Janata Shikshan Mandal's

Smt. Indirabai G. Kulkarni Arts College, J. B. Sawant Science College and
Sau. Janakibai Dhondo Kunte Commerce College and
J. S. M. College of Arts, Science & Commerce (Junior College)
Late Nanasaheb Kunte Educational Complex
Alibag, Dist. Raigad. Pin : 402 201. (Maharashtra)

Tel. Fax : 02141-222036
Tel. Principal : 02141-228361
E-mail : principal_jsm@rediffmail.com
jsmcalibag@gmail.com
web site : www.jsmalibag.edu.in
Index No. : J/17.07.008

Principal : Dr. Anil K. Patil (M.Sc., Ph.D.)

President : Adv. Gautam P. Patil

Permanently Affiliated to University of Mumbai. Included under section2 (f), 12(B) of the U.G.C. Reaccredited by NAAC with 'B' Grade(CGPA:2.08)
Mumbai University Best College Award 2018 - 2019.

Ref. No.   Date : 26/12/2023

Certificate of HEI Input for DVV Compliance

This is to certify that the college has provided the data related to Metric 1.2.1 as per DVV suggestion. There is **No change** in HEI Input submitted in SSR.

The college request DVV to consider HEI Input given below for evaluation:

Metric ID	Deviations Details
1.2.1	**Number of Certificate/Value added courses offered and online courses of MOOCs, SWAYAM, NPTEL etc. (where the students of the institution have enrolled and successfully completed during the last five years)** HEI Input: 43

Following findings of DVV are provided:
Details of each program such as: Name of the program duration, list of students enrolled (with signature of students), model certificates, curriculum, assessment procedures year-wise of following courses are given:

- **Certificate course in logic building with C** (C.S. Department)
- **Research methodology for M.Sc.** (Chemistry Department)
- **NET, SET, PET topics for M.Sc. Students** (Chemistry Department)
- **Lithosphere, Hydrosphere and their chemical analysis skill** (Chemistry Department)
- **Course in E- commerce** (Commerce Department)
- **Usage of Marathi language in modern technology** (Marathi Department)
- **Course in limits, Derivative and Integration** (Mathematics Department)
- **Learn advance C and Python** (I.T. Department)
- **Certificate course in Plant morphology** (Botany Department)

I/c Principal

METRIC 1.2.1

LIST OF SUPPORTING DOCUMENTS SUGGESTED BY DVV

Sr. No.	Particulars	Supporting Documents
1	Details of each program such as: Name of the program duration, list of students enrolled (with signature of students), model certificates, curriculum, assessment procedures year-wise of **Certificate course in logic building with C** (C.S. Department)	[View Document](#)
2	Details of each program such as: Name of the program duration, list of students enrolled (with signature of students), model certificates, curriculum, assessment procedures year-wise of **Research methodology for M.Sc.** (Chemistry Department)	[View Document](#)
3	Details of each program such as: Name of the program duration, list of students enrolled (with signature of students), model certificates, curriculum, assessment procedures year-wise of **NET, SET, PET topics for M.Sc. Students** (Chemistry Department)	[View Document](#)
4	Details of each program such as: Name of the program duration, list of students enrolled (with signature of students), model certificates, curriculum, assessment procedures year-wise of **Lithosphere, Hydrosphere and their chemical analysis skill** (Chemistry Department)	[View Document](#)
5	Details of each program such as: Name of the program duration, list of students enrolled (with signature of students), model certificates, curriculum, assessment procedures year-wise of **Course in E-commerce** (Commerce Department)	[View Document](#)
6	Details of each program such as: Name of the program duration, list of students enrolled (with signature of students), model certificates, curriculum, assessment procedures year-wise of **Usage of Marathi language in modern technology** (Marathi Department)	[View Document](#)
7	Details of each program such as: Name of the program duration, list of students enrolled (with signature of students), model certificates, curriculum, assessment procedures year-wise of **Course in limits, Derivative and Integration** (Mathematics Department)	[View Document](#)
8	Details of each program such as: Name of the program duration, list of students enrolled (with signature of students), model certificates, curriculum, assessment procedures year-wise of **Learn advance C and Python** (I.T. Department)	[View Document](#)
9	Details of each program such as: Name of the program duration, list of students enrolled (with signature of students), model certificates, curriculum, assessment procedures year-wise of **Certificate course in Plant morphology** (Botany Department)	[View Document](#)