Biography

- Biomaterials against a professor in Mechanical and Biomedical Engineering, holds Biomedical Forsyth Chair in Mechanical Engineering and was named a University Micro/Nistinguished Professor in 2003. In 2004, he was awarded the Bush vices Excellence Award for Faculty in International Research.
- rdiad
 - chaprics Rajagopal joined the Texas A&M Engineering faculty in 1996. Dr.
- lulaRajagopal has published over 290 papers in archival journals, written 3
- melensks and edited 3 others, given over 200 lectures and seminars at <a href="http://www.ntimuniter.com/ntimun
- meandnparticipated in several workshops.
- <u>iliti**ke**</u>ywords
- gnetic
 - sonक्षत@retical Modeling
 - Imaginton-linear Mechanics
- dication-Newtonian Fluid Mechanics
 - <u>vice</u> urbulence
 - temeformations of Solids
 - etwiscoelasticity
- lecudamaterials
 - Biomeshapie Memory Alloys
- nomaterials
- photonics
- <u>otical</u>
- lecular
- <u>Imaging</u>
- Optical
 - <u>sensing</u>
- <u>thopedic</u>
- sensing
- hopedic

 - mechanics © Copyright 2005 <u>Department of Biomedical Engineering</u> | <u>Dwight Look College of Engineering</u> |
- Biomaterals

 Texas A&M University
- <u>Tissue</u>
- croscopy

- - - - Biomedical
 - Engineering?
 - Things
 - You
 - Can

 - With
 - Your
 - Degree
 - Where

 - **They**

K. R Rajagopal Forsyth Chair Professor Office: 230A ENPH Phone: 979-862-4552 Email:

Education: Ph.D., University of Minnesota, Minneapolis, 1978 M.S., Illinois Institute of Technology, B.Tech., Indian Institute of Technology, 1973

- Career <u>Center</u> EntrepreneurshipInternships - Collaborations <u>80</u>
- eet Applicant

Information

Admissions

Information

- Application
- Process

 Requirements
- Deadlines
- Admissions
- - Recommendation
- FAQs Prospective

Graduates

- <u>Fact</u>
- Brochure
- <u>Find</u>

 - <u>Adviser</u>
- Policy for

 - <u>Transfer</u>
- Research
 - <u>Labs</u>

 - <u>Matrix</u> <u>Publications</u>
- Financial

Support

- Scholarships/
- Cost

 - Comparison
- Orientation
 - ScheduleSlides
- Research
 - <u>search</u>
 - <u>os</u>
 - Keyword Matrix
 - Faculty
 - Listing
 - Publications
- Graduate

Students

- Poster Days
- Uther
 Education
 Labs
 Degree
 Inform Publications

- DegreePlans
- Course
- Descriptions
 Leveling
- - <u>urses</u>
- Forms/Paperwork
 - PHD
 - <u>MS</u>
 - <u>MEN</u>
 - <u>obation</u>
- <u>licies</u>
- Funding
- Orientation
 - Slides

```
People
    • <u>Faculty</u>
   o Stan
Research Staff
Graduate
Students
Why
              Biomedical
              Engineering?
                  ■ Things
                     You
                     Can
                     Do
                     With
                     Your
                     Degree
                         ■ <u>Where</u>
                            <u>They</u>
                          Center
                  Entrepreneurship

    Internships

    Collaborations

                        <u>80</u>
                        <u>eet</u>
           Applicant
              Information
                  Admissions
                     Information
                         Application
                            Process
Requirements
                            <u>Deadlines</u>
                            <u>Graduate</u>
                         FAQs
                  Prospective 
Graduates
                         ■ Fact
                         Brochure
                         ■ <u>Find</u>
                            <u>Adviser</u>
                  Policy for
                     <u>Transfer</u>
                  Research
                         Labs
                         Matrix
                         Publications
                  Financial
                     Support
                         Scholarships/
                            <u>Living</u>
```

Orientation

■ <u>Schedule</u> -/MBA

- Schedule Slides Research <u>search</u> <u>yword</u> <u>trix</u> ulty ting

 - <u>Publications</u>
- Graduate
- Students
 - Poster
 - <u>ys</u>
 - <u>blications</u>
 - Other
 - Education
- Degree
 - Information
 - gree
 - <u>ns</u>
 - urse
 - Descriptions
 - Leveling
 - Courses
 - Forms/Paperwork
 - PHD
 - MS
 - MEN
 - Probation
 - **Policies**
 - Funding
 - Orientation

 - SlidesSchedule/MBA
- Students

 Research

 Contact Us

- Info For:
- Current Students

 o Undergraduate

 - - - Biomedical
 - Engineering?

 Things
 You
 - - Can
 - Do
 - With
 - Your Degree
 - Where

 - <u>They</u>

 - Career <u>Center</u>
 - EntrepreneurshipInternships

 - Collaborations
 - 2008
 - **Fact**
 - <u>Sheet</u>
 - Applicant
 - Information
 - Admissions
 - Information Application

 - **Admissions**

				adu • •	ates <u>Fac</u> <u>She</u> <u>Brow</u> <u>Finc</u> <u>an</u>	s <u>t</u> eet chur	<u>e</u>
					Adv	<u>iser</u>	
		i	Res		rch <u>Lab</u> <u>Mat</u> Pub		tion
		١	Fin Su _l	and opc	cial ort <u>Sch</u>	olar	shi
					Cos of Livin		Шр
		٠	Ori	ent •	atio	<u>edu</u>	
	Re	esea	rch		<u> </u>	<u> </u>	
					<u>rch</u>		
		п			ord		
				<u>trix</u>			
		н			ı <u>atio</u>	ns	
		radu	ate				
	St	tude					
				olic	<u>atio</u>	ns	
		п					
		н			<u>tion</u>		
		egre	е				
	In	forn			_		
		н			<u>e</u>		
				urs			
					<u>iptio</u>	<u>ns</u>	
			For	ms	/Pap	oerv	vork
				н	PHD MS MEN		
		•		<u>ba</u>	<u>tion</u>		
				ent	atio	n	
					Slid		
						<u>edu</u>	<u>ie</u>
							

■ <u>FAQs</u>

o <u>Texas A&M</u>
<u>Visitor Center</u>

More People Links:

F - - - - 14- - -

Daggarah Ctaf

Collaborating Faculty