



Hello Everyone, Take Love from SlackaHead

একটা ইমেইলে যা যা থাকা প্রয়োজন-

Introduction

The first step in emailing a professor for a scholarship is to research the professor who specializes in your area of study. You want to find a professor who has a strong research record in your area of interest, and who may be interested in taking on a new graduate student. Once you have identified a potential professor, it's time to draft your email.

Researching professors

When researching professors, start by looking at the university's website or department page. Look for professors who have published papers or books in your area of interest. You can also use Google Scholar to find recent publications by the professor. Additionally, you can look for the professor's biography on the university website or LinkedIn profile to get an idea of their research interests and expertise.

Drafting the email

Once you have identified a potential professor, it's time to draft your email. Your email should be professional and polite, while also expressing your enthusiasm for the professor's research. The email should be concise and to the point, while also conveying your background and interest in the professor's work.

Writing the subject line

The subject line of your email should be clear and to the point. Use a subject line that will catch the professor's attention and make them want to read your email. For example, "Inquiry about potential PhD scholarship under your guidance" or "Application for MS program under your supervision."

The opening line

The opening line of your email should be brief and engaging. Start by introducing yourself and explaining your interest in the professor's research. For example, "My name is John Smith and I am a recent graduate from XYZ University. I came across your research on XYZ topic and I was impressed by your findings."

The body of the email

The body of your email should be well-structured and concise. Start by explaining your background and experience, including any relevant coursework or research experience. Next, explain your interest in the professor's research and how it aligns with your own research interests. Finally, ask the professor if they have any scholarships or opportunities for graduate students in your area of interest.

The closing line





The closing line of your email should be polite and professional. Thank the professor for their time and consideration, and express your interest in hearing back from them. For example, "Thank you for considering my application. I look forward to hearing back from you soon."

Proofreading

Before sending your email, make sure to proofread it for any spelling or grammatical errors. You want to make sure your email is professional and well-written.

Sending the email

Once you have proofread your email, it's time to send it to the professor. Make sure to address the professor by their proper title and name, and include your contact information in the email signature.

Following up

If you don't hear back from the professor after a week or two, it's okay to send a follow-up email. In your follow-up email, politely inquire if the professor had a chance to review your email and ask if there are any further steps you can take to be considered for the scholarship.

HERE IS 7 SAMPLE EMAIL TEMPLATE YOU CAN USE

Email Sample to Professor for Acceptance letter 1

Dear Prof. Dr. (write first name only first alphabet and last name full), I turn to you
for the Master position on university in the area of [name of your
subject]. I am graduate BS (4 years) with majors in [name of your subject] from
one of the best university of the country, [name of your university], Bangladesh, In
parallel to my thesis work I have published a research paper in the same domain of
———— as a first author in ——————. My journal paper —————— as a first
author is under final review in $$. Nowadays I am writing a research paper in
collaboration of my supervisor based on my Master thesis and hoping to submit it
soon. I have 'A' in Master research thesis (here you can mention your grades). I
have read couple of publications —————— on your research work. Your
research field "" really matches my research interest and is in
parallel to my research work. I want to start my PhD at the University of [name of
your university] under your supervision. I would be happy if I could join your team
and if you too could consider me a potential candidate and give me an acceptance
for the Fellowship/Scholarship. I am attaching my CV, Research Proposal and





	ster thesis along with this em		reer in
I will wait for y	our kind response. Thanks.		
Yours sincerely	, (Your Name)		
Email Sample	to Professor for Acceptai	nce letter 2	
Respected Prof	essor,		
I am from Bangladesh. I have done my Masters / MSc in the field of <u>[name of your subject]</u> my major was <u>[name of your subject]</u> from university a well-known University in Bangladesh. I have gone through your profile and found that your research areas/ interests are well matching to my interest.			versity a
Even I can also do work on any topic just need your kind supervision and guidan I am solely interested in doing research in *MS *or Ph.D. under your supervision semester 2025.			
your jod respo	im working as Research Assisnsibility] and also working or will publish them [write you	some publication they are	under
admission My	d all the required documents CV is attached herewith. I wo case of any query or further	ould be very grateful to you	if you will
could give me. higher studies	y much for your time and cor I may request you to provid under your kind supervision positive effect on my applic	e me an opportunity to purs and having an acceptance le	sue my
Waiting for you	ır response. Thank You.		
Regards.			
Email Sample	to Professor for Acceptai	nce letter 3	
Dear Dr/Prof	slackahead		
I hope you are	well. I have graduated in [a university name], Bangladesh		n to the PhD

research project]. My focus is on [add a sentence about objective/overall goal of

