

Engineering Staff College of India
Gachi Bowli, Hyderabad – 500 032, A.P, India
"FDP on Advanced Pedagogy, IPR, Sponsored Research, Entrepreneurship"

<u>TIME TABLE</u>



Program Director         : Et Sal Kishore P         Programme Cole: EPDC: - Programme Code: EPDC: - Programme Code: EPDC: - Programme Code: EPDC: - DC:	Mr.Ashok Ram Kumar		,	Mr.Anubhav Tiwari		20.07.19 Saturday
Programme Collection  Programme Code : FI  Programme Code : FI  Venue : DTU, Delhi  Session II  o 11.15Hrs of Intellectual regions region regio		n Kumar	Mr. Ashok Rar	Startups	7010	
Programme Code : FI  Venue : DTU, Delhi  Session II  11:30Hrs to 13:00Hrs  o 11.15Hrs  of Intellectual register - Various of Intellectual register - Various of IP Rights - Various of IP Rights - Various ohit Gambhir  Patentability Requirements-NUN concepts  Mr.Vijay Kumar Makyam  Process  Responding to Objections (FER) Research Funding Agencies (BARC, DST, DRDO, AICTE, DAE etc)  Process  Mr.Vijay Kumar Makyam  Mr.Vijay Kumar Makyam  Patent Searches  FTO, Landscape Analysis, Litigation Search, Invalidation Search  Patenting to Mount Attacks on Competitor  Patenting to Mount Attacks on Competitor  Patenting to Mount Attacks on Competitor  Patent STRATEGIES  In Process  Mr.Vijay Kumar Makyam  Mr.Vijay Kumar Makyam  Patent Searches  FTO, Landscape Analysis, Litigation Search, Invalidation Search  Mr.Vijay Kumar Makyam  Patent Searches  FTO, Landscape Analysis, Litigation Search, Invalidation Search  Mr.Vijay Kumar Makyam  Patent Searches  FTO, Landscape Analysis, Litigation Search, Invalidation Search  Mr.Vijay Kumar Makyam  Patent Searches  FTO, Landscape Analysis, Litigation Search, Invalidation Search  Who can one become a successful Entrepreneur?  What are the key qualities, traits and characteristics of an Entrepreneur?  Dr.Patrick Anthony  Mr.Ashok Ram Kumar	Importance of (Illust	aim Construction Exercises	Patent Drafting Exercises and Ck	ubation Centre's in promoting Student	Bole of Inc	
Programme Code : Fi   Venue : DTU, Delhi   Session II   11:30Hrs	Concept     How to o     IDEATHO     up pitche     Er.Sai I		rEGIES Attacks on Competitor from Infringement Actions Kumar	PATENT STRATHensive Blocking Patenting to Mount Defensive Patenting to Defend Onself Design Around Techniques  Mr.Ashok Ram	•••	19.07.19 Friday
Programme Officer : 5  Programme Code : FI  Venue : DTU, Delhi  Session II  11:30Hrs to 13:00Hrs  Predicting patentability through Process  Process  Mr.Vijay Kumar Makyam  Process  Process  FTO, Landscape Analysis, Litigation Search, Invalidation Search  Search  Programme Code : FI  Venue : DTU, Delhi  14:00Hrs to 15:30Hrs  Predicting patentability through Patent Prior Art Searches  Patent Prior Art Searches  (BARC, DST, DRDO, AICTE, DAE etc)  Pr.Chaitanyamoy Ganguly  Patent Search, Invalidation Search  Search  FTO, Landscape Analysis, Litigation Search, Invalidation Search	Dr.B.P	-	Dr.Patrick Anthony	Dr.Patrick Anthony		Thursday
Programme Cricer : Session II o 11.15Hrs o 11.15Hrs of Intellectual Rights - Various of IP Rights and it mportanee ohit Gambhir Process  Responding to Objections (FER) and Office Actions  Mr.Vijay Kumar Makyam  Programme Cricer : Programme Code : FI Venue : DTU, Delhi  Session II 14:00Hrs to 15:30Hrs to 15:30Hrs 14:00Hrs to 15:30Hrs Predicting patentability through Patent Prior Art Searches Process  Process  Programme Code : FI Venue : DTU, Delhi  Session III 14:00Hrs to 15:30Hrs Predicting patentability through Predicting patentability through Predicting patentability through Predicting patentability through Programme Code : FI Venue : DTU, Delhi  Session III 14:00Hrs to 15:30Hrs Predicting patentability through Predicting patentability through Patent Prior Art Searches Process Process  Pr	Patenting Sy	Patent Searches FTO, Landscape Analysis, Litigation Search, Invalidation Search	How to develop your Entrepreneurial Skills?	nced Teaching Methods including Mooc's, Digital Learning etc	Advai	18.07.19
Programme Cricer : 5  In I Session II  O 11.15Hrs  O 1	Di.Cilaitaily a	Dr.Chaitanyamoy Ganguly	Mr.Vijay Kumar Makyam	Mr.Vijay Kumar Makyam		Wednesday
Programme Cricer 3  Programme Code : Fl  Venue : DTU, Delhi  Session II  11:30Hrs to 13:00Hrs  of Intellectual Rights - Various of Patent law Predicting patentability through Patent Prior Art Searches f IP Rights and it Concepts  nportance Concepts  Mr.Vijay Kumar Makyam  Programme Cricer 3  Venue : DTU, Delhi  Session II  14:00Hrs to 15:30Hrs  Predicting patentability through Predicting patentability through Patent Prior Art Searches  Mr.Vijay Kumar Makyam  Mr.Vijay Kumar Makyam	Case-	Research Funding Agencies (BARC, DST, DRDO, AICTE,DAE etc)	Responding to Objections (FER) and Office Actions	Patent Application Process		17.07.19
Programme Officer 30  Programme Code : FI  Venue : DTU, Delhi  Session II  0 11.15Hrs  11:30Hrs to 13:00Hrs  r Rights - Various  Programme Code : FI  Venue : DTU, Delhi  Session II  14:00Hrs to 15:30Hrs  Predicting patentability through Patent Prior Art Searches	a funding Agency  Dr.Chaitanyai	Mr.Vijay Kumar Makyam			Inaugui	16.07.19 Tuesday
Programme Officer: 3 C Costs  Programme Code : FDPC -  Venue : DTU, Delhi  Session II  Session II  11:30Hrs to 13:00Hrs  14:00Hrs to 15:30Hrs	How to write a Res	Predicting patentability through Patent Prior Art Searches		Basics of Intellectual Property Rights - Various		
Programme Officer - 3 C Desire  Programme Code : FDPC -  Venue : DTU, Delhi	15:45Hrs t	Session III 14:00Hrs to 15:30Hrs	Session II 11:30Hrs to 13:00Hrs	Session I 09:45 Hrs to 11.15Hrs		Day & Date
: Er Sai Kishore P : 16-20 July 2019.		Venue : DTO, Deini		it Programmes Cell	Developmen	Division: Faculty
: Er.Sai Kishore.P	0			) July 2019.		Dates
	DPC -	Programme Officer:		Kishore.P		Program Director

Tea Break: 11.15hrs to 11.30 hrs

lunch break: 1300hrs to 14:00hrs