REGISTRATION GUIDELINES

To register, follow the steps given below:

1. Go to CEFIPRA Online proposal system at <u>http://www.cefipraonline.in</u> to see the login page as shown below.

			者 Home	嶜 About Us	📢 Faq	% Links	Contact Us
CEFIPRA	Indo French Centr	re for the Promotion of A Announces ctronic Project Proposal Mar	Advanced Re	esearch (CEF stem	IPRA)		
Collaborative Rese	arch Projects	Industrial Research P	rojects	See	Seminars/	Workshop	DS
Login Username / Email ID	Collaborative Re The primary objective of projects between Ind complement the exper research groups in a technology thereby pr	esearch Projects of supporting collaborative research dian and French scientists is to artise and strength of high quality advanced areas of science and promoting excellence in science.				India Fra	ince Collaboration
Submit Forgot Password ? Not yet a member ? <u>Register Now</u> <u>Registration Guidelines</u>	What does it offer? • You can submit your pro • Depending on your role amendments, submit fin • If you are interested in p	roposals under various schemes of e in projects and organisation, you nancial and scientific reports or revi participating as an expert for the C	CEFIPRA. can view informa iew projects. EFIPRA, you car	ation on projects, n join the databas	negotiate your	grant agree	ement, manage
सी डेक ©DAC Designed, Developed	and Maintained by C-DAC.				Last Updat	ed on: 10 J	une 2013

2. Once you see the above page, click on the '*Register Now*' link below the '*Submit'* button.



3. Fill all relevant fields of the Registration form. (If your institution does not appear in the institution list in the registration form, select '*Others*' from the list and type in your institute name).

-				e	
				552 E	
aborative Rese	arch Projects	Industrial Research	Projects	Seminars/Worksho	ops
		Registra	tion Form		
Scie	entists: Please register usin Incil Member: No need to re	g the form below. Both scientists gister. Please contact CEFIPRA ad	one each from India a ministration for login	nd France) have to register separat details.	ely.
Us	ername(your email)	scientist@cefipra.com			
Pa	ssword				
Co	nfirm Password	·····			
Na	me	Mr. scientist		cefipra	
Da	te of Pirth	16/12/1987	(
Da	nder	Male Female	J		
Gei	tionality	inde i cinac			
ind	uonanty	Indian Frend	h Ot	ther	
			1		
Mc	bile Number	3453453453	ļ		
Pu CE	rpose of association with FIPRA	Principal Collaborator			
Hig	ghest Qualification	PhD			
Ма	jor Area of Research	Pure and Applied Mathematics			
Su	b Area(s) of Research	Mathematical Physics, Model	ing And Simulation	4	
	Pure Mathematics		Applied	Mathematics	
	Algebra And Number The	огу	Analysis	S col Anolucio	
	Computational Mathemat	ics	Control	And Optimization	
	Discrete Mathematics An	d Combination	🖾 Logic		
	Mathematical Physics		Mathem	natics (Miscellaneous)	
	Modeling And Simulation Theoretical Computer Sci	ence	Statistic	cs And Probability	
	-				
Oti	ner Specialization	none			
W	ork Details				
c	country where you are	India			•
W	vorking				-
S	tate/Region	NEW DELHI			
L	nstrict/City	Central University (Public)			-
I	nstitution where you are	Other Institute			Select 'Othe
W	vorking				your institut appear in lis
N	lame of Institution	Delhi institute of techno	logy		
		Description Description	Co Pack To Hom	10	

4. After filling the details in the registration form, click on the button '*Register*'.

CENTRA						
Statile.					see a	
ollaborative	Research Projects	Industrial Research P	ojects	Sei	minars/Workshops	
		Registratio	on Form	ı		1
	Scientists: Please register usin Council Member: No need to re	ig the form below. Both scientists (or gister. Please contact CEFIPRA adm	ne each fro inistration	m India and France) have for login details.	e to register separately.	
	Username(your email)	scientist@cefipra.com				
	Password					
	Confirm Password	······				
	Name	Mr. 💌 scientist			cefipra	
	Data of Dirth	16/12/1007				
	Date of Birth	Male Female				
	Nationality					
		Indian French		Other		
	Mobile Number	3453453453 Principal Collaborator				
	CEFIPRA					
	Highest Qualification	PhD		1		
	Major Area of Research	Pure and Applied Mathematics		1		
	Sub Area(s) of Research	Mathematical Physics, Modelin	ng And Si	mulation		
	Pure Mathematics			Applied Mathematics		
	Geometry & Topology	ory		Analysis Numerical Analysis		
	🖾 Computational Mathemat	lics		Control And Optimizatio	n	
	Discrete Mathematics An	d Combination		Logic		
	Mathematical Physics			Mathematics (Miscellar	neous)	
	Theoretical Computer Sc	ience	1.2	Statistics And Probabili	ty	
	Other Specialization	none]	
	Work Details					
	Country where you are working	India			•	
	State/Region	DELHI			٣	
	District/City	NEW DELHI			*	
	Institution Type/Category	Central University (Public)			*	
	Institution where you are working	Uner institute			•	
	Name of Institution	Delhi institute of technolo	дХ			
		Register	Go Bac	<u>k to Home</u>		Click thi

5. On successful registration, you will see the page as shown below. On submission of Registration form, login and password details will be sent to '*Username (email)*'. Please remember your email and password for future references.

