has more than 79,000 foreign students enrolled against 700,000 Indian students studying abroad. 50% from Nepal, Afghanistan, Bhutan, Sudan, and Nigeria whereas China attracts nearly 5 lakh foreign students. We need to initiate steps to attract students from better performing economies and English speaking countries.
- Draft National Education Policy-2019 (DNEP) provides, inter alia, a timely transformative approach towards promoting internationalisation of higher education in India.
- The DNEP envisions a robust programme of internationalisation by facilitating student and faculty mobility, establishing international partnerships for research, cross-border delivery of higher education programmes, easing the processes of enrolling students from around the world, as well as the feasibility of carrying credits across institutions in multiple countries.

Students ... contd.

- Even attempts by IITs have failed to attract foreign students. For 1100 reserved foreign seats, only 36 and 53 students took the JEE Advance in 2018 and 2019 respectively. India's best is not attractive enough for most competitive students. We need to have more inclusive policies.
- Most Indian institutes charge a higher fee from foreign students. Should attracting foreign students be seen as an economic proposition at this time?

Students ... contd.

- Study in India website lists Indian institutes and universities for the purpose, whereas self-financed institutes and universities of excellence — (in fact all UGC listed Institutions) - aspiring to increase their admissions merit a mention here.
- Should there be limits for institutions of excellence, to admit foreign students?
- Universities should more actively engage with embassies and high commissions (with dedicated education counsellors) to push this agenda. FICCI Push
- Set up organizations like the British Council, Max Muller Bhawan, etc.

Students ... contd. Enrich Classroom Experience

Curriculum: Content, Delivery & Assessment/Evaluation

- Contemporariness and relevance in Content AAB
- Innovative Learning Pedagogy Experiential Learning, Inquiry based Learning, Project based Learning, Hands-on-Learning etc. – PBL (Olin College)
- Use new methods of Fair Assessments Learning Outcome Based Continuous Evaluation
- Curriculum flexibility in a blended curriculum in terms of adaptability and accessibility to students' needs and capabilities — Learning & Innovation at the Intersection of Design, Business & Technology. Concept of Concentrations & Minors

Students ... contd. Enrich Beyond Classroom Experience

- Food, Health and Security concerns are of highest order.
- Standard Code of Conduct
- Sports & Culture Student Clubs
- Courses on 'Know/Study India' 'Happiness', SEE Learning
- Courses on 'Spirituality'
- Courses on Life Skills & New Technologies -CCCT/Intelligent Machines
- Entrepreneurial & Innovation Ecosystem AICs
- Elements of Sustainability to be embedded all across.

2B Status: Faculty

- Government Programmes such as Global Initiative of Academic Networks (GIAN), Visiting Advanced Joint Research Faculty Scheme (VAJRA), Scheme for Promotion of Academic and Research Collaboration etc. We know the status:
- Internationalisation in general, and the appointment of global staff in particular, is central to the new 'Institutions of Eminence' programme. The goal merits a look at after the IIT Council last year recommended the recruitment of foreign faculty on a tenure basis.
- However, there are just 40 foreign teachers at all of the Indian Institutes of Technology (IITs) 1% of the total faculty of 5,400 despite the government's goal to attract 20% international faculty to the IITs.

Faculty ... contd.

- A few 'elite' non-profit private universities such as OP Jindal (71 FT foreign faculty from 32 countries), Azim Premji, Ashoka, Shiv Nadar, Ahmedabad, Krea and the Indian School of Business have adopted different strategies, attracting foreign nationals and Indians who have studied at prestigious foreign universities by offering higher salaries and other benefits that are not available to local hires.
- Faculty are attracted by leaders. The big issue which keeps foreign (and Indian faculty teaching overseas) away are the many horror stories they have heard about poor governance in Indian institutions. Building trust on that goes a long way.
- Faculty need faculty to work with. Finding likeminded faculty at your institution and enlisting them in the recruiting process can be very helpful

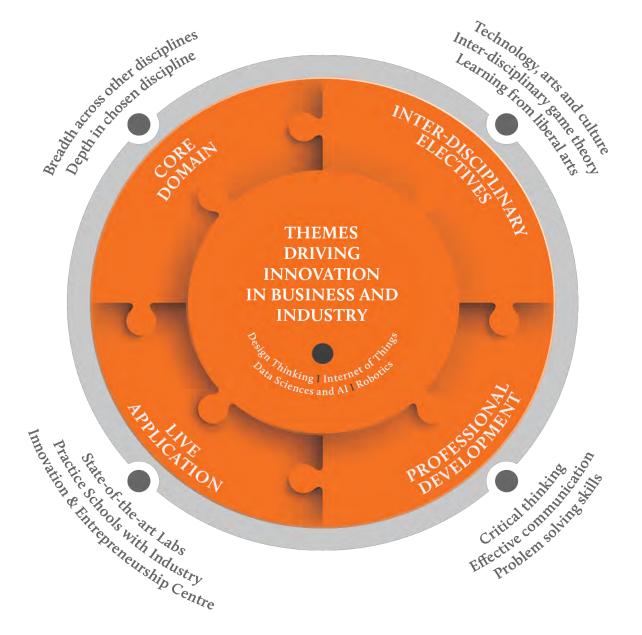
Faculty ...contd.

