



Ramakrishna Mission Vidyamandira

P.O. Belur Math, Dist. Howrah - 711202, West Bengal, India

A Residential Autonomous College affiliated to Calcutta University

College with Potential for Excellence ✪ Re-accredited by NAAC with Grade 'A'

Phone No. (033) 2654-9181 / 9632; E-mail: vidyamandira@gmail.com

Website: www.vidyamandira.ac.in

Certificate of Completion of Field Project on Mangrove Ecosystem, Sundarbans

To whom it may concern

A field project was undertaken by Sri Analava Bera from September 30 to October 03, 2018, in Sagar Island, Sundarbans, South 24 Parganas, under my supervision. He had a hands-on training to deal with numerous flora & fauna of the Mangrove ecosystem at the largest delta in the world. Analava learned to gather and analyse numerous data from the said ecosystem in silico using GPS technique, GIS Mapping (applying software like DIVA) etc. His performance was quite satisfactory during the entire tenure of the project.

Date: January 14, 2019

Dr. Abhinaba Sinha
Head,
Department of Zoology



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To whom it may concern

A field project was undertaken by Sri Anirban Mukherjee from September 30 to October 03, 2018, in Sagar Island, Sundarbans, South 24 Parganas, under my supervision. He had a hands-on training to deal with numerous flora & fauna of the Mangrove ecosystem at the largest delta in the world. Anirban learned to gather and analyse numerous data from the said ecosystem in silico using GPS technique, GIS Mapping (applying software like DIVA) etc. His performance was quite satisfactory during the entire tenure of the project.

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A field project was undertaken by Sri Aniruddha Dan from September 30 to October 03, 2018, in Sagar Island, Sundarbans, South 24 Parganas, under my supervision. He had a hands-on training to deal with numerous flora & fauna of the Mangrove ecosystem at the largest delta in the world. Aniruddha learned to gather and analyse numerous data from the said ecosystem in silico using GPS technique, GIS Mapping (applying software like DIVA) etc. His performance was quite satisfactory during the entire tenure of the project.

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A field project was undertaken by Sri Arpan Banerjee from September 30 to October 03, 2018, in Sagar Island, Sundarbans, South 24 Parganas, under my supervision. He had a hands-on training to deal with numerous flora & fauna of the Mangrove ecosystem at the largest delta in the world. Arpan learned to gather and analyse numerous data from the said ecosystem in silico using GPS technique, GIS Mapping (applying software like DIVA) etc. His performance was quite satisfactory during the entire tenure of the project.

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A field project was undertaken by Sri Debadyuti Bhadra from September 30 to October 03, 2018, in Sagar Island, Sundarbans, South 24 Parganas, under my supervision. He had a hands-on training to deal with numerous flora & fauna of the Mangrove ecosystem at the largest delta in the world. Debadyuti learned to gather and analyse numerous data from the said ecosystem in silico using GPS technique, GIS Mapping (applying software like DIVA) etc. His performance was quite satisfactory during the entire tenure of the project.

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A field project was undertaken by Sri Dhrubajyoti Pal from September 30 to October 03, 2018, in Sagar Island, Sundarbans, South 24 Parganas, under my supervision. He had a hands-on training to deal with numerous flora & fauna of the Mangrove ecosystem at the largest delta in the world. Dhrubajyoti learned to gather and analyse numerous data from the said ecosystem in silico using GPS technique, GIS Mapping (applying software like DIVA) etc. His performance was quite satisfactory during the entire tenure of the project.

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A field project was undertaken by Sri Pallab Chakraborty from September 30 to October 03, 2018, in Sagar Island, Sundarbans, South 24 Parganas, under my supervision. He had a hands-on training to deal with numerous flora & fauna of the Mangrove ecosystem at the largest delta in the world. Pallab learned to gather and analyse numerous data from the said ecosystem in silico using GPS technique, GIS Mapping (applying software like DIVA) etc. His performance was quite satisfactory during the entire tenure of the project.

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A field project was undertaken by Sri Raghunath Singh from September 30 to October 03, 2018, in Sagar Island, Sundarbans, South 24 Parganas, under my supervision. He had a hands-on training to deal with numerous flora & fauna of the Mangrove ecosystem at the largest delta in the world. Raghunath learned to gather and analyse numerous data from the said ecosystem in silico using GPS technique, GIS Mapping (applying software like DIVA) etc. His performance was quite satisfactory during the entire tenure of the project.

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A field project was undertaken by Sri Rajat Kumar Mondal from September 30 to October 03, 2018, in Sagar Island, Sundarbans, South 24 Parganas, under my supervision. He had a hands-on training to deal with numerous flora & fauna of the Mangrove ecosystem at the largest delta in the world. Rajat learned to gather and analyse numerous data from the said ecosystem in silico using GPS technique, GIS Mapping (applying software like DIVA) etc. His performance was quite satisfactory during the entire tenure of the project.

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A field project was undertaken by Sri Ritobrato Chatterjee from September 30 to October 03, 2018, in Sagar Island, Sundarbans, South 24 Parganas, under my supervision. He had a hands-on training to deal with numerous flora & fauna of the Mangrove ecosystem at the largest delta in the world. Ritobrato learned to gather and analyse numerous data from the said ecosystem in silico using GPS technique, GIS Mapping (applying software like DIVA) etc. His performance was quite satisfactory during the entire tenure of the project.

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A field project was undertaken by Sri Riyajul Tudu from September 30 to October 03, 2018, in Sagar Island, Sundarbans, South 24 Parganas, under my supervision. He had a hands-on training to deal with numerous flora & fauna of the Mangrove ecosystem at the largest delta in the world. Riyajul learned to gather and analyse numerous data from the said ecosystem in silico using GPS technique, GIS Mapping (applying software like DIVA) etc. His performance was quite satisfactory during the entire tenure of the project.

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A field project was undertaken by Sri Shuvankar Patra from September 30 to October 03, 2018, in Sagar Island, Sundarbans, South 24 Parganas, under my supervision. He had a hands-on training to deal with numerous flora & fauna of the Mangrove ecosystem at the largest delta in the world. Shuvankar learned to gather and analyse numerous data from the said ecosystem in silico using GPS technique, GIS Mapping (applying software like DIVA) etc. His performance was quite satisfactory during the entire tenure of the project.

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A field project was undertaken by Sri Sovan Mondal from September 30 to October 03, 2018, in Sagar Island, Sundarbans, South 24 Parganas, under my supervision. He had a hands-on training to deal with numerous flora & fauna of the Mangrove ecosystem at the largest delta in the world. Sovan learned to gather and analyse numerous data from the said ecosystem in silico using GPS technique, GIS Mapping (applying software like DIVA) etc. His performance was quite satisfactory during the entire tenure of the project.

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A field project was undertaken by Sri Udit Kumar Das from September 30 to October 03, 2018, in Sagar Island, Sundarbans, South 24 Parganas, under my supervision. He had a hands-on training to deal with numerous flora & fauna of the Mangrove ecosystem at the largest delta in the world. Udit learned to gather and analyse numerous data from the said ecosystem in silico using GPS technique, GIS Mapping (applying software like DIVA) etc. His performance was quite satisfactory during the entire tenure of the project.

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