Page 3



	your research]. I found your research on and [add					
	brief title of prof. article with a year in] very					
	interesting/relevant/significant/revealing/insightful [add that word which seems relevant in a prof's case] with respect to my research interests. I believe there are					
	a number of commonalities between my research interests and your specialization					
	I wonder if you would be willing to take me in as your Ph.D. student. I am attachir					
	my research proposal and resume/CV for your consideration. I look forward to					
	hearing from you.					
	Thanking you in anticipation. Best wishes,					
	Your name					
	Email Sample to Professor for Acceptance letter 4					
	ahead slackahead slackahead slac					
	Dear Dr,					
	My name is and I have completed my Undergrad in [name of your					
	<u>subject</u>]. In my introductory and upper-level coursework, I've developed a passion					
	for science and am extremely interested in pursuing independent research as an undergraduate. An extensive research experience will greatly help me consolidate					
	my future career choice.					
	I am personally greatly interested in the <i>[name of your subject]</i> . Recently I read					
	your [name of professor research work and year] paper on the role of					
	and became fascinated by your work. In particular, I found it amazing and If					
	possible, I would love to start working on a long-term project in your lab beginning					
	this Fall.					
	Would you be available to meet sometime this week to discuss your research? I					
	would also be happy to volunteer in your lab for a few weeks before we commit to					
anything to see if this is a good match. My transcript and resume are atta						
	case you are interested. I look forward to hearing from you!					
	Thank you,					
	David Wu					
	Email Sample to Professor for Acceptance letter 5					
	Dear Professor:					
	My name is, and I am very interested in becoming involved in research in					
	[name of your subject] Area. I have reviewed your [name of professor research					

<u>with year</u>] and am interested in the work that you have done. I was intrigued by your journal article,. It Additional Information about Topic. I would like to get

Page 4





involved in research in this area because it will help me to better prepare for my Goals. Would it be possible to further discuss [name of Article Title] and my possible involvement in research? I am available Days and Times.			
I look forward to hearing from you.			
Sincerely,			
ahead slackahead slackahead slac			
Email Sample to Professor for Acceptance letter 6			
Dear Dr. Professor,			
I am a (year, major) at (university) and I am writing to ask about opportunities for research in your lab beginning (time period). I have conducted undergraduate research on (topic) with (names) in (program or class). (Expression of interest in the topic).			
i would like to continue a path of research on (topic) and would ultimately allow me to (career goal). I am especially interested in your previous work on(describe a paper or talk). I have attached my CV and unofficial transcript to this e-mail, but if there is additional information that I have not included that you would like, I would be happy to provide it to you. Thank you for your consideration. Sincerely,			
Thank you for your consideration. Sincerely,			
Sincerely,			
<u>ahead</u> slackahead slackahead slac			
Email Sample to Professor for Acceptance letter 7			
Dear Dr, slackahead slackahead slac			
I am a senior [name of Subject] major at the University of I am applying to the [name of Subject] program and am very interested in your work. After glancing at a few of your recent papers and your research summary I find your work with [name of Professor research] very interesting. Will you be taking on new students next year?			
I have worked on several different research projects as an undergraduate in lab at the University of The lab is interested in the [name of your research work]that [লাল কালার করা অংশে নির্দিস্ট একটি বিষয়ের রিসার্চ এর ব্যাখ্যা দেখানো হয়েছে – আপনি আপনার রিসার্চ রিলেটেড কিছু কথা নিজের মত লিখবেন]initiate			

Muller glia division post-light damage. My first research project was characterizing

Page 5





the role of leukemia inhibitory factor (LIF) in the activation of cell proliferation in the undamaged zebrafish retina. I am also working on several experiments that are related to a genetic screen that the Hyde lab plans on performing to identify mutants in the regeneration pathway–I am developing a neuroD4:EGFP transgenic line for use in this screen and I am characterizing the extent of damage and regeneration in sheer zebrafish retinas. Finally, I am characterizing the chx10:EGFP transgenic line during retinal development and regeneration.

Since I have found some of your work is related to my research, would it be possible to further discuss [name of Article Title] and my possible involvement in research?. Please find my CV attached.

Thank you for your time,

IF YOU FIND IT HELPFUL, SHARE WITH OTHERS

TAKE LOVE FROM SLACKAHEAD