- Before inviting foreign faculty, some ground needs to be prepared by leaders in the Institution, such as clarifying what will be rules of engagement between them and local staff; what support can they expect; what is not available; will any policies be different for them (most probably, yes)
- Most faculty love to teach and do academic work. How to insulate them from other hassles of living and working in India. Most of them don't have the appetite to learn or work the Indian system for a year or two (like how to find and rent a house, how to find help and negotiate transport etc.). Solving for these things helps them take the plunge.

Faculty ...contd.

- Starting small: Moving to India is a big decision for them.
 Opportunities to 'test' by coming for visits and delivering lectures, short courses etc are ways to enable them to test waters.
- Think family. A move is not an individual decision. Think of how to make it worthwhile for the family, even if other members choose not to come. Adverse family pressures can force faculty to return even if they have come.
- Obtaining research funding and funds related to Cumulative Professional Development is difficult and the resources available, by international standards, are quite limited. This is in sharp contrast to China, where significant research funding is offered almost automatically to foreign faculty.

3. Way Forward - JKLU Experience



Learning @ JKLU

Centre for Writing & Communication

Technology to leverage global digital content and faculty

Multi-tier Faculty
Development Program

Curriculum Design, Delivery, Assessment & Evaluation at JKLU

- Faculty Council
- Board of Studies
- Academic Advisory Board
- Academic Council
- Board of Management

ACADEMIC ADVISORY BOARD



DR. VIJAY KUMAR Dean Penn Engineering and Professor at University of Pennsylvania, USA

DR. ROHIT VERMA



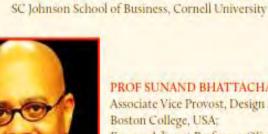
DR. DHEERAJ SANGHI Professor of Computer Science, IIT Kanpur Former Director of LNMIT, Jaipur Director, Punjab Engineering College, Chandigarh

DR. PRABHU AGGARWAL

William & Mary University, USA

Vice Chancellor of OP Jindal University

Former Professor of Management and Asst. Dean at



PROF SUNAND BHATTACHARYA

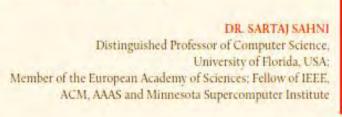
Dean External Relations and Professor at Cornell



Associate Vice Provost, Design and Innovation Strategies, Boston College, USA: Former Adjunct Professor, Olin College, USA



MR. NAGARAJU SRIRAMA President and Director J.K. Fenner (India) Limited

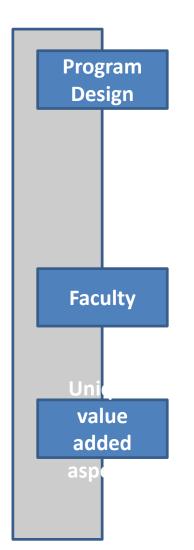




LT. GEN ARUN K SAHNI Former Commander-in-Chief, Indian Army



The reimagined MBA @ JKLU



– Four tracks:

Management | Perspectives | Critical thinking and Communication & Personal growth | Entrepreneurship

- Multidisciplinary electives
- Heavily experiential with real projects
- Integration and application of learning through periodic Capstones
- Shorter three terms in a year with sharper courses
- Internal faculty supplemented by outstanding visiting faculty (academics as well as practitioners)
- Many Inspiring sessions with visiting experts
- Senior professionals from industry, government, social sector as mentors to students
- Optional business foundation certification from Wharton School
- Real work experience: "A Start-up" as Capstone Project over the 2 years

