

Vivekananda Global University

HEI Profile & Administrative Information :

HEI Basic Information :

Registration ID: HEI-Exempted-U-0748		Name of the HEI: Vivekananda Global University		Institution Type: Private
Year of Establishment: May 2012	Mode of Education: Dual Mode	City: Jaipur		District: Jaipur
Address_1: Sector 36, NRI Road, Jagatpura		Address_2: Jaipur		Pin Code: 303012
Email: director_cdoe@vgu.ac.in		Telephone: 9772974841	Fax: 0141-2851001	State: RAJASTHAN
Official Website of HEI: www.vgu.ac.in	Official website for Open & Distance Learning: www.cdoevgu.com			

HEI Authorities

Vice Chancellor

Name of the Vice Chancellor: Prof. Vijay Vir Singh		Vice Chancellor Email: president@vgu.ac.in	Vice Chancellor Mobile: 9414079990
Phone (Office): 01412851000	Phone (Residence): 01412851000	Highest Education Qualification: Ph.D.	Experience: 36

Registrar

Name of the Registrar: Dr. Praveen Choudhry		Registrar Email: registrar@vgu.ac.in	Registrar Mobile: 9929803302
Phone (Office): 01412851000	Phone (Residence): 01412851000	Highest Education Qualification: Ph.D.	Experience: 30

Director of Centre for Distance and Online Education (CDOE)

Name of Director of Centre for Distance and Online Education (CDOE) : Dr. Arvind Kumar Singh	Email Id: director_cdoe@vgu.ac.in	Mobile No: 8564983544
Highest Education Qualification: Ph.D	Date of Joining: 22-08-2023	Appointment Letter: View (/Uploads/CDOE/UploadCDOE_Letter/HEI-Exempted-U-0748/HEI-Exempted-U-0748_UploadCDOE_Letter_20231026140211.pdf)

CIQA

Whether Center for Internal Quality Assurance (CIQA) is established or not : Yes

HEI Recognition

HEI Recognition

Recognition status of the HEI as per UGC Act, 1956: SECTION 2(f)	Is HEI also recognized under 12 B: Yes
Approval of Statutory Authority: Yes	Copy of relevant page of act allowing HEI to offer the programme in ODL : View (/Uploads/Proposal/relevantHEIprgODL/HEI-Exempted-U-0748/HEI-Exempted-U-0748_relevantHEIprgODL_20231010180947.pdf)

UGC DEB Recognition

Are you recognized by UGC, DEB unde UGC(ODL) Regulations, 2017? *

Applied but not recognized

Whether HEI is recognized by UGC, DEB under UGC (Online Courses or Programmes) Regulations, 2018? :-

--Select--

IGNOU Recognition

Whether HEI was recognised from IGNOU DEC/DEB Prior to UGC (ODL) Regulations, 2017 :-

No

From	To	Document
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NAAC Details

Whether accredited by NAAC? :-

--Select--

Grade :- A+

Score :- 3.29

Validity of NAAC :- 15-08-2027

Upload NAAC Document :- View (/Uploads/ODL/UploadNAACDocument/HEI-Exempted-U-0748/HEI-Exempted-U-0748_UploadNAACDocument_20231010183040.pdf)

Year of assessment of NAAC :- 2022

Whether valid for the academic period January 2021 and onwards :- Yes

NIRF Ranking

Year :-

Ranking :-

Ranking :- null

Year :-

Ranking :-

Year :-

Ranking :-

Territorial Jurisdiction

Information regarding Territorial Jurisdiction (For ODL only)

Territorial Jurisdiction of HEI as per its Act :-

--Select--

Copy of Relevant Page to act: Upload :-View (/Uploads/Proposal/CopyRelevant/HEI-Exempted-U-0748/HEI-Exempted-U-0748_CopyRelevant_20231010184311.pdf)

Territorial Jurisdiction as per UGC (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020 :-

--Select--

Infrastructure

Total Build-up area for Open and Distance Learning activity - Minimum 15000 sq.ft. (carpet area):

Build-up Area Type	Minimum Built up area required as per Regulations	Built-Up Area available(Carpet Area Sq. ft)	Difference	Compliance or Not
Academic	7500	7558	58	Yes
Administrative	1500	1592	92	Yes
Academic support such as Library, Reading Room, Computer Centre, Information and Communication technology labs, Video and Audio Labs etc.	4500	4569	69	Yes
Amenities or other support facilities(Excluding toilets)	1500	1544	44	Yes
Total built-up area for ODL activities	15000	15263	263	Yes

