School of Science Accelerated BS/PhD Program (Page 1 of 3)

REQUIREMENTS:

- Completion of one academic year
- Overall GPA of 3.5 or above

PLEASE PRINT CLEARLY

Biology (BIOL)

SUBMIT THE FOLLOWING:

- This completed form
- Resume
- College transcripts
- Two letters of recommendation from faculty

SEND TO:

Associate Dean for Graduate Education and Research School of Science Deans Office, JRSC 1C05 feldmj3@rpi.edu | (518)276-6305

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Intended semester of entrance to program

Physics (PHYS)

Term/Year:_

PERSONAL DATA							
					Citizenship		
Last Name/Surname	First/Given	Middle	Jr., II, III, etc.	Former or Other Names	United States citizen		
					Permanent Resident of U.S.		
Permanent address					Citizen of		
	Number	and Street or P.O. Box, Rura	al Route or Apt. No		.Native Language		
					Check if you are an		
City	State/Province	Zip/Post	al Code	Country	international applicant.		
Home Phone ()	ntry/City code	Nork ()	ntry/City code	Fax () Area code or Country/City code	For international applicants only Will you need an I-20 or DS2019 issued? Yes No		
Temporary mailing addr		Jumber and Street or P.O. E		No.	If yes, which one? I-20 DS2019 If you are currently in the United States, please indicate the type of visa you have		
City State/Provi	nce	Zip/Postal Code		Country	F-1 J-1 Other (please specify)		
Temporary phone ()	e or Country/City code	Tempo)code or Country/City code	Visa expiration date//		
Until what date may we	reach you at t	he temporary ac	ldress?		Country of birth		
Email address					Date of birth		
RIN # 6 6					Month/Day/Year		
Optional: How would yo	u describe yo	urself? (Please o	heck one)		Mexican American, Chicano		
American Indian or Ala	skan Native	African Amer	ican,Black, Afr	o-Caribbean(non-Hispanic)	White, Anglo, Caucasian (non-Hispanic		
Asian or Pacific Islander		Hispanic, Lati	no (including P	uerto Rican)	Other (specify)		
PROGRAM INFORMATIO							
Please check your interest Biochemistry/Bioph		owing Ph.D. deg Chemistry (C		(choose at least one): Geology (GEOL)	Multidisciplinary Science (MDSC)		

Mathematics (MATH)

Computer Science (CSCI)

Intended areas of research or specialization, if any (example: astrophysics, bioinformatics, nanotechnology, etc.):

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Last Name/Surname	First/Given	Mi	iddle	Jr., II, III, etc.	Former	or Other Names	
STANDARDIZED TEST SCOR		kon (or will bo t	takan) and s	aras ragaiyad			
Please give the dates the fo	llowing exams were tai	ken (or will be t	:aken) and so	ores received.			
GRE		ubject					
Test Date Verbal	Subje Test D			-			
Quantitative	Comp			-			
Analytical				-			
ACADEMIC INFORMATION							
A listing of all universities, t completed, is required. Gra							
denial of admission.	de point average (GPA)	, must be provid	aea. mcomp	iete or iaisilieu traiist	TIPE OF GPA IIIIOI	illation may i	esuit iii
Name of In:		Dates of Atten		Major Field	Degree	Received or	Overall
(IVIOST RECEIVE	TLY ATTENDED)	From (Mo./Yr.) (M	To 1o./Yr.)		(B.S., M.S., none, etc.)	Expected Mo./Yr.	GPA
1. Rensselaer							
2.							
2.							
If you answer "yes" to eit	ther of the following st	atements nlea	se attach a	enarate statement			
Have you ever been expel	_	-		-			
Have you ever been convi	cted of a felony?	Yes No					
CERTIFICATION							
I harahy cartify that the infe	armatian aiyan bu ma c	on this annlisati	an is samuls	to and accurate in au	on records and	tha informati	ian I hava
I hereby certify that the info submitted as an applicant fo							
revocation of admission or				, .	,		
SIGNATURE OF APPLICANT							

School of Science Accelerated BS/PhD Program (Page 3 of 3)



Last Name/Surname	First/Given	Middle	Jr., II, III, etc.	Former or Other Names
Your completed application	n includes answering ques	stions 1 – 3. If more spa	ace is needed, please att	ach an additional page.
1. What areas of scientific re	esearch are you interested	in? List three faculty re	search topics that you wo	ould be interested to pursue.
2. Do you have previous scie	antific research evnerience	2 If so describe the evr	verience briefly. If not wh	y are you interested in scientific
research?	munic research experience	: II so, describe the exp	refletice briefly. If flot, with	y are you interested in scientific
research				
3. Describe any additional in	formation that you want u	ıs to consider in your ap	plication, including your	motivation for applying to the program