Tracks/Semester	YEAR 1	YEAR 2	
Management (Core & Elective Courses)	Financial Accounting for Decision Making	Brand Management	
	Introduction to Corporate Finance	B2B sales & Marketing	
	Introduction to Marketing	Service sales & Marketing	
	Marketing Research	Sales & Channel Management	
	Digital Marketing	Modern retail sales management	
	Introduction to Media & Public Relations	Finance For Decision making II	
	Introduction to Sales Promotion	Securities Analyses & Portfolio Management	
	Management of Operations & Supply Chains	MIIS (Financial Markets, Institutions, Instruments & Services)	
	Foundation of Data Analysis	Retail banking operations	
	Data Analysis for Decisions	Taxation	
	Fundamentals of Human Resource Management	Logistics Management	
	Introduction to Strategy	Production Management	
	Economics for Business	Outrania ation Cultura 9 Change	
		Organisation Culture & Change	
		Human Capital Development	
		Measurement and management of Performance Spreadsheet Applications in Management	
Perspective	Essentials of Public Policy & Governance	opreausiteet Applications in Management	
	A critical examination of Ethics & Development	Social Impact project	
	Business and Sustainability	Business Law	
	Design Thinking for Business	Dadiniood Law	
	Business and Intelligent Machines		
Personal Growth, Communication & Critical thinking	The Power of Storytelling	Perspectives on Contemporary Issues	
	Design & Presentation	Communication and Identity	
	Critical Thought in Communication	Critical Thinking for Decisions at the Workplace	
	Values & Leadership	Understanding & Managing Conflict	
	Understanding & Leading Self		
	Startup Studio: Identifying Business Opportunities	Startup Studio: Prototype & Pilot	
Stadio	Startup Studio: Entrepreneurial Mindset & Leadership	Startup studio: Business Plan & Pitch	
	Startup Studio: Idea Generation & Business Modelling		
CAPSTONE	Capstone 1	Capstone 2	
MOOCs/Mgmt. Practice/Action Learning in Entrep./Independent Study			

Liberal Arts Week @ JKLU, 12-17 February



Law and Ethics Yugank Goyal

Assistant Dean, Jindal Global University; Erasmus Mundus Fellow and alumnus of University of Manchester.



Business & Sustainability Meena Vaidyanathan

Founder, Niti Consulting; Alumnus of INSEAD



Public Policy & Governance Mitali Nikore & Ankitha Cheerakathil

Mitali N.: Economist, Asian Development Bank; Alumnus of LSE, London

Ankitha C.: Exec. Director, Institute of Democracy; Alumnus of Sciences Po, Paris

MENTORS FOR THE BATCH



Mr. Rajiv Kapuria



Ms Archana Soin



Mr Raghava Rao



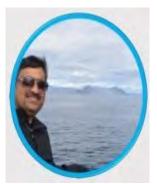
Mr Vishal Malik



Mr. Sanjay Srivastava



Mr Ravi Chandran



Mr Abhishek Maheshwari



Mr. Ghanshyam Singh Jodha



Mr. Kartikeya Mishra

Internship Opportunities for students of Pinnacle MBA





















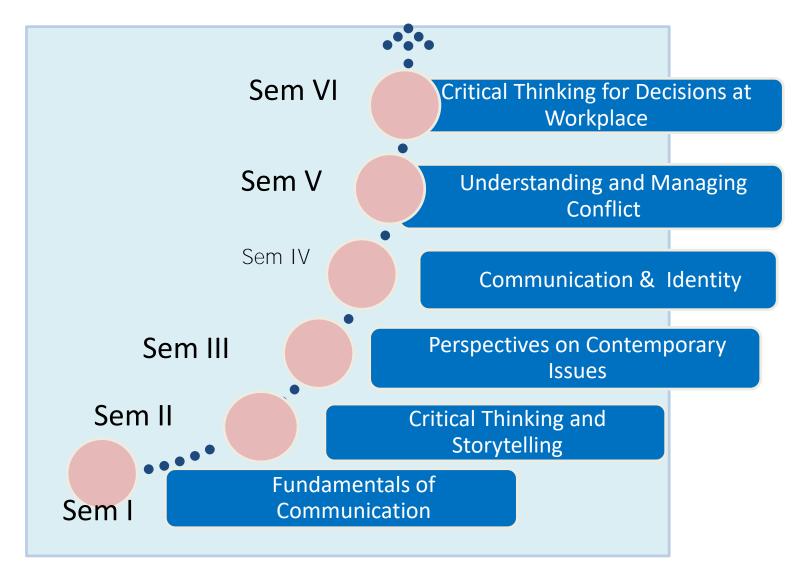






CCCT Course Journey







MBA I Year - I Term

Course Title:

SEE (Social, Emotional and Ethical) Learning: Mindfulness, Compassion and Ethics

Description:

This course draws inputs from various fields and ideologies stressing the need of holistic approach to education that cultivates a values driven professionalism. The course contents are based upon the syllabus developed by the *Center for Contemplative Science and Compassion Based Ethics* at Emory University, USA. It intends to develop competencies in three domains: social, emotional and ethical. The course has practical and engaging approach towards nurturing the mentioned competencies.

