

न्र सबा खान

का एतदहारा बायोटेक्नोलॉजी विषय में विद्या वाचस्पति

की उपाधि प्रदान करता है।
विद्या-पश्चिट की अनुशासा पर यह उपाधि
अवाणि हुनु विनियमी में विहित अपकाओं का पूर्ण कर लेने पर
तथा नवाबर 2022 में अपन शीध-प्रबंध
"इंडल्ड्येंट ऑफ एजाइम ज़िक्ड इम्मुनांसॉरबेंस्ट ऐसे किट फॉर डिटेक्टिंग क्लोरपाइरीफोस फ्रॉम
ब्लंड सैम्पल्स"

क सफल्य प्रश्यापण के उपरात आज १२ जनवर्ग २०२२ का दी गई है।

INVERT

VERSITY

MADE: I'V UTTAR PRADESH, MOTA

Upon the recommendation of the Academic Council, the University hereby confers the degree of

Doctor of Philosophy in Biotechnology

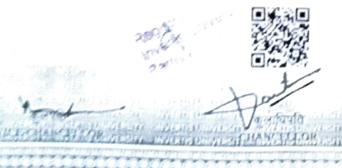
Upon

Noor Saba Khan

who has fulfilled the requirements for the degree as prescribed under th<mark>e regulati</mark>ons and successfully defended in November 2022, the thesis entitled :

"Beseinpment of Encyme Linked Immunosorbent Assay Kit for Detecting Chlorpyrifos from Blood Samples"

Gwen this day, on January 02, 2023



Santain



विद्यालय

बरेली, उत्तर प्रदेश, भारत

न्र सबा खान

को एतदद्वारा बायोटेक्नोलॉजी विषय में विद्या वाचस्पति

की उपाधि प्रदान करता है। विद्या-परिषद की अनुशंसा पर यह उपाधि, अवाप्ति हेतु विनियमों में विहित अपेक्षाओं को पूर्ण कर लेने पर तथा नवम्बर 2022 में अपने शोध-प्रबंध

"डेवलपमेंट ऑफ एंजाइम लिंक्ड इम्मुनोसॉरबेन्ट ऐसे किट फॉर डिटेक्टिंग क्लोरपाइरीफोस फ्रॉम ब्लंड सैम्पल्स"

> के सफल पक्षपांचण के उपरांत आज 02 जनवर्ध 2023 को दी गई है।

INVERT

VERSITY

BAREILLY UTTAR PRADESH, INDIA

Upon the recommendation of the Academic Council, the University hereby confers the degree of

Doctor of Philosophy in Biotechnology

Upon

Noor Saba Khan

who has fulfilled the requirements for the degree as prescribed under the regulations and successfully defended in November 2022, the thesis entitled:

"Development of Enzyme Linked Immunosorbent Assay Kit for Detecting Chlorpyrifos from Blood Samples"

Given this day, on January 02, 2023.





CERTIFICATE OF ORIGINAL WORK

Assay Kit for Detecting Chlorpyrifos from Blood Samples" submitted to Invertis University. Barcilly. Uttar Pradesh.243123, India in partial fulfilment of the requirements for the award of degree of Doctor of Biotechnology is a bonafide record of research carried out by Ms. Noor Saba Khan (PHD 1D: PHB2017002) during 2017-2022 under my guidance and the external supervision of Dr. Arun Kumar Jain, Scientist G. ICMR-National Institute of Pathology, New Delhi. The results reported by her are genuine and the candidate herself has written the script of the thesis. No part of this thesis has been submitted for any other degree or diploma. The thesis is recommended for acceptance.

Dated: 29/04/2022 Place. Juiper Dr. Nitesh Kumar Poddar
Associate Professor
Department of Biotechnology
Invertis University,
Barcilly 243123 (UP)



Secretary Allianiens

Date: ...02.11.2022

INVERTIS UNIVERSITY, BAREILLY Final PhD Viva Voce Examination **Recommendation of Committee**

Name of the Candidate:

Ms. Noor Saba Khan

Student ID: PHB2017002

Subject: Biotechnology

Enrolment No: 161589

Manuel ton

Date of URDC: 22.07.2017

Date of Pre Submission: 21.05.2022

Date of Final Viva Voce Examination: 02.11.2022

Supervisor: Dr. Nitesh Poddar

Topic: "Development of Enzyme Linked Immunosorbent Assay Kit for Detecting Chlorpyrifos from Blood Samples"

Report of the Oral Board	C	defended.	
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The Candidate has PASSED / TO RE-APPEAR /FAILED

URDC Committee:

1. Prof. YDS Arya

Chairman

2. Dr. Manish Kumar

External Expert

3. Prof. P.P. Singh

Dean Sciences

4. Prof. Arvind Shukla

Secretary

5. Mr. Santosh Kumar

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7. Shashank Upadhyaya Member

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