Activity Calendar

Academic Year Planner [Programmes under yearly system]:

Srno	Name of the Activity	Tentative months schedule (specify months) during Year	
		From (Month)	To (Month)
1	Admission	NA	NA
2	Assignment Submission (if any)	NA	NA
3	Evaluation of Assignment	NA	NA
4	Examination	NA	NA
5	Declaration of Result	NA	NA
6	Re-registration	NA	NA

7	Distribution of SLM	NA	NA
8	Contact Programmes(counselling, Practicals,etc.)	NA	NA

Academic Year Planner [Programmes under Semester System]:

Srno	Name of the Activity	Tentative months schedule (specify months) during Year			
		From (Month)	To (Month)	From (Month)	To (Month)
1	Admission	Jan	Mar	Jul	Sep
2	Assignment Submission (if any)	Apr	May	Oct	Nov
3	Evaluation of Assignment	May	Jun	Nov	Dec
4	Examination	Jul	Aug	Dec	Jan
5	Declaration of Result	Aug	Sep	Jan	Feb
6	Re-registration	Aug	Sep	Jan	Feb
7	Distribution of SLM	Mar	Apr	Aug	Sep
8	Contact Programmes(counselling, Practicals,etc.)	Apr	Jun	Sep	Nov

Payment History

Sr No	Year	Session	Category	No of programme	Fee Amount	Payment Status	Bank Transaction Reference No	PaymentDate
1	2023-24	July	Programme	5	59000.00	Success	330014918661	27-10-2023

Proposed Programmes

Sr No :-1	
Name of Programme :-MASTER OF SCIENCE (MATHEMATICS)	
Programme to be offered in	ODL
Year	2023-24
Level	PG
Academic Session	January Onwards
Entry Qualification (as per the Specification of Degrees, 2014)	Bachelor's
Duration (as per the Specification of Degrees, 2014)	2
Sr No :-2	
Name of Programme :-MASTER OF COMPUTER APPLICATIONS	
Programme to be offered in	ODL
Year	2023-24
Level	PG
Academic Session	January Onwards
Entry Qualification (as per the Specification of Degrees, 2014)	Bachelor's

Entry Qualification (as per the Specification of Degrees, 2014)	Bachelor's
Duration (as per the Specification of Degrees, 2014)	2

Sr No :-3

Name of Programme :-BACHELOR OF COMPUTER APPLICATIONS

Programme to be offered in	ODL
Year	2023-24
Level	UG
Academic Session	January Onwards
Entry Qualification (as per the Specification of Degrees, 2014)	10+2
Duration (as per the Specification of Degrees, 2014)	3

Sr No :-4

Name of Programme :-MASTER OF BUSINESS ADMINISTRATION

Programme to be offered in	ODL
Year	2023-24
Level	PG
Academic Session	January Onwards
Entry Qualification (as per the Specification of Degrees, 2014)	Bachelor's
Duration (as per the Specification of Degrees, 2014)	2

Sr No :-5

Name of Programme :-BACHELOR OF BUSINESS ADMINISTRATION

Programme to be offered in	ODL
Year	2023-24
Level	UG
Academic Session	January Onwards
Entry Qualification (as per the Specification of Degrees, 2014)	10+2
Duration (as per the Specification of Degrees, 2014)	3

Additional Information

Sr No :- 1

Name of Programme :- BACHELOR OF COMPUTER APPLICATIONS

Year	2023-24
Academic system followed for proposed programme	Semester
Number of Credits	138
Whether Programme requires Practical or laboratory courses as a curricular requirement	Yes
Date of Approval of Statutory Authority (s) (DD-MM-YYYY) of HEI	28-03-2023

Statutory bodies approval upload	View (/Uploads/Proposal/HEI-Exempted-U-0748/StatutoryAuthority/HEI-Exempted-U-0748_StatutoryAuthority_20231027032719.pdf)
Whether Regulatory Authority approval is required	No
Whether Proposed programme already being offered in Conventional with same nomenclature	Yes
If Yes, number of years since being taught in conventional mode	7
No. of Batch passed	4

Sr No :- 2

Name of Programme :- MASTER OF SCIENCE (MATHEMATICS)

