



NAAC Re-accredited 'A' Grade in 3rd Cycle (CGPA 3.12)

PSGVP MANDAL'S

**SHRI S I PATIL ARTS, G B PATEL SCIENCE & STKVS COMMERCE COLLEGE**

SHAHADA - 425409, (DIST.NANDURBAR), (M.S.), INDIA.

RUSA Beneficiary College & DBT Star College

Phone/ Fax (02565) 229576, Resi.(02565) 295020

Mob.9421530100

Website:www.psgvpasc.ac.in

Principal: Prof. Dr. Rajendra Shankarrao Patil, M.Sc., M.Phil., Ph.D.

E-mail : principal.shahada@gmail.com

Date: 14/07/2021

## No Objection Certificate

The P.S.G.V.P. Mandal's Arts, Science and Commerce College Shahada, Dist-Nandurbar has no objection in allowing research student of Dr. Bharat N. Patil (Guide) and Dr. Anil G. Beldar (Co-Guide) to pursue their Doctoral Research in Research Laboratory of our College.

General physical facilities, such as Instruments/Space, etc. are available in the related research department shall be provided to the candidate/students of above mentioned research for their doctoral research as per University Rules and Regulation. The student have to abide by the rules and regulations of our College.



  
(Dr. R. S. Patil)  
PRINCIPAL  
PRINCIPAL  
P.S.G.V.P. M's, Arts, Science &  
Commerce : College, SHAHADA  
Dist. Nandurbar (Pin-425409)

R. BHARAT N. PATIL

M.Sc., Ph.D.

Incharge Principal and Assistant Professor

Off: (02567-252920)

Mobile: +91-9960577697

E-mail: drbharatpatil11@gmail.com



(NAAC Accredited "C")

Department of Chemistry  
RFNS, SENIOR SCIENCE  
COLLEGE, AKKALKUWA  
DIST: NANDURBAR-425415  
affiliated to KBCNMU, JALGAON, (M.S.) India

► JRF, DAE-BRNS, TROMBAY, MUMBAI

► FELLOW- AJCER

► FELLOW- ASSOCIATION OF CHEMISTRY TEACHERS

Date: 25/06/2021

To,

Dr. R.S. Patil

Principal

PSGVPM, Arts, Commerce and Science College,

Shahada, Dist: Nandurbar

Sub: Regarding permission of my research student to do research work in chemistry research laboratory of your college.

Respected Sir,

With reference to above subject, I have recognised as research guide in chemistry

By KBCNMU, Jalgaon. But due to non availability of research laboratory in our college. So, I request to

you allow my research student to do their research work in chemistry research laboratory your college.

Looking for your kind response.

Dr. Bharat N. Patil

(Research Guide)

डा. नरेश,  
मंडवी पिलडी, ए. विना