



Skanda Life Sciences Pvt. Ltd

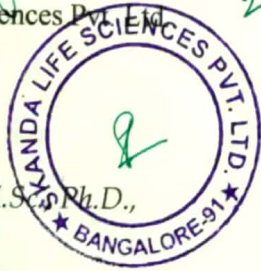
DSIR recognized in-house R&D

Date:-25-Aug-2019

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the project entitled "*Synthesis of ZnO nanoparticles using Momordica charantia and their applications*" carried out by Mr. Pawan K (1VW18INT04), a bonafide student of Visvesvaraya Technological University, CPGS, Bengaluru region in partial fulfillment for the award of **Master of Technology in Nanotechnology**. It is certified that he has completed the internship work satisfactorily under my guidance from 13-07-2019 to 25-08-2019. His involvement was highly appreciated and we are sure that he has gained good learning and hands on experience.

Skanda Life Sciences Pvt. Ltd.



Dr. Anand S. M.Sc., Ph.D.,

Head, R&D,

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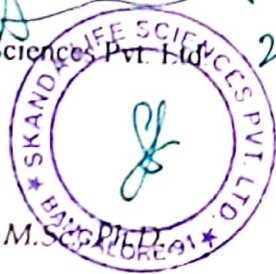
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Date:-25-Aug-2019

TO WHOMSOEVER IT MAY CONCERN

This is to certify that the project entitled "*Phytochemical activity of RGO-Ag-Tulsi Hybrid nanoparticles*" carried out by Mr. Mahesh G (1VW18INT03), a bonafide student of Visvesvaraya Technological University, CPGS, Bengaluru region in partial fulfillment for the award of Master of Technology in Nanotechnology. It is certified that he has completed the internship work satisfactorily under my guidance from 13-07-2019 to 25-08-2019. His involvement was highly appreciated and we are sure that he has gained good learning and hands on experience.

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25/08/19.

Dr. Anand S. M. S. P. D.

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Date:-25-Aug-2019

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This is to certify that the project entitled "*Green synthesis of Nanoparticles*" carried out by **Mr. Kunal Roy (1VW18INT02)**, a bonafide student of **Visvesvaraya Technological University, CPGS, Bengaluru region** in partial fulfillment for the award of **Master of Technology in Nanotechnology**. It is certified that he has completed the internship work satisfactorily under my guidance from 13-07-2019 to 25-08-2019. His involvement was highly appreciated and we are sure that he has gained good learning and hands on experience.

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TO WHOMSOEVER IT MAY CONCERN

This is to certify that the project entitled "*Herbal extract mediated synthesis and characterization of ZnO nanoparticles for biological applications*" carried out by Ms. Yashashwini G (1VW18INT05), a bonafide student of Visvesvaraya Technological University, CPGS, Bengaluru region in partial fulfillment for the award of Master of Technology in Nanotechnology. It is certified that she has completed the internship work satisfactorily under my guidance from 13-07-2019 to 25-08-2019. Her involvement was highly appreciated and we are sure that she has gained good learning and hands on experience.

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