Year	2023-24
Academic system followed for proposed programme	Semester
Number of Credits	96
Whether Programme requires Practical or laboratory courses as a curricular requirement	Yes
Date of Approval of Statutory Authority (s) (DD-MM-YYYY) of HEI	28-03-2023
Statutory bodies approval upload	View (/Uploads/Proposal/HEI-Exempted-U-0748/StatutoryAuthority/HEI-Exempted-U-0748_StatutoryAuthority_20231027032613.pdf)
Whether Regulatory Authority approval is required	No
Whether Proposed programme already being offered in Conventional with same nomenclature	Yes
If Yes, number of years since being taught in conventional mode	8
No. of Batch passed	6

Sr No :- 3

Name of Programme :- MASTER OF COMPUTER APPLICATIONS

Year	2023-24
Academic system followed for proposed programme	Semester
Number of Credits	90
Whether Programme requires Practical or laboratory courses as a curricular requirement	Yes
Date of Approval of Statutory Authority (s) (DD-MM-YYYY) of HEI	28-03-2023
Statutory bodies approval upload	View (/Uploads/Proposal/HEI-Exempted-U-0748/StatutoryAuthority/HEI-Exempted-U-0748_StatutoryAuthority_20231027032448.pdf)
Whether Regulatory Authority approval is required	Yes
Date of Approval of Regulatory Authority (s) (DD-MM-YYYY) if applicable	10-06-2023
Regulatory bodies approval upload	View (/Uploads/Proposal/HEI-Exempted-U-0748/RegulatoryAuthority/HEI-Exempted-U-0748_RegulatoryAuthority_20231027032448.pdf)
Whether Proposed programme already being offered in Conventional with same nomenclature	Yes
If Yes, number of years since being taught in conventional mode	3
No. of Batch passed	1

Sr No :- 4

Sr No :- 4

Name of Programme :- MASTER OF BUSINESS ADMINISTRATION

Year	2023-24
Academic system followed for proposed programme	Semester
Number of Credits	100
Whether Programme requires Practical or laboratory courses as a curricular requirement	No
Date of Approval of Statutory Authority (s) (DD-MM-YYYY) of HEI	28-03-2023
Statutory bodies approval upload	View (/Uploads/Proposal/HEI-Exempted-U-0748/StatutoryAuthority/HEI-Exempted-U-0748_StatutoryAuthority_20231026020726.pdf)
Whether Regulatory Authority approval is required	Yes
Date of Approval of Regulatory Authority (s) (DD-MM-YYYY) if applicable	10-06-2023
Regulatory bodies approval upload	View (/Uploads/Proposal/HEI-Exempted-U-0748/RegulatoryAuthority/HEI-Exempted-U-0748_RegulatoryAuthority_20231026020726.pdf)
Whether Proposed programme already being offered in Conventional with same nomenclature	Yes
If Yes, number of years since being taught in conventional mode	9
No. of Batch passed	8

Sr No :- 5

Name of Programme :- BACHELOR OF BUSINESS ADMINISTRATION

Year	2023-24
Academic system followed for proposed programme	Semester
Number of Credits	148
Whether Programme requires Practical or laboratory courses as a curricular requirement	No
Date of Approval of Statutory Authority (s) (DD-MM-YYYY) of HEI	28-03-2023
Statutory bodies approval upload	View (/Uploads/Proposal/HEI-Exempted-U-0748/StatutoryAuthority/HEI-Exempted-U-0748_StatutoryAuthority_20231018122521.pdf)
Whether Regulatory Authority approval is required	No
Whether Proposed programme already being offered in Conventional with same nomenclature	Yes
If Yes, number of years since being taught in conventional mode	10
No. of Batch passed	7

Programme Compliance

Sr No :- 1

Name of Programme :- MASTER OF SCIENCE (MATHEMATICS)

Year	2023-24
Whether Compliance to following provision for the proposed programme under Both mode is ensured same as for conventional programme	

Whether Compliance to following provision for the proposed programme under Both mode is ensured same as for conventional programme

