

http://su.digitaluniversity.ac Solapur-Pune National Highway, Kegaon, Solapur-413255, Maharashtra(India)

Merit List

B.Sc(Hons)-Regular-CBCS Pattern 2019(No Branch) for Mar-2022

Template Name: B.Sc (No Branch)

Sr. No.	Merit No.	Name of Student	Gender	CGPA	Percentage	Earned Credits	College Name (Code)	PRN	Seat Number
1	1	SOPAL CHINMYI GAJANAN Address 2251,Roadga Road,BARSHI City: SOLAPUR Taluka: Barshi Distict: Solapur State: Maharashtra Pin: 413401 Mobile Number: 919403078522 Email ID: chinmyi2251@gmail.c	Female	10.00	94.32	136.00	Shri Shivaji Mahavidyalaya (SMB)	2019032500095491	909549
2	2	BHADANGE SNEHA NEMINATH Address MANGGAON City: MADHA Taluka: Madha Distict: Solapur State: Maharashtra Pin: 413410 Mobile Number: 919049198842 Email ID: Not Available	Female	9.99	90.12	136.00	Shri Shivaji Mahavidyalaya (SMB)	2019032500097315	909731
3	3	MULLA SHAKIL KAVID Address HANJAGI City: HANJAGI TAL AKKALKOT Taluka: Akkalkot Distict: Solapur State: Maharashtra Pin: 413216 Mobile Number: 919309113520 Email ID: Not Available	Male	9.97	89.44	136.00	C.B.Khedgi's Basweshwar Science,Raja Vijaysinh Commerce,	2019032500084415	908441
4	4	SHAIKH SABA MUSHTAQUE Address 255 MUSLIM PACCHA PETH City: SOLAPUR Taluka: Solapur(n) Distict: Solapur State: Maharashtra Pin: 413002 Mobile Number: 919359594689 Email ID: Not Available	Female	9.96	92.21	136.00	Sangameshwa r College(SAN)	2019032500159136	915913
5	5	JAMADAR AZARUDDIN BABU Address BADOLE BK TALUKA AKKALKOT City: AKKALKOT Taluka: Akkalkot Distict: Solapur State: Maharashtra Pin: 413218 Mobile Number: 918552824732 Email ID: ajamadar761@gmail.c	Male	9.95	89.06	132.00	Hemuji Chandele College of B.C.S.(HCCB)	2019032500163045	916304

The above mentioned merit list is declared su	ıbject to change of ma	rks due to verification.	
			. Director, Board of Examinations &



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Merit List

M.Sc.-Regular-CBCS Pattern 2020(Analytical Chemistry) for Mar-2022

Template Name: M.Sc (Anyalitical Chemistry)

Sr. No.	Merit No.	Name of Student	Gender	CGPA	Percentage	Earned Credits	College Name (Code)	PRN	Seat Number
1	1	C HOURE MANISHA RAMESHWAR Address UPALE City: UPALE Taluka: Barshi Distict: Solapur State: Maharashtra Pin: 413412 Mobile Number: 917722058433 Email ID: Not Available	Female	9.46	80.32	100.00	Shri Shivaji Mahavidyalaya (SMB)	2017032500108545	710854
2	2	KSHIRSAGAR VIKRAM RA JENDRA Address BA RSHI City: BARSHI Taluka: Barshi Distict: Solapur State: Maharashtra Pin: 413401 Mobile Number: 917507510942 Email ID: Not Available	Male	9.42	80.60	100.00	Shri Shivaji Mahavidyalaya (SMB)	2017032500111002	711100
3	3	GHADGE DIKSHA SATISH Address MANGURL City: MANGRUL Taluka: Kalamb Distict: Osmanabad State: Maharashtra Pin: 413507 Mobile Number: 919767387596 Email ID: Not Available	Female	9.36	80.96	100.00	Shri Shivaji Mahavidyalaya (SMB)	2017032500229337	722933

Note: The above mentioned merit list is declared subject to change of marks due to verification.

Director,
Board of Examinations & Evaluation



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Merit List

M.Sc.-Regular-CBCS Pattern 2020(Botany) for Mar-2022

Template Name: M.Sc (Botany)

Sr. No.	Merit No.	Name of Student	Gender	CGPA	Percentage	Earned Credits	College Name (Code)	PRN	Seat Number
1	1	GAWADE MANJU ANNA Address A/P KAMATI BU TAL MOHOL DIST SOLAPUR City: SOLAPUR Taluka: Mohol Distict: Solapur State: Maharashtra Pin: 413253 Mobile Number: 919922960912 Email ID: MANUGAWADE@GMA	Female	9.88	88.64	100.00	D.B.F.Dayanan d College of Arts and Science(DBF)	2017032500205881	720588
2	2	BANGAR UJWALA CHANDRAKANT Address BANGARWADI City: BARSHI Taluka: Barshi Distict: Solapur State: Maharashtra Pin: 413411 Mobile Number: 917875738474 Email ID: Not Available	Female	9.60	86.32	100.00	Shri Shivaji Mahavidyalaya (SMB)	2017032500111652	711165
3	3	MASHYAL RANI CHIDANAND Address UMADI JATH SANGALI City: JATH Taluka: Jat Distict: Sangli State: Maharashtra Pin: 416413 Mobile Number: 918010109187 Email ID: Not Available	Female	9.56	84.12	100.00	D.B.F.Dayanan d College of Arts and Science(DBF)	2020032500176024	017602

Note: The above mentioned merit list is declared subject to change of marks due to verification.

