

LETTER OF RECOMMENDATION


6th December, 2016

To whom it may concern,

Mr. Hong Xu worked under my direct supervision for 12 months during his master thesis. He had prepared nanostructured polymer thin films embedded with metal oxide nanoparticles for sensor applications. He had used optical microscopy, atomic force microscopy, and small-angle X-ray scattering (SAXS) technique to characterize metal oxide nanoparticles/polymer hybrid films.

He discharges his duties satisfactorily and eager to learn. As well, He is personable and easy to work with the group members. It is satisfying to be able to give him my highest recommendation. I hope this information proves helpful.

I will be pleased to answer any additional questions you may have.



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