



Interdisciplinary Center for Integration and Migration Research (InZentIM) - Membership application -

Applicant			
Last Name, Name			
Form of address Title			
Faculty, Institute			
Business address			
Affiliation/University			
(only for associated memberships)			
E-mail address			
Telephone			
Homepage			
Social Media			
(Academic) personnel group		Membership (a	according to the affiliation with the UDE)*
a) University professor		□ indefinite	☐ limited until:
b) Academic staff member		□ indefinite	☐ limited until:
c) Administration employee		□ indefinite	☐ limited until:
d) Doctoral student			☐ limited until:
(if b does not apply)			
e) BA/MA student			☐ limited until:
*Please state the expected duration of yo	ur en	nployment contrac	t or (doctoral) studies.
For (academic) personnel group	ps b-	e: supervisor/sup	pervising university lecturer:
Lastname, Name			
Faculty (if applicable: Subjects)			
, ,,	Pleas	e attach your certif	ficate of matriculation or a copy of your inclusion
in the list of doctoral candidates.			
Research and Work Focus			
With thematic reference to the In-			
ZentIM			
Zenenvi			
Other research and work areas			
Strict research and work areas			
Previous/current projects			
Network memberships related to			
InZentIM (e.g. member of migra-			
tion council, DGS-Section, DVPW-			
working group etc.)			



Offen im Denken



Brief description (abstract) of at least one project you are (currently) working project, doctorate, habilitation, BA/MA thesis, etc.) with thematic reference to	
project, adecorate, habilitation, Bry Will thesis, etc., with the matter reference to	THE CHAIN.
With your application you agree, to be added to the newsletter distribution lis the InZentIM homepage and a selection of your projects will be published in the	
base.	

Please mail your application and the accompanying documents to <u>inzentim.info@uni-due.de</u>. If you have any questions, please contact the managing director Dr. Merve Schmitz-Vardar (<u>merve.schmitz-vardar@uni-due.de</u>, 0203-379-7074).