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Merit List

M.A.-Regular-CBCS Pattern 2020(Political Science) for Mar-2022

Template Name: MA POLITICAL SCIENCE

Sr. No.	Merit No.	Name of Student	Gender	CGPA	Percentage	Earned Credits	College Name (Code)	PRN	Seat Number
1	1	KHAWLE CHETAN SANJAY Address BODAKHA TAL PARANDA City: BODAKHA Taluka: Paranda Distict: Osmanabad State: Maharashtra Pin: 413502 Mobile Number: 919588437796 Email ID: Not Available	Male	9.35	78.75	100.00	Shri Shivaji Mahavidyalaya (SMB)	2017032500027916	702791
2	2	SWAMI NURANDYA SANGYYA Address AT/POST-KUSUR KUSUR City: SOLAPUR Taluka: Solapur(s) Distict: Solapur State: Maharashtra Pin: 413221 Mobile Number: 918788436699 Email ID: Not Available	Male	9.25	78.75	100.00	Chhatrapati Shivaji Night College of Arts and Commerce(CS	2020032500142824	014282
3	3	PATHAN ABRAR IQBAL Address PATHAN GALLI IEET City: IEET Taluka: Bhoom Distict: Osmanabad State: Maharashtra Pin: 413534 Mobile Number: 919922994737 Email ID: theabrarpathan@gma	Male	9.15	78.00	100.00	Shri Shivaji Mahavidyalaya (SMB)	2017032500030474	703047

Note: The above mentioned merit list is declared subject to change of marks due to verification.

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Merit List

M.A.-Regular-CBCS Pattern 2020(Political Science) for Mar-2022

Template Name: MA POLITICAL SCIENCE

Sr. No.	Merit No.	Name of Student	Gender	CGPA	Percentage	Earned Credits	College Name (Code)	PRN	Seat Number
1	1	KHAWLE CHETAN SANJAY Address BODAKHA TAL PARANDA City: BODAKHA Taluka: Paranda Distict: Osmanabad State: Maharashtra Pin: 413502 Mobile Number: 919588437796 Email ID: Not Available	Male	9.35	78.75	100.00	Shri Shivaji Mahavidyalaya (SMB)	2017032500027916	702791
2	2	SWAMI NURANDYA SANGYYA Address AT/POST-KUSUR KUSUR City: SOLAPUR Taluka: Solapur(s) Distict: Solapur State: Maharashtra Pin: 413221 Mobile Number: 918788436699 Email ID: Not Available	Male	9.25	78.75	100.00	Chhatrapati Shivaji Night College of Arts and Commerce(CS	2020032500142824	014282
3	3	PATHAN ABRAR IQBAL Address PATHAN GALLI IEET City: IEET Taluka: Bhoom Distict: Osmanabad State: Maharashtra Pin: 413534 Mobile Number: 919922994737 Email ID: theabrarpathan@gma	Male	9.15	78.00	100.00	Shri Shivaji Mahavidyalaya (SMB)	2017032500030474	703047

Note: The above mentioned merit list is declared subject to change of marks due to verification.

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Merit List

B.A.(Hons)-Regular-CBCS Pattern 2019(No Branch) for Mar-2022

Template Name: B.A. ALL MARCH 2022 MERIT

Sr. No.	Merit No.	Name of Student	Gender	CGPA	Percentage	Earned Credits	College Name (Code)	PRN	Seat Number
1	1	HAKE SUMEDHA TANAJI Address BARSHI City: SOLAPUR Taluka: Barshi Distict: Solapur State: Maharashtra Pin: 413411 Mobile Number: 919028778749 Email ID: Not Available	Female	9.90	89.17	204.00	Shri Shivaji Mahavidyalaya (SMB)	2019032500109493	910949
2	2	AURANGE SRUSHTI SURESH Address 118 INDUSTRIAL EATATE HOTAGE City: SOLAPUR Taluka: Solapur(n) Distict: Solapur State: Maharashtra Pin: 413003 Mobile Number: 919730925345 Email ID: Not Available	Female	9.89	87.83	204.00	Sangameshwa r College(SAN)	2019032500069412	906941
3	3	KANJERI RAHUL SIDDHARAM Address PLOT NO-22, SHARANBASEVESHWAR NAGAR AKKALKOT ROAD City: SOLAPUR Taluka: Solapur(s) Distict: Solapur State: Maharashtra Pin: 413006 Mobile Number: 919423535912 Email ID: Not Available	Male	9.86	86.56	204.00	Walchand College of Arts and Science(WCS)	2019032500043353	904335
*4	4	AMBIGAR JYOTI SHRKRUSHNA Address AUJ City: AUJ Taluka: Solapur(s) Distict: Solapur State: Maharashtra Pin: 413221 Mobile Number: 919503645909 Email ID: Not Available	Female	9.84	86.94	204.00	Santosh Bhimrao Patil Arts,Science and Commerce	2019032500029496	902949



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Merit List

B.A.(Hons)-Regular-CBCS Pattern 2019(No Branch) for Mar-2022

Template Name: B.A. ALL MARCH 2022 MERIT

Sr. No.	Merit No.	Name of Student	Gender	CGPA	Percentage	Earned Credits	College Name (Code)	PRN	Seat Number
*5	5	ADSUL SAGAR GOKUL Address SALASE SALASE KARMALA City: KARMALA Taluka: Karmala Distict: Solapur State: Maharashtra Pin: 413203 Mobile Number: 919146137010 Email ID: SAGARADSUL2000@G	Male	9.84	86.56	204.00	Yashwantrao Chavan Mahavidyalaya (YCMK)	2019032500074452	907445

Note: Above merit list displayed "*" mark place on with serial number these students having same CGPA marks therefore those students merit calculate on percentage.