Entry Level Qualifications	Yes
Curriculum	Yes
Teaching-Learning Scheme	Yes
Pattern of Question Papers For End Semester Examination or Term End Examination	Yes
Pass or Fail Criteria	Yes
Whether proposed programme are being offered by the constituent colleges or Departments or Centre for Distance and Online Education	Yes
Whether Choice Based Credit System (CBCS) is being followed for conventional mode	Yes
Whether Choice Based Credit System (CBCS) will be followed for Both(ODL & OL)	Yes
Whether total Programme fee includes all components as per UGC Norms	Yes
Proposed Annual Fee (in Rs)	21000
Whether 75% attendance in Personal Contact Programme will be mandatory for the proposed programme under ODL mode. If Yes, specify in hours	No
Whether any component of the Programme is offered as MOOCs	No
Science Programme	
No. of Learners enrolled in programmes in conventional mode	30;
Proposed Intake in ODL Programmes	90;

Sr No :- 2

Name of Programme :- MASTER OF COMPUTER APPLICATIONS

Year	2023-24
Whether Compliance to following provision for the proposed programme under Both mode is ensured same as for conventional programme	
Entry Level Qualifications	Yes
Curriculum	Yes
Teaching-Learning Scheme	Yes
Pattern of Question Papers For End Semester Examination or Term End Examination	Yes
Pass or Fail Criteria	Yes
Whether proposed programme are being offered by the constituent colleges or Departments or Centre for Distance and Online Education	Yes
Whether Choice Based Credit System (CBCS) is being followed for conventional mode	Yes
Whether Choice Based Credit System (CBCS) will be followed for Both(ODL & OL)	Yes
Whether total Programme fee includes all components as per UGC Norms	Yes
Proposed Annual Fee (in Rs)	29000
Whether 75% attendance in Personal Contact Programme will be mandatory for the proposed programme under ODL mode. If Yes, specify in hours	No
Whether any component of the Programme is offered as MOOCs	No
Science Programme	
No. of Learners enrolled in programmes in conventional mode	240;
Proposed Intake in ODL Programmes	720;

Sr No :- 3

Name of Programme :- BACHELOR OF COMPUTER APPLICATIONS

Year	2023-24
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Whether Compliance to following provision for the proposed programme under Both mode is ensured same as for conventional programme	
Entry Level Qualifications	Yes
Curriculum	Yes
Teaching-Learning Scheme	Yes
Pattern of Question Papers For End Semester Examination or Term End Examination	Yes
Pass or Fail Criteria	Yes
Whether proposed programme are being offered by the constituent colleges or Departments or Centre for Distance and Online Education	Yes
Whether Choice Based Credit System (CBCS) is being followed for conventional mode	Yes
Whether Choice Based Credit System (CBCS) will be followed for Both(ODL & OL)	Yes
Whether total Programme fee includes all components as per UGC Norms	Yes
Proposed Annual Fee (in Rs)	20000
Whether 75% attendance in Personal Contact Programme will be mandatory for the proposed programme under ODL mode. If Yes, specify in hours	No
Whether any component of the Programme is offered as MOOCs	No
Science Programme	
No. of Learners enrolled in programmes in conventional mode	360;
Proposed Intake in ODL Programmes	1080;

Sr No :- 4

Name of Programme :- MASTER OF BUSINESS ADMINISTRATION

Year	2023-24
Whether Compliance to following provision for the proposed programme under Both mode is ensured same as for conventional programme	
Entry Level Qualifications	Yes
Curriculum	Yes
Teaching-Learning Scheme	Yes
Pattern of Question Papers For End Semester Examination or Term End Examination	Yes
Pass or Fail Criteria	Yes
Whether proposed programme are being offered by the constituent colleges or Departments or Centre for Distance and Online Education	Yes
Whether Choice Based Credit System (CBCS) is being followed for conventional mode	Yes
Whether Choice Based Credit System (CBCS) will be followed for Both(ODL & OL)	Yes
Whether total Programme fee includes all components as per UGC Norms	Yes
Proposed Annual Fee (in Rs)	29000
Whether 75% attendance in Personal Contact Programme will be mandatory for the proposed programme under ODL mode. If Yes, specify in hours	No
Whether any component of the Programme is offered as MOOCs	No

Sr No :- 5

Name of Programme :- BACHELOR OF BUSINESS ADMINISTRATION

Year	2023-24
Whether Compliance to following provision for the proposed programme under Both mode is ensured same as for conventional programme	
Entry Level Qualifications	Yes