Objectives:

Social competency, encourage students to develop awareness empathy, compassion and effective interpersonal skills important to relate with others. Emotional competency will help students to become more self-aware and mindful of their action and its impact on others. Ethical competency is oriented towards helping students to gain awareness, values and skills that pertain to broader communities and the world at large so, that they can become responsible decision-makers and effective global citizens.

Pedagogy:

- Lectures:
- Discussions;
- Field work;
- Group assignments; and
- Reflective exercises

Course Learning Outcomes - The students will be able to:

- 1. Gain attentiveness and awareness of their own thoughts and feelings and develop self-regulation skills.
- 2. Reflect and assess their experience
- 3. Develop consciousness and compassion for others and their interdependence in broader systems within which they live.
- 4. Engage effectively and confidently with larger groups.
- 5. Assess and analyze the importance of ethical behavior in professional life as well as in building a sustainable society.

Course Content

Topics	Class activities / assignments
Overview of course: The course is about students learning how best to take care of themselves and each other, specifically with regard to what can be termed their emotional and social health.	
Compassion for oneself (self-compassion) and others: Helps students to explore self-compassion in the personal domain with regard to the body, the mind, and emotions; compassion for others and compassion in a systemic context.	Step out Reflective activity: Our aspiration and wish for
Building Resilience: Helps students explore the important role of our bodies, and in particular our nervous systems, play in our happiness and well-being. It helps students learn simple strategies to enhance resilience to stress and adversity.	 and inside activity. Creating kit of personal resources

Topics Class activities / assignments Strengthening Attention Selfand The mind Jar Awareness: Attention with the flash The session inputs enable the students to observe light their minds and experiences carefully and with Mindful walking close attention. It also facilitates concentration. Focused attention on learning, and the retention of information. breath Students learned the methods by which they can train and cultivate stronger attention. Navigating Emotions: What are emotions? Students develop fundamental literacy about Making emotion our emotions, such as being able to identify and name families them, as well as their characteristics. Students will Mapping emotion on the be able to cultivate practices of emotional feeling tone chart discernment and emotion regulation for the benefit Discussion: risky emotions of both oneself and others.

Course Content ...Contd.

' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '	Class activities / assignments
Learning About and From One Another: Students are provided with an opportunity to shift their attention towards others and become more aware of their social realities by helping them to explore what they know and don't know yet about each other.	Mindful listeningWhat do we have in
System Thinking and Ethical Engagement: System thinking is critical to ethical and responsible decision making. Students are induced to think that if decisions are repeatedly made without thinking about long term consequences for self and others, they will less likely be responsible and beneficial. It takes a village Exploring feedback loop	 How many people helped a child grow? Changing negative feedback loop to positive

Evaluation Scheme:

Component	Weightage (100)
Continuous evaluation (Class Participation, Labs, Discussion Posts, Exercises, Games)	40%
Written Reflections	10%
Field Trip Report	15%
Presentation	15%
End term	20%

References (Textbooks/case studies/articles):

- 1. Tenzin Gystso, the XIV Dalai Lama (2011). Beyond Religion for a Whole World, Houghton Mifflin Harcourt. ISBN-13:978-0547636351.
- 2. D. Goleman and P. Senge (2014). The Triple Focus. More than Sound, LLC Florence, MA. ISBN 978-1-934441-78-7.
- 3. SEE Learning: A Framework for Implementation. Center for Contemplative Science and Compassion Based Ethics. Emory University, USA.
- 4. https://theethicsguy.com/wp-content/uploads/2011/11/Chapter-1-Ethical-Intelligence-All-Rights-Reserved.pdf
- 5. https://www.forbes.com/sites/sesilpir/2019/06/10/open-heart-surgery-for-fairness-why-we-need-compassion-in-the-future-of-work/#2c5a63b1152e
- 6. https://hbr.org/2018/10/working-with-people-who-arent-self-aware
- 7. https://positivepsychology.com/self-compassion-exercises-worksheets/
- 8. https://deloitte.wsj.com/cmo/2018/08/02/7-lessons-for-resilient-leaders/
- 9. https://www.youtube.com/watch?v=t9tATBD1oxs
- 10. https://www.medice.ch/indikationen-1/adhs/patienteninformationen/weiteres-adhs-infomaterial/konzentrationsubungen.pdf (Matching activity on pg. 5)
- 11. https://www.youtube.com/watch?v=qYU4OgMDSjM
- 12. https://positivepsychology.com/emotion-wheel/
- 13. https://positivepsychology.com/emotion-wheel/#worksheets-wheel-of-emotions

SEE Learning - Field Visit

As part of SEE Learning course, first year MBA students visited Akshaya Patra to further learn and relate the elements of the course (especially 'Compassion', 'Mindfulness' and 'Ethics').