. Director Board of Examinations and Evaluation

HRD-11012/1/2022-HRD-DBT

Government of India
Ministry of Science & Technology
Department of Biotechnology

Block 2, 6-8th Floor CGO Complex, Lodi Road New Delhi - 110003 Dated:23/03/2022

ORDER

Sanction of the President is hereby accorded under Rule 18 of the Delegation of Financial Power Rules, 1978 for the financial support for strengthening of Life Science and Biotechnology Education and Training at undergraduate level under Star Status Award to Shri Shivaji Mahavidyalaya, Barshi, Dist. Solapur - 413411 (Maharashtra) at a total project cost of Rs. 189.00 lakhs (Rupees one crore eighty nine lakhs only) for three years as per budget details are given below:-

Amount (Rs. In lakhs)

		s. In lakns)		
Head	1 st Year rel	2 nd Year rel	3 rd Year rel	Total
Non-Recurring Equipment @ Rs. 15.00 lakhs per dept. (1. Physics, 2. Chemistry, 3. Botany, 4. Zoology, 5. Microbiology and 6. Electronics)	90.00	0.00	0.00	90.00
Recurring to all six depts. @ Rs. 5.00 lakhs per year (1. Physics, 2. Chemistry, 3. Botany, 4. Zoology, 5. Microbiology and 6. Electronics)	30.00	30.00	30.00	90.00
Travel Grant (Mentoring, Monitoring and Site Visit) @ Rs. 2.00 lakh per year	2.00	2.00	2.00	6.00
Contingency @ Rs. 1.00 lakh per year	1.00	1.00	1.00	3.00
Total:	123.00	33.00	33.00	189.00

- 2. Dr. V. M. Gurame, Assistant Professor, Department of Chemistry, Shri Shivaji Mahavidyalaya, Barshi, Dist. Solapur 413411 (Maharashtra) will be the coordinator for this programme and will submit utilization certificate and statement of expenditure duly signed by him, finance/accounts officer of college and head of college in duplicate at the end of financial year.
- 3. The college is required to implement the programme as per the terms and conditions given in **Annexure-I**.
- 4. As per "Rule 236 (1) of GFR 2017", the Account of all Grantee Institution or Organizations shall be open to inspection by the sanctioning authority and audit, both by the Comptroller and Auditor General of India under the provision of CAG (DPC) Act 1971 and internal audit by the Principal Accounts Office of the Ministry or Department, whenever the institute or Organization is called upon to do so.
- 5. As per "Rule 238 (6) of GFR 2017", the institute has to ensure that, the annual Reports and Audited Accounts of Private and Voluntary Organizations or Societies Act, 1860, receiving one-time assistance/ non-recurring Grant of Rupees fifty lakhs and above should also be laid on the Table of the House, within nine months of the close of the succeeding financial year of the grantee organizations.

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6. The institute/agency will keep the whole of the grant in a bank account earning interest, and the interest so earned should be reported to DBT in the utilization certificate and statement of expenditure. The interest so earned should be refunded to the consolidated funds of India through Bharat Kosh (NTRP) Portal.

7. Terms & Conditions:

- 1. It is mandatory to acknowledge financial support provided by DBT via inclusion of Reference/Grant number, Name of the Department (i.e. DBT) and the duration of the financial support including the dates in acknowledgement section of publications/patents/technology vide transfer documents notification no. DBT/PCAH/Gen/01 dated 7th June 2012.
- 2. It is obligatory to assess/observe the bio safety compliance for rDNA activities to be performed by institutions and investigators for the proposals submitted to DBT for financial support as per the notification vide no. BT/BS/17/459/2011-PID dated 26thSeptember 2012.
- 3. As per the Ministry of Finance OM. No. C-13015(34)/MF CGA/PFMS/Misc/2014-15/2095-2127 dated 03.03.2015 all transaction involving cash component has to be made through Public Financial Management System (PFMS) w.e.f. 01.04.2015 to each beneficiary.
- 4. No Utilization Certificate is pending with the implementing Institute. All the Utilization Certificates due for rendition have been received and accepted by the head of Division/Competent Authority.
- 5. As per Rule (233) of GFR2017, (ownership in physical and intellectual assets created through funds shall vest in the sponsor).
- 6. The institute should utilize this Non-Recurring amount within a period of 18 months. The details of the approved equipment for the implementation of the project is at Annexure-II.
- 7. In case the whole or a part of the amount of the grant-in-aid is being refunded, an interest at the rate of ten Percent per annum thereon shall be recovered
- 8. The ownership of physical and intellectual assets created or acquired out of these funds shall rest with the DBT.
- 9. Continuation of the project beyond 31.03.2022 will be subject to the appraisal and approval of the relevant scheme for the continuation beyond 31.03.2022.
- 10. After completion of the project period, the retention of equipment(s) purchased out of the project grant by the private agencies /NGOs is not allowed as per the prevailing Govt. of India instructions. Hence, the Pvt. Institutes/ NGOs involved in the instant project shall abide by the instructions issued/ to be issued by the Department in this regard from time to time.
- 11. The college will be required to submit annual technical progress report as per the proforma prescribed by DBT as well as details of equipment procured such as item, date of purchase, cost at the time of purchase and present the progress before the expert committee once every year. The department could appoint site visit committee, as and when required for on the spot evaluation of the programme.
- 12. The expenditure by the implementing agency is to be incurred only through the डॉ. गरीमा गुप्ता / Scientist में बेझानिक क्षेत्र / Depth of Stotechnood and American American Continue...3/-EAT module of PFMS.

8. The expenditure involved is debatable to:

Demand No. 89	Department of Biotechnology					
3425	Other Scientific Research (Major Head)					
60	Others (Sub Major Head)					
60.200 Assistance to Other Scientific Bodies (Minor Head)						
29	Biotechnology Research and Development, Human					
	Resource Development, Research Resources and					
	facilities					
29.17	Assistance for Research and Development					
29.17.31	Grants-in-Aid General for the year 2021-22					

Demand No. 89	Department of Biotechnology
3425	Other Scientific Research (Major Head)
60	Others (Sub Major Head)
60.200	Assistance to Other Scientific Bodies (Minor Head)
29	Biotechnology Research and Development, Human
	Resource Development, Research Resources and
	facilities
29.17	Assistance for Research and Development
29.17.35	Grants-in-Creation of Capital Assets FY-2021-22

- 9. This issues under powers delegated to this Dept. and with the concurrence of IFD vide their San No. 102/IFD/SAN/3484/2021-22 dated: 22.03.2022
- 10. This sanction order has been noted at serial No. 92 In the register of grants.

To,

The Pay & Accounts Officer Department of Biotechnology New Delhi-110003

Copy to:

- The Principal, Director of Audit (Scientific Departments), AGCR Building, New Delhi-110002
- 2. Cash Section, DBT, (2 Copies)
- 3. The Principal, Shri Shivaji Mahavidyalaya, Barshi, Dist. Solapur 413411 (Maharashtra).
- 4. Dr. V. M. Gurame, Assistant Professor, Department of Chemistry, Shri Shivaji Mahavidyalaya, Barshi, Dist. Solapur 413411 (Maharashtra).
- 5. Sanction Folder

(Dr. Garima Gupta) Scientist-F

HRD-11012/1/2022-HRD-DBT

Government of India Ministry of Science & Technology Department of Biotechnology

> Block No. 2, 6-8th Floor CGO Complex, Lodi Road New Delhi-110003 Dated: 23/03/2022

ORDER

In continuation of this department's sanction order of even no. dated 23.03.2022 sanction of the President is hereby accorded under Rule 18, of the delegation of Financial Power Rules, 1978 to the release of an amount of Rs. 90.00 lakhs (Rupees ninety lakhs only) to Shri Shivaji Mahavidyalaya, Barshi, Dist. Solapur - 413411 (Maharashtra) being the first year release under non-recurring head for the implementation of the project for strengthening of Life Science and Biotechnology Education and Training at undergraduate level under Star Status Award for financial year 2021-22, as per details given below:-

(Rs. in lakhs) Amount Head **Non-Recurring** Equipment @ Rs. 15.00 lakhs per dept. (1. Physics, 2. Chemistry, 3. Botany, 4. 90.00 Zoology, 5. Microbiology and 6. Electronics)

2. The amount of Rs. 90.00 lakhs (Rupees ninety lakhs only) will be directly credited by the Pay and Accounts Officer, DBT and disbursed to The Principal, Shri Shivaji Mahavidyalaya, Barshi, Dist. Solapur - 413411 (Maharashtra) through electronic transfer/RTGS as per the details are given below:-

Name of the Bank	Bank of Maharashtra
Branch Name & Address	Gate No 739 1 Plot No 28, Shivaji College Road, Barshi
Account No.	20159309235
Nature of Account	Saving
IFSC Code	MAHB0001174
MICR Code	413014200

- 3. As per "Rule 236 (1) of GFR 2017", the Account of all Grantee Institution or Organizations shall be open to inspection by the sanctioning authority and audit, both by the Comptroller and Auditor General of India under the provision of CAG(DPC) Act 1971 and internal audit by the Principal Accounts Office of the Ministry or Department, whenever the institute or Organization is called upon to do so.
- 4. The terms and conditions of the grant remain unchanged.
- 5. Non-recurring grant shall be utilized within 18 months of their release.
- The institute/agency will keep the whole of the grant in a bank account earning interest, and the interest so earned should be reported to DBT in the utilization certificate and statement of expenditure. The interest so earned should be refunded to the consolidated funds of India through Bharat Kosh (NTRP) Portal.
- 7. The Principal, Shri Shivaji Mahavidyalaya, Barshi, Dist. Solapur 413411 (Maharashtra) will submit the Statement of Expenditure (SE) and audited Utilization PTA Certificate (UC) of expenditure in respect of above mentioned amount. बायोटेक्नोलॉजी विभाग / Deptt. of

- 8. Being the first release to the Programme no Utilization Certificate pertaining to this programme is required with the college.
- 9. Continuation of the project beyond 31.03.2022 will be subject to the appraisal and approval of the relevant scheme for the continuation beyond 31.03.2022.
- 10. After completion of the project period, the retention of equipment(s) purchased out of the project grant by the private agencies /NGOs is not allowed as per the prevailing Govt. of India instructions. Hence, the Pvt. Institutes/ NGOs involved in the instant project shall abide by the instructions issued/ to be issued by the Department in this regard from time to time.
- 11. The expenditure by the implementing agency is to be incurred only through the EAT module of PFMS
- 12. The expenditure involved is debitable to:

Demand No. 89	Department of Biotechnology		
3425	Other Scientific Research (Major Head)		
60	Others (Sub Major Head)		
60.200	Assistance to Other Scientific Bodies (Minor Head)		
29	Biotechnology Research and Development, Human		
	Resource Development, Research Resources and		
	facilities		
29.17	Assistance for Research and Development		
29.17.35	Grants-in-Creation of Capital Assets FY-2021-22		

13. This issues under powers delegated to this Dept. and with the concurrence of IFD vide their San No. 102/IFD/SAN/3486/2021-22 dated: 22.03.2022

14. This sanction order has been noted at serial No. 93 in the register of grants.

(Dr. Garima

To,

The Pay & Accounts Officer Department of Biotechnology New Delhi-110003

Copy to:

- 1. The Principal, Director of Audit (Scientific Departments), AGCR Building, New Delhi-110002
- 2. Cash Section, DBT, (2 Copies)
- 3. The Principal, Shri Shivaji Mahavidyalaya, Barshi, Dist. Solapur 413411 (Maharashtra).
- 4. Dr. V. M. Gurame, Assistant Professor, Department of Chemistry, Shri Shivaji नुता/Dr. GARIMA GUPTA Mahavidyalaya, Barshi, Dist. Solapur - 413411 (Maharashtra).
- 5. Sanction Folder

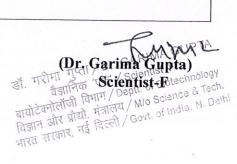
Scientist-F

(List of approved equipment)

Sr. No.	Department	Equipment Details	
1.	Department of	Monoquartz Distillation Unit 2.5 Lit/ hr	
2.	Chemistry	Distillation Apparatus Power Supply	
3.		Flame Photometer EQ-855A	
4.		Kjeldhals Digestion unit	
5.		Kjeldhals distillation unit	
6.		Furnace (Crucible Heater)	
7.		Oven with Digital Temperature Controller	
8.		Suction pump + Assembly	
9.		Thermostat with Digital Temperature Controller capacity 24 holes	
10.		VaccumDessicator stop cock with PTFE spindle, porcelain plate 200 mm	
11.		Spectrophotometer Eq-824	
12.		Centrifuge machine	
13.		Magnetic Stirrer	
14.		Oil Bath Assembly with Temperature Controller	
15.		Freeze (Double Door 265 Lit.)	
16.		UV Cabinet	
17.		Deep Freeze (500 Litre)	
18.		Refractometer Abbes (LSC-100)	
19.		Conductivity Meter (EQ-665)	
20.		Potentiometer (EQ-606)	
21.		PH- Meter (EQ-615)	
22.		Digital Balance with battery backup 120 gm Model CAH- 123	
23.		Calomel Electrode (Equip with KCL filled) EQ- 704	
24.		Platinum Electrode EQ- 706	

(Dr. Garima Gupta)
(Dr. Garima Gupta)
(Dr. Garima Gupta)
(In The Scientist Bi Biotechnology
के बाबाट कालाजी विभाग / Dept. Bi Biotechnology
बाबाट कालाजी विभाग / Dept. Mo Science & Tech.
बाबाट कालाजी विभाग / Govt. of India. N. Delhi
विज्ञान और प्रोद्या, नई दिल्ली / Govt. of India. N. Technology
भारत भारतार, नई दिल्ली / Govt. of India. N. Delhi
विज्ञान और प्रोद्या, नई दिल्ली / Govt. of India. N. Delhi

25.		Copper Electrode EQ-707CU
26.		Zinc Electrode EQ-707ZN
27.		Combined Electrode EQ-700
28.		Silver Electrode EQ-707 Ag
29.		Conductivity cell (k = 1) EQ-708A
30.		Digital Colorimeter EQ- 651
31.		Digital Polarimeter E Q- 801
32.		Digital Turbiditymeter EQ- 811
33.		Heat Convector
34.		Digital Melting Point Apparatus
35.	79	Hair Dryer (Philips)
36.		Heating Mentle 3 lit
37.	Constant of the same	Micro Oven (LG)
38.	Department of	Trinocular microscope
39.	Microbiology	Agarose Gel Electrophoresis unit
40.		Cooling centrifuge
41.		Water bath
42.	70RLINEIRA I	Spectro Photometer
43.		Shaker incubator
44.		Magnetic stirrer
45.		Microscopes
46.		Phase contrast microscope
47.		Weighing Balance (mg.)
48.		Colorimeter
49.		P H meter
50.		Incubator
51.		Hot Air Oven
52.		Laminar Air Flow
53.		Lyophilizer



54.		Air sampler
55.		Perstatic pump
56.		Lab fermenter
57.		Lab Biogas unit
58.		Vacuum pump
59.		Refrigerator
60.		COD Incubator
61.		Anaerobic cultivation unit
62.	Department of	Visible Spectrophotometer (with soft ware)
63.	Zoology	Micro Pipettes
64.		Pipette Pump
65.		Dual Transilluminator gel viewing
66.		Verticle stainless steel autoclave, 20 to 200 liter
67.		Sterio microscope
68.		Pulse-Oximeter
69.		Thermometer gun
70.		Digital blood pressure Kit
71.		Double door refrigerator
72.		Nicon Camera lens
73.	1	B.O.D. Incubator (Qty1, 1.00 lakh)
74.		Colorimeter with charger
75.		General water bath (Thermostatic)
76.		Horizontal Gel Electrophoresis
77.		Hot Plate
78.		Electronic Balance (Contact CA-34)
79.	ni dent	Laminar Air Flow IMSET
80.		Microplate shaker
81.		MLX Trinacular Microscope
82.		MLXB Binocular Microscope

83.		Olympus Trinocular microscope
84.		PCR work station 2 X 1
85.		Rotary-Microtome machine
86.		Tissue homogeniser RQ-127A/D
87.		Digital balance
88.		Vertical Gel Electrophoresis
89.		C.O.D.Digestion unit
90.		Camera Lucida
91.		TDS Meter
92.		Horizontal Gel Electrophoresis (Combo kit)
93.		Electronic Balance (Contact CA-34)
94.		Digital pH meter
95.		Immune Electrophoresis Unit
96.		Nicon Camera lens with tripod stand
97.		Canon EFS 35mm f/2.8 macro stm camera
98.		Bio-safety cabinet
7	Department of	He-Ne- Laser Source
100.	Physics	G.M. Counter
101.		S.T. by Fergussion Modified method
102.		Thermocouple Set up (Seebeck&Peltier)
103.		Modulus of rigidity by Maxwell's method
104.		Thermal Conductivity by Lee's method
105.		Self Inductance by Owens's bridge
106.		Cardinal Points by turn table
107.		e/m by Thomson method
108.		Measurement of B _H , B _V using Earth Inductor
109.		Setup to Study of Optical fibres
110.		Dual Power Supply
111.		Audio Frequency Generator

(Dragatina Gupta) a file of local N Salva (Arthur Gupta) a file of the science के Tech. बायोटेक्नोलॉजी विभाग मंत्रालय/Mo Science के Tech. बायोटेक्नोलॉजी विभाग मंत्रालय/Mo Science के Tech. विज्ञान और प्रोह्मों. मंत्रालय/Mo Science के Tech. विज्ञान और प्रोह्मों. मंत्रालय/Mo Science के Tech. विज्ञान और प्रोह्मों. मंत्रालय/Govt. of India. N Salva (विज्ञान और प्रोह्मों, नई विल्ली/Govt. of India. N Salva (विज्ञान और सरकार, नई विल्ली/Govt. of India. N

112.	Crystal Oscillator
113.	Searle's Viscometer
114.	Gyrostatic Pendulum
115.	Cantilever
116.	Y & η by Searles method
117.	Hartley Oscillator
118.	Liquid Crystal Display Kit
119.	Thermal Conductivity of Rubber tube
120.	Characteristics of FET
121.	Goniometer
122.	Ballistic Galvanometer
123.	Solar Cell Characteristics Kit
124.	Viscosity of Water by Poiseullie's method
125.	Sonometer (To determine Frequency of AC mains)
126.	Clipper & Clamper Circuits
127.	Models of Crystal Systems , Nacl,FCC,BCC type
128.	Models of Seven Crystal Systems
129.	Mutual Inductance Set
130.	Hystersis by Loop method
131.	Grating
132.	Polari meter
133.	Temperature Sensor using Semiconductor
134.	Energy band gap of Silicon using Silicon diode
135.	Maxwell's AC bridge
136.	Fiber optic communication kit
137.	Spray Pyrolysis thin film
138.	Pump set up
139.	I-V characteristics set up
	I-V characteristics set up (Dr. Garima Gipta) mology (Dr. Garima Gipta) m

140.		Supercapacitor testing setup,
141.		Amperiometry testing
142.		Charge-discharge measurement
143.		Impedance spectrometer
144.		Corrosion testing
145.		UV spectrometer (Qty1, Rs. 1.711 lakhs)
146.		Furnace with temperature Control(1200 °C)
147.		Telescope
148.		Temperature controlled Water bath
149.		Autoclave
150.	Department of Electronics	Compact Multi Utility Platform with Extraordinary Performance and Value,
151.		DS1074Z ,70MHz, 1GSa/s, 4CH DSO
152.		DSO Model No. 401 50 MHz, 2-CH
153.		Function Generator
154.		Spectrum Analyzer
155.		Mutiple DC Power Supply
156.		Advanced Analog Circuits Development Platform
157.		Digital-Analog Circuits Development Platform
158.		Four Channel Analog Time Division Multiplexing,
159.		Armstrong Frequency Modulator & Demodulator,
160.		Frequency Division Multiplexer /Demultplexing
161.		Pulse Code Modulation Generation & Demodulation using CODEC Chip ,
162.		ASK, FSK, BPSK, DBPSK Modulator &Demodulator
163.		QPSK, OQPSK, DQPSK Modulator & Demodulator
164.		Antenna Training Set-up with Motorized Antenna Unit
165.		Wave and Propagation Trainer Nvis 2000
166.		Elementary Fiber Optic Single Channel with Experiments

(Dr. Garima Gupta) mology
डॉ. गरीना गुप्ता Scientist Pioteca & Tech.
वैज्ञानिक Scientist Pioteca & Tech.
विज्ञानिक समाग / Depision of India, N. Delhi
विज्ञान और प्रोद्यों, नई दिल्ली / Govi. of India, N. Delhi
भारत सरकार, नई

167.		Optical Fiber Communication Single Channel with Experiments
168.		Optical Fiber Communication -Dual Channel and PC-PC Communication facility with experiments
169.		IOT Learning Plarform
170.		Solar Power LAB
171.		Solar Simulator LAB
172.		Experimenting with Solar tracking system
173.		[DLOS8 EC25] LoRaWAN Multi channel Outdoor Gateway With 3G/4G (DLOS8 EC25)
174.		[OLG01P EC25] LoRa Single Channel Outdoor Gateway with 3G/4G
175.		[LPS8] LoRaWAN Multi channel Indoor Gateway
176.	100	[ETS IoT Kit] IoT Kit
177.		[L-IoT Kit] LoRa IoT Kit
178.		[LSE01] LoRaWAN Soil Moisture & EC Sensor LSE01
179.		CultYvate Multilevel Soil Moisture Sensor V1.0 -
180.		ADW(Box) Sigfox Ultrasonic Water Meter (DN15)
181.		LoRaWAN Single Phase Energy Meter
182.		[LoRa EVM] LoRa EVM - Wifi/BLE/LoRa/LoRaWAN Dev Board
183.		[LSN50 V2] LoRa Sensor Node Ver.2
184.		[LGT92] LoRaWAN GPS Tracker
185.		[LT-22222-L] LoRaWAN I/O Controller
186.	Department of Botany	10 x 2 ml angle Head (with Glass Tube) with reduction adaptors of 1 ml & 0.5 ml.
187.		8 x 5 ml angle Head (with round bottom polypropylene tubes) with reduction adaptors of 4 ml & 2 ml.
188.		Binocular Research Microscope, Olympus
189.		Binocular Research Microscope Metzer
190.		BOD Voltage Stabilizer
191.	Statings of the fit	BOD Incubator
192.		Camera Nicon 750 with zoom

(Dr. Garima Güpta) hology डॉ. मरीमा मुक्त Scientist F Science & Tech. बेबानिक Scientist F Science & N. Delhi बायोटेक्नोलॉजी मंत्रालय/Mio of India, N. Delhi स्वान और प्रोद्यो, नई हिल्ली/Govt. of India, N. Delhi सारत सरकार, नई हिल्ली/Govt.

193.	Compact Bench Top Cooling Micro Centrifuges without rotor heads and accessories (Recommended voltage Stabilizer VS-02) REMI
194.	Corcyra Rearing System
195.	Digital Conductivity (EC) Meter Microprocessor based with inbuilt STD Conductance.
196.	Digital Flame Photometer WithNa & K Filters
197.	Digital Photoelectric Colorimeter Microprocessor based
198.	Digital Potentiometer Microprocessor based.
199.	Digital Single Pan Balance with Breeze Shield Cap.120 gm Acc-1 mg
200.	Digital TrinocularReasearch Microscope with Digital USB Camera (Capture Image Device) Attachment
201.	Dissecting Stereo Binocular Microscope, Metzer
202.	Electrophoresis kit with its assembly
203.	GPS
204.	Hot air oven: Dual display Microprocessor based 18 x 18 x 24
205.	Incubators Laboratory (Bottom Heater type): 24" x 24" x 24"
206.	Laboratory Autoclave- 25cm Dia X 45 cm height 2000 22 Lit
207.	Laminar Air Flow Work Station (Vertical/Horizontal) – 3' X 2' x 2'
208.	Magnetic stirrer 1 liter capacity with hot plate & Digital Speed Indicator 1MLH
209.	Magnus Stereo Zoom Binocular Microscope, Olympus
210.	Revolutionary Micro Centrifuge With speed regulator
211.	Rotary Shaker / Orbital Shaker:
212.	Rotor head for above: 8 x 5 ml Angle Head (with Polycarbonate Tubes)
213.	Servo controlled Voltage Stabilizer VS-02
214.	Soxlet apparatus
215.	TrinocularReasearch Microscope, Olympus
216.	Vertical Autoclave (Fully Automatic) -: 35 Lit. Capacity, 2000W,

(Dr. Gaping Gipta) nnology
डॉ. गरीमा के Scientist? For some & Tech
बायोटियनोलां जो निमाग / Mio Science & Tech
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निज्ञान और प्रोहो. संत्रालय / Govt. of India, N. Deini
भारत सरकार, नई दिल्ली / Govt. of India

217.	Volumetric Tilak Air Sampler
218.	Water Bath Rectangular Thermostic Control
219.	METZER METZ 302M Delux Water & Soil Analysis Kit 0.1 ppm 0 to 200 M Mhos/Cm IN 4 range
220.	Voltas CF HT 320 DD P Double Door Deep Freezer, 320 Liters, White
221.	AtLEAF CHL Plus Handheld Chlorophyll Meter With USB Interface And Free Software For Windows

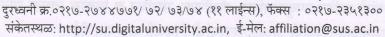
(Dr. Garima Gupta) nology
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पुण्यश्लोक अहिल्यादेवी होळकर सोलापूर विद्यापीठ, सोलापूर Punyashlok Ahilyadevi Holkar Solapur University, Solapur

केगाव, सोलापूर - ४१३ २५५, महाराष्ट्र (भारत)





। शैक्षणिक, संशोधन आणि विकास (संलग्नता विभाग) विस्तारीत क्रमांक : १२२ ।

जा. क्र.: पुअहोसोविसो/संलग्नता/२०२२/4337

दिनांक : .1 0 JUN 2022

प्रति,

8	प्राचार्य डॉ. एस. डी. नवले	अध्यक्ष
(IVI)	एन. बी. एन.कॉलेज ऑफ इंजिनिअरिंग केगांव, सोलापूर	निर्मीत सरक विवसक
ni.oa	मो. नं. ९२२४३५०१२१	CHOSE COUNTY SC
2	डॉ. संतोष राजगुरु	सदस्य
	आर्टस ॲन्ड कॉमर्स कॉलेज, माढा, ता. माढा, जि. सोलापूर ४१३२०९	DSOAL SPIMPYDOW
	मो. नं. ९८२२८७०७४२	अध्यह प्रशासिक (क
3 .	डॉ. डी. के गायकवाड	सदस्य
	संचालक, डॉ. बाबासाहेब आंबेडकर मराठवाडा विद्यापीठ, उपकेंद्र,	
1	उस्मानाबाद	
- (8	मो. नं.८६६८५०७६८०	
8	प्राचार्य डॉ. जयसिंग देशमुख	सदस्य
TO A	रामकृष्ण परमहंस महाविद्यालय, विद्यानगर, ताबरी विभाग, बार्शी रोड,	
	उस्मानाबाद ४१३५०१	
	मो. नं.९४२३२६९८३२	A 3

विषय: महाविद्यालयाचा किंवा मान्यता प्राप्त परिसंस्थेचा विद्याविषयक दर्जा व विद्याविषयक प्रशासनाचा दर्जा (Academic and Administrative Audit) ठरवून अहवाल सादर करण्याबाबत.

संदर्भ : विद्यापीठाचे परिपत्रक क्र. पुअहोसोविसो/संलग्नता/२०२१/९१७३, दिनांक १६/०१२/२०२१

महोदय/महोदया,

उपरोक्त विषयास अनुसरुन आपणास कळविण्यात येते की, शैक्षणिक वर्ष २०१७-१८, २०१८-१९, व २०१९-२० या वर्षाचे प्रस्तुत विद्यापीठाच्या संलग्नित महाविद्यालयांचे विद्याविषयक दर्जा व विद्याविषयक प्रशासनाचा दर्जा (Academic and Administrative Audit) करण्याचे ठरविले असून, सदरबाबत खालील महाविद्यालयाची तपासणी करुन सविस्तर अहवाल सादर करण्यासाठी महाराष्ट्र सार्वजिनक विद्यापीठ अधिनियम २०१६ कलम ११७ (२) नुसार वरीलप्रमाणे आपले नामनिर्देशन झाले आहे. त्याबद्दल आपले हार्दिक अभिनंदन!

अ. क्र.	महाविद्यालयाचे नाव, पत्ता व फोन नंबर	समितीने महाविद्यालयास भेट देण्याची तारीख
8	श्री. शिवाजी महाविद्यालय, बार्शी, ता. बार्शी,	संबंधित महाविद्यालयाच्या प्राचार्यांनी समिती अध्यक्ष
	जि. सोलापूर ४१३४०१	यांचेशी संपर्क साधून भेटीची तारीख घ्यावी व
	मो. नं. ९८२२५१६७२६	समिती अध्यक्षांनी समिती सदस्यांशी संपर्क साधून
		महाविद्यालयास भेट देऊन अहवाल दि.
	9	१५/०६/२०२२ पर्यंत या कार्यालयास सादर करावा.

- २) काही अपरिहार्य कारणास्तव जर एखादया सिमती अध्यक्ष/सदस्यास सदरच्या सिमतीवर कामे करणे अशक्य असेल, तर त्यांनी त्वरित उपकुलसिचव, शैक्षणिक, संशोधन व विकास विभाग यांना लेखी कळवावे. त्यानंतर विद्यापीठ प्रशासनाकडून पर्यायी अध्यक्ष/सदस्यांची नियुक्ती करण्यात येईल.
- ३) महाराष्ट्र सार्वजिनक विद्यापीठ अधिनियम २०१६ मधील तरतूद, महाविद्यालयाची तपासणी सूची व गुणदान पध्दतीचा नमूना महाविद्यालयाने भेटीच्या वेळी उपलब्ध करुन देणार आहे.
- अ) समितीने महाविद्यालयाची तपासणी केल्यानंतर अहवालामध्ये सर्व बाबी सुस्प्टपणे नमूद करावे.
- ब) महाविद्यालयाने उपलब्ध करुन दिलेल्या तपासणी सूची व गुणदान पधदतीच्या नमून्याप्रमाणे महाविद्यालयाची तपासणी करुन संमितीने आपला अहवाल सादर करावायाचा आहे. (महाविद्यालयाकरिता सदरचा तपासणी सूची व गुणदान अहवालचा नमूना प्रस्तुत विद्यापीठाच्या su.digitaluniversity.ac.in व sus.ac.in या संकेतस्थळावर Academic Research & Development Affiliation या मथळयाखाली उपलब्ध आहे).
- क) समितीच्या अध्यक्ष/सदस्यांनी TA/DA संबंधित महाविद्यालयाकडून घ्यावा.

आपला विश्वासू, ्रांट्स यु. व्ही. मेटकरी) उपकुलसचिव शैक्षणिक संशोधन आणि विकास

प्रत : मा. प्राचार्य, श्री. शिवाजी महाविद्यालय, बार्शी, ता. बार्शी, जि. सोलापूर

संबंधित महाविद्यालयाच्या प्राचायांनी समिती अञ्चल

२/- महाविद्यालयाला या पत्राची प्रत देवून कळविण्यात येते की, शैक्षणिक वर्ष २०१७-१८, २०१८-१९, व २०१९-२० या वर्षाचे प्रस्तुत विद्यापीठाच्या संलिग्नित महाविद्यालयांचे विद्याविषयक दर्जा व विद्याविषयक प्रशासनाचा दर्जा (Academic and Administrative Audit) करण्याचे ठरविले असून, त्याअनुषंगाने आपल्या महाविद्यालयाची तपासणी करुन सिवस्तर अहवाल सादर करण्यासाठी महाराष्ट्र सार्वजिनक विद्यापीठ अधिनियम २०१६ कलम ११७ (२) नुसार विद्यापीठ प्रशासनाकडून उपरोक्त प्रमाणे सिमती गठीत करण्यात आली आहे. सदरील सिमती आफ्ल्या महाविद्यालयाशी संपर्क करुन लवकरच भेट देणार आहे.

विद्याविषयक दर्जा व विद्याविषयक प्रशासनाचा दर्जा (Academic and Administrative Audit) बाबतचा महाविद्यालयाची तपासणी सूची व गुणदान अहवालाचा नमूना प्रस्तुत विद्यापीठाच्या su.digitaluniversity.ac - व sus.ac.in या संकेतस्थळावर Academic Research & Development व Affiliation या मथळयाखाली उपलब्ध आहे. सदरचा तपासणी सूची व गुणदान अहवालाचा नमूना समितीस उपलब्ध करुन दयावा, त्याचप्रमाणे समिती अध्यक्ष/सदस्यास महाविद्यालयाकडून TA/DA आदा करण्यात यावा.

• १०४६१४ मुगालाम् ।ली