

10 October 2022

To Whom It May Concern:
Re: Sara Nahel Abuzenadah
Date of Birth: 27 Dec 2004

I am pleased to recommend Sara Abuzenadah, who is applying for admission to your institution. I have known Sara for the past two years, having served as her MYP Science Teacher and DP Physics teacher at Jeddah Knowledge International School. I believe that Sara would be an excellent addition to your undergraduate program.

As a student, Sara is a very hard worker; whenever there is a new concept taught in class Sara always tries to be very focused and she always practices on her own at home which made a huge difference in Sara's knowledge and skills. Even the most complex of concepts taught in class didn't prevent her from trying her best to fully understand the concepts. The topics taught until now are Mechanics, Errors and Uncertainty, Circular motion, Thermal Physics, and Electricity. Sara was able to master the topics for the 1st year, I am sure she will not find any difficulty in the more advanced topics since she takes her academic success very seriously and works hard to always be ready and prepared for any academic subject. Sara has superb problem-solving skills that are a pleasure for any teacher to encounter.

Sara also participates in extracurricular activities. Every year during the summer, she volunteers in animal shelters, assisting with feeding and taking care of the horses. She is also a member of the school's MUN club, which has taught her how to speak up and fight for the causes she believes in. She is also an avid fencer and is learning the French language.

Sara is a trustworthy, reliable, good-humored student and friend who supports others. She was a pleasure to have in class, and her positive attitude and belief in herself, even in the face of difficulty, is an immensely admirable asset. I'm confident that she will continue to demonstrate the same diligence, perseverance, and optimism that she showed me and her peers.

Sara would bring so much to your college, both inside and outside the classroom.

Kind Regards,



Robina Srouji
IB DP Physics Teacher