



I the undersigned asks to participate in the public selection, for qualifications and examinations, for the awarding of a type B fellowship at Dipartimento di Chimica

Scientist- in - charge: Prof. Gallo Emma, code ID 6184

SHABANA THASEEN YUSUFF SHERIFF

CURRICULUM VITAE

PERSONAL INFORMATION

Surname	Yusuff Sheriff
Name	Shabana Thaseen
Date of Birth	23/02/1998

PRESENT OCCUPATION

Appointment	Structure
SCHOLARSHIP HOLDER (Master's Degree)	UNIVERSITY OF MILANO

EDUCATION AND TRAINING

Degree	Course of studies	University	year of achievement of the degree
Bachelor's	CHEMISTRY	DG VAISHNAV COLLEGE,INDIA	2018
Master	CHEMISTRY	DG VAISHNAV COLLEGE,INDIA	2020
Master	ENVIRONMENTAL SCIENCE & GLOBAL SUSTAINABILITY	UNIVERSITY OF MILAN	2021-PERSUING

REGISTRATION IN PROFESSIONAL ASSOCIATIONS

Date registration	of Association	City



FOREIGN LANGUAGES

Languages	level of knowledge
English (medium of education)	B2
Italian	A2

AWARDS, ACKNOWLEDGEMENTS, SCHOLARSHIPS

Year	Description of award
2018	University Third Rank holder in Bachelor Degree
2020	University Second Rank holder in Master Degree
2015-2020	Student Co-Ordinator in "DGVC chemical society"-India
2021	Excellence Scholarship holder for ECGS , University of Milan

TRAINING OR RESEARCH ACTIVITY

Description of activity
Currently working in "Laboratory of Environmental chemico-toxicological analysis" over a period of 1 year, University of Milan about sampling & analysis using HPLC, GC-MS. Lab chief Name & contact : Dr.Giangiacomo Beretta , giangiacomo.beretta@unimi.it
Had hands on experience in Preparation, characterization of few organic molecules and analytical techniques in ADVANCED MATERIALS LABORATORY, CSIR Central Leather Research Institute-INDIA, 2019 as Master's Internship. Lab Chief Name & Contact: Dr.V.G.Vaidyanathan, Senior Scientist, vaidyanathan@clri.res.in
Worked in inorganic laboratory within department premises about a period of 6 months for the master's thesis, May 2020- India. Lab Chief Name & Contact: Dr. Mahalingam Vanjinathan, Associate professor, mvanjinathan@gmail.com
Through the period of 5 years (2015-2020) of Bachelor's & Master's in chemistry was trained in Organic, Inorganic, Analytical & Physical chemistry aspects like preparations, quantifications and estimations. Details on laboratory activities & topics , marks are entitled in the final mark list of both Bachelor's & master's degree, INDIA.

PROJECT ACTIVITY

Year	Project
2019	Synthesis of ligands, Ruthenium complexes with its NMR & Mass spectral data
2020	Master's thesis project - Synthesis of Conjugated Linear Polyurethanes via Blocked Isocyanate (BI) Approach with IR spectral data.
NOV 2022-2023	Analysing kynurenic acid and bee metabolome using HPLC and GC-MS in honey and different body parts of bees, focusing on the behavioural activities of bees in relationship with their environment.



PATENTS

Patent

CONGRESSES AND SEMINARS

Date	Title	Place

PUBLICATIONS

Books
[title, place, publishing house, year ...]
[title, place, publishing house, year ...]
[title, place, publishing house, year ...]

Articles in reviews
[title of the article, review, place, publishing house, year ...]
[title of the article, review, place, publishing house, year ...]
[title of the article, review, place, publishing house, year ...]

Congress proceedings
[title, structure, place, year]
[title, structure, place, year]
[title, structure, place, year]

OTHER INFORMATION

Excellent use of Word, Excel, Power Point of the Office group. Basic knowledge of Photoshop, GIS software, R Software.
Organization and Relationships: Excellent ability to organize and manage responsibilities tasks, good interpersonal skills and good team working. Strong in communication skills when comes to presentation, teaching to audience.



UNIVERSITÀ DEGLI STUDI DI MILANO

Declarations given in the present curriculum must be considered released according to art. 46 and 47 of DPR n. 445/2000.

The present curriculum does not contain confidential and legal information according to art. 4, paragraph 1, points d) and e) of D.Lgs. 30.06.2003 n. 196.

Please note that CV WILL BE PUBLISHED on the University website and It is recommended that personal and sensitive data should not be included. This template is realized to satisfy the need of publication without personal and sensitive data.

Place and date: MILAN, 01/01/2024

SIGNATURE