

Advanced Graduate Education Program Supplemental Application

Personal Info	rmation			
Full Name				
Las	t	First	Middle	
Preferred Name		Date of Birth		
			(mm/dd/yyyy)	
Current Position_				
Citizenship St	tatus (check all that apply):			
		[] Not a US Citizen	[] Applying for US Citizenship	
If not a US citizer	n:			
County of Citizenship		Visa	Visa Type	
Contact Infor	mation			
Address		Valid Unt	Valid Until Date	
City		State		
Zip/Postal Code_	Co	untry		
Email		Phone		
-				
Program Sele				
Program (<i>write p</i>	rogram name):			
0	icate Selection (check only o			
[] Master of Medical Sciences (MMSc)/			ctor of Medical Sciences (DMSc)*/	
Combined Certificate			mbined Certificate	
			ditional requirements on next page	
		cate Only**		
		an option for every program		
	program	m page for additional inforr	nation.	
Certification				
I certify that the i	nformation provided by me on	this application and the de	ocuments I submit in support of	
my application is	true and correct to the best of r	ny knowledge. I understa	nd that any false information,	

my application is true and correct to the best of my knowledge. I understand that any false information, misrepresentation, or omission of information may result in denial of admissions, or if admitted, dismissal from the Harvard School of Dental Medicine.

Signature_____ Date_____

Application Fee

\$95.00 (US Dollars): submit online at <u>https://secure.touchnet.net/</u>

SUBMIT THIS SUPPLEMENT VIA EMAIL: age_admissions@hsdm.harvard.edu

*Additional Requirements for DMSc degree:

- Research Portfolio
- Highly recommended for candidate to use a research mentor as a PEF.
- **DMSc Candidate's Research Statement:** HSDM seeks candidates who are engaged in research and who express a strong interest to remain in academia. Please elaborate on your research experience by addressing the following questions/points (no more than 1-page single-spaced total). *This statement should be uploaded as a document to ADEA PASS.*

This section should include:

- 1. A description of one of your projects, followed by a brief description of the research method and design, the major findings, and the conclusions reached.
- 2. Your contribution to the project.
- 3. The relevance of the project to public health, oral biology, and/or your dental specialty.
- 4. Specific topics of your previous research that you would like to build upon during your DMSc training.