Curriculum	Yes
Teaching-Learning Scheme	Yes
Pattern of Question Papers For End Semester Examination or Term End Examination	Yes
Pass or Fail Criteria	Yes
Whether proposed programme are being offered by the constituent colleges or Departments or Centre for Distance and Online Education	Yes
Whether Choice Based Credit System (CBCS) is being followed for conventional mode	Yes
Whether Choice Based Credit System (CBCS) will be followed for Both(ODL & OL)	Yes
Whether total Programme fee includes all components as per UGC Norms	Yes
Proposed Annual Fee (in Rs)	20000
Whether 75% attendance in Personal Contact Programme will be mandatory for the proposed programme under ODL mode. If Yes, specify in hours	No
Whether any component of the Programme is offered as MOOCs	No

Mode of Evaluation

Sr No :- 1	
Name of Programme :- MASTER OF SCIENCE (MATHEMATICS)	
Year	2023-24
Whether Weightages to continuous assessment and end semester examinations or term end examinations as per clause mentioned in Regulations	Yes
Examination Scheme	Continuous and End-Semester
Percentage of Continuous Assessment(%)	30
Percentage of End-Semester(%)	70
Pass or Fail Criteria	50
Pass/Fail Criteria (% Pass Marks)	50
Mode of Examination	
Whether examination through Online(For ODL Programs)	Yes
Examination Scheme Followed by HEI(For ODL Programs)	Online
Whether Online Examination is within Territorial Jurisdiction(For ODL Programs)	Yes

Sr No :- 2	
Name of Programme :- MASTER OF COMPUTER APPLICATIONS	
Year	2023-24
Whether Weightages to continuous assessment and end semester examinations or term end examinations as per clause mentioned in Regulations	Yes
Examination Scheme	Continuous and End-Semester
Percentage of Continuous Assessment(%)	30
Percentage of End-Semester(%)	70
Pass or Fail Criteria	50
Pass/Fail Criteria (% Pass Marks)	50

Mode of Examination

Whether examination through Online(For ODL Programs)	Yes
Examination Scheme Followed by HEI(For ODL Programs)	Online
Whether Online Examination is within Territorial Jurisdiction(For ODL Programs)	Yes

Sr No :- 3

Name of Programme :- BACHELOR OF COMPUTER APPLICATIONS

Year	2023-24
Whether Weightages to continuous assessment and end semester examinations or term end examinations as per clause mentioned in Regulations	Yes
Examination Scheme	Continuous and End-Semester
Percentage of Continuous Assessment(%)	30
Percentage of End-Semester(%)	70
Pass or Fail Criteria	40
Pass/Fail Criteria (% Pass Marks)	40
Mode of Examination	
Whether examination through Online(For ODL Programs)	Yes
Examination Scheme Followed by HEI(For ODL Programs)	Online
Whether Online Examination is within Territorial Jurisdiction(For ODL Programs)	Yes

Sr No :- 4

Name of Programme :- MASTER OF BUSINESS ADMINISTRATION

Year	2023-24
Whether Weightages to continuous assessment and end semester examinations or term end examinations as per clause mentioned in Regulations	Yes
Examination Scheme	Continuous and End-Semester
Percentage of Continuous Assessment(%)	30
Percentage of End-Semester(%)	70
Pass or Fail Criteria	50
Pass/Fail Criteria (% Pass Marks)	50
Mode of Examination	
Whether examination through Online(For ODL Programs)	Yes
Examination Scheme Followed by HEI(For ODL Programs)	Online
Whether Online Examination is within Territorial Jurisdiction(For ODL Programs)	Yes

Sr No :- 5

Name of Programme :- BACHELOR OF BUSINESS ADMINISTRATION

Year	2023-24
Whether Weightages to continuous assessment and end semester examinations or term end examinations as per clause mentioned in Regulations	Yes
Examination Scheme	Continuous and End-Semester
Percentage of Continuous Assessment(%)	30

Percentage of End-Semester(%)	70
Pass or Fail Criteria	40
Pass/Fail Criteria (% Pass Marks)	40
Mode of Examination	
Whether examination through Online(For ODL Programs)	Yes
Examination Scheme Followed by HEI(For ODL Programs)	Online
Whether Online Examination is within Territorial Jurisdiction(For ODL Programs)	Yes

PPR (Programme Project Report)

Srno	Name of Program	Other Details																						
1	MASTER OF SCIENCE (MATHEMATICS)	<table border="1"> <tr> <td>Year</td> <td>2023-24</td> </tr> <tr> <td>Date of Approval of PPR</td> <td>28-03-2023</td> </tr> <tr> <td>Upload of PPR</td> <td>View (/Uploads/UploadofPPR/HEI-Exempted-U-0748/HEI-Exempted-U-0748_UploadofPPR_20231026125204.pdf)</td> </tr> <tr> <td>Upload Approval of PPR</td> <td>View (/Uploads/AuthorityofApprovingPPRUpload/HEI-Exempted-U-0748/HEI-Exempted-U-0748_AuthorityofApprovingPPRUpload_20231026125204.pdf)</td> </tr> <tr> <td>Expected outcome</td> <td>The Programme is designed to attain following outcomes PO1: Apply knowledge to solve the complex scientific problems and become competent professional at global level. PO2: Identify, formulate and analyze, advanced scientific problems on the basis of principles of science. PO3: Conduct investigations of a complex problem using scientific knowledge for analysis and interpretation of the data. PO4: Design experimental techniques and scientific tools for the extraction of experimental parameters and analysis of scientific-data. PO5: Apply contextual knowledge to assess societal, health, safety, and cultural issues relevant to the science practices. PO6: Understand and demonstrate the scientific knowledge in environmental contexts for sustainable development. PO7: Understand ethical principles and responsibilities of a scientist to serve the society. PO8: Communicate effectively through report writing, documentation and effective presentations. PO9: Function effectively as an individual, and as a member or leader in diverse teams, in multidisciplinary settings. PO10: Engage in independent and lifelong learning in the broadest context of science and technological developments. PO11: Enhance and adopt new skills for future employability in teaching and research through seminar, internship and dissertation. PO12: Successfully compete at national and international level competitive examinations.</td> </tr> <tr> <td>Whether Programme Project Report (PPR) prepared for the Programme and approved as per Regulation 13 and Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020</td> <td>Yes</td> </tr> <tr> <td colspan="2">Whether HEI compliance to following provision for the Programme Project Report (PPR) as per Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020:</td> </tr> <tr> <td>Programme's mission & objectives</td> <td>Yes</td> </tr> <tr> <td>Relevance of the program with HEI's Mission and Goals</td> <td>Yes</td> </tr> <tr> <td>Nature of prospective target group of learners</td> <td>Yes</td> </tr> <tr> <td>Instructional Design</td> <td>Yes</td> </tr> </table>	Year	2023-24	Date of Approval of PPR	28-03-2023	Upload of PPR	View (/Uploads/UploadofPPR/HEI-Exempted-U-0748/HEI-Exempted-U-0748_UploadofPPR_20231026125204.pdf)	Upload Approval of PPR	View (/Uploads/AuthorityofApprovingPPRUpload/HEI-Exempted-U-0748/HEI-Exempted-U-0748_AuthorityofApprovingPPRUpload_20231026125204.pdf)	Expected outcome	The Programme is designed to attain following outcomes PO1: Apply knowledge to solve the complex scientific problems and become competent professional at global level. PO2: Identify, formulate and analyze, advanced scientific problems on the basis of principles of science. PO3: Conduct investigations of a complex problem using scientific knowledge for analysis and interpretation of the data. PO4: Design experimental techniques and scientific tools for the extraction of experimental parameters and analysis of scientific-data. PO5: Apply contextual knowledge to assess societal, health, safety, and cultural issues relevant to the science practices. PO6: Understand and demonstrate the scientific knowledge in environmental contexts for sustainable development. PO7: Understand ethical principles and responsibilities of a scientist to serve the society. PO8: Communicate effectively through report writing, documentation and effective presentations. PO9: Function effectively as an individual, and as a member or leader in diverse teams, in multidisciplinary settings. PO10: Engage in independent and lifelong learning in the broadest context of science and technological developments. PO11: Enhance and adopt new skills for future employability in teaching and research through seminar, internship and dissertation. PO12: Successfully compete at national and international level competitive examinations.	Whether Programme Project Report (PPR) prepared for the Programme and approved as per Regulation 13 and Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020	Yes	Whether HEI compliance to following provision for the Programme Project Report (PPR) as per Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020:		Programme's mission & objectives	Yes	Relevance of the program with HEI's Mission and Goals	Yes	Nature of prospective target group of learners	Yes	Instructional Design	Yes
Year	2023-24																							
Date of Approval of PPR	28-03-2023																							
Upload of PPR	View (/Uploads/UploadofPPR/HEI-Exempted-U-0748/HEI-Exempted-U-0748_UploadofPPR_20231026125204.pdf)																							
Upload Approval of PPR	View (/Uploads/AuthorityofApprovingPPRUpload/HEI-Exempted-U-0748/HEI-Exempted-U-0748_AuthorityofApprovingPPRUpload_20231026125204.pdf)																							
Expected outcome	The Programme is designed to attain following outcomes PO1: Apply knowledge to solve the complex scientific problems and become competent professional at global level. PO2: Identify, formulate and analyze, advanced scientific problems on the basis of principles of science. PO3: Conduct investigations of a complex problem using scientific knowledge for analysis and interpretation of the data. PO4: Design experimental techniques and scientific tools for the extraction of experimental parameters and analysis of scientific-data. PO5: Apply contextual knowledge to assess societal, health, safety, and cultural issues relevant to the science practices. PO6: Understand and demonstrate the scientific knowledge in environmental contexts for sustainable development. PO7: Understand ethical principles and responsibilities of a scientist to serve the society. PO8: Communicate effectively through report writing, documentation and effective presentations. PO9: Function effectively as an individual, and as a member or leader in diverse teams, in multidisciplinary settings. PO10: Engage in independent and lifelong learning in the broadest context of science and technological developments. PO11: Enhance and adopt new skills for future employability in teaching and research through seminar, internship and dissertation. PO12: Successfully compete at national and international level competitive examinations.																							
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Programme's mission & objectives	Yes																							
Relevance of the program with HEI's Mission and Goals	Yes																							
Nature of prospective target group of learners	Yes																							
Instructional Design	Yes																							

