Ph. 01781-238149

## LAL BAHADUR SHASTRI GOVERNMENT DEGREE COLLEGE

### SARASWATI NAGAR-171206 DISTT. SHIMLA H.P.

#### A NAAC ACCREDITED 'B" COLLEGE

Report

22<sup>nd</sup> October, 2020

LBS Govt. Degree College, Saraswati Nagar organized National webinar on Enhancing Quality Techniques for Qualitative and Quantitative Merits of NAAC with Related Documentation on 20<sup>th</sup> October, 2020. The webinar was attended by around 63 participants hailing from different colleges. The resource person of the webinar was Dr. N. S. Dharmadhikari.

Dr. Dharmadhikari discussed the significant key points which are crucial in preparing AQAR and SSR. The lecture was followed by questions from the participants. The webinar proved to be highly informative. The webinar ended with vote of thanks.

Dr. Poonam Mehta Co-ordinator IQAC Puncipal
LL S.Govt. Principal Color
DDO Co

# LBS. Govt. PG College Sanaswattl Nagar District- Shimla Himachal Pradesh 171206



## **National Webinar**

Enhancing quality techniques for Qualitative & Quantitative metrics of NAAC with related documentation



Date: 20-10-2020 Time: 3:00PM to 5:00PM Login Times 2845PM

Welcome Address: Dr. P.P Chauhan

Principal (off) LBS, Govt. PG, College

Saraswati Nagar

Contact no. 9418470677

Resource Person: Dr. N.S Dharmadhikari

Renowned Educationist Pune, Member NAAC Peer Team

**Member UGC Committee** Contact no. 7276375820/ 7276375810

Joint Co-ordinators of the Webinar







Free Registration Links https://forms.gle/4P1384cQumnuFrB16

Technical Assistante Mr., Chander Mohan Dept. of CS LBS. Govt. PG. College Saraswati Nagar

Organized By:

IQACLBS, Govt. PG College Saraswati Nagar website: www.lbsgcsnagar.edu.in

E-mail: gcsnagar25@rediffmail.com

Dr. Poonam Mehta CO-Ordinator IQAC Dr. Anil Chauhan Dr. Pooja Dulta



Dr. Lok Raj



E-Certificate will be fissued to registered Prof. Sandhira Participiants only

Free Registration Link: https://forms.gle/4P1384cQumnuFrB16

Meeting link: https://meet.google.com/rux-iwnm-zxz

Joining time: 2:45 PM (20/10/2020)

