



MAterials Science IN MainZ - GRADUATE SCHOOL OF EXCELLENCE - MAINZ Coordination Office

Letter of Recommendation Request

| Annlicant's Name | | | | | | | | |
|---|--|--|--|--|--|---|---|---|
| Applicant's Name: | Second | | | | ast | | | |
| This student is applyin Applicants are asked to about the candidate's a kindly ask you to give y filling this page, please using your institutions institution. Both docume | forward bilities to the cour france commende com | this form of thrive in k opinion and the specification of the specificat | to two referous our programation the action to the action to t | ees who cam. Our selecademic ar applicant's scant's full r | an provide of ection system of personal strengths a name, your | us with an em is highl qualities o nd limitatio signature | insightful as y competition of the candid ons for gradid and the se | ssessment ve and we date. After uate study |
| 1. How long and in wha | ıt capaci | ty have yo | u known the | applicant? | | | | |
| 2. In what capacity hav | e you kn | own the ap | oplicant (sup | pervisor, tea | acher etc.)? | | | |
| Please rate the cand of students with a co | | | | rmance and | d promise re | elative to a | representat | tive group |
| □ Top 5% □ Top 15% Exceptional Outstan | | Top 30% Very Good | | | ☐ Top 50% Good | 6 | ☐ Below Top 50% | |
| Please rate the cand | idate ac | cording the | e following c | riteria usin | g the given | scale: | | |
| | | Top5% | Top 15 % | Top 30% | Top 50% | Below Top50% | Unable to Judge | |
| Theoretical Knowledge | | | | | | | Ù |] |
| Intellectual potential | | | | | | | | _ |
| Experimental Ability | | | | | | | | _ |
| Creativity Ability to work in a team | | | | | | | | 1 |
| Ability to work independently | | | | | | | | 1 |
| Motivation | | | | | | | |] |
| English language skills | i | | | | | | |] |
| Name of Referee: First | | | Second | | Last | | | |
| Position of referee | | Institution (N | Name, Town, | Country) | | | | |
| Signature of Referee: | | | | | Date(dd/mm/yyyy): | | | |



Coffice Building:

mainz@uni-mainz.de

Staudinger Weg 9, Physikgebäude (2413), R 01-230, D-55099 Mainz, Germany