Procedure for admissions, curriculum transaction and evaluation	Yes
Requirement of the laboratory support and Library Resources	Yes
Cost estimate of the programme and the provisions	Yes
Quality assurance mechanism and expected programme outcomes	Yes
Appropriateness of programme to be conducted in Open and Distance Learning mode to acquire specific skills and competence	Yes

2	MASTER OF COMPUTER APPLICATIONS	Year	2023-24
		Date of Approval of PPR	28-03-2023
		Upload of PPR	View (/Uploads/UploadofPPR/HEI-Exempted-U-0748/HEI-Exempted-U-0748_UploadofPPR_20231026125318.pdf)
		Upload Approval of PPR	View (/Uploads/AuthorityofApprovingPPRUpload/HEI-Exempted-U-0748/HEI-Exempted-U-0748_AuthorityofApprovingPPRUpload_20231026125318.pdf)
		Expected outcome	The Programme is designed to attain following outcomes PO 1: Comprehend and apply mathematical, scientific, and computing fundamentals, along with domain-specific knowledge, to devise computing models for defined problems. PO 2: Recognize, formulate, and critically assess intricate computing tasks within the specialized field of Computer Applications. PO 3: Formulate solutions for complex business scenarios, explore, comprehend, and propose integrated solutions utilizing cutting-edge technologies. PO 4: Employ research-based knowledge and research methodologies, encompassing the design of experiments, data analysis, and data interpretation, to draw valid conclusions. PO 5: Proficiently create, select, and implement suitable techniques, resources, and contemporary science and IT tools essential for modeling domain-specific computer applications. PO 6: Apply and adhere to professional ethics, regulations, and responsibilities to contribute to the advancement of society. PO 7: Acknowledge the necessity for and be equipped to engage in independent and continuous learning within the broad context of technological advancements. PO 8: Demonstrate understanding of scientific and management principles and employ them in one's work, both as a team member and leader, for project management and in multidisciplinary settings. PO 9: Improve the comprehension of computing activities within the broader community by creating impactful reports, developing well-structured documentation, delivering effective presentations, and adeptly interpreting instructions. PO 10: Recognize opportunities, cultivate an entrepreneurial vision, and harness innovative ideas to create value and prosperity for both individuals and society.
		Whether Programme Project Report (PPR) prepared for the Programme and approved as per Regulation 13 and Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020	Yes
		Whether HEI compliance to following provision for the Programme Project Report (PPR) as per Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020:	
Programme's mission & vision	Yes		

objectives	
Relevance of the program with HEI's Mission and Goals	Yes
Nature of prospective target group of learners	Yes
Instructional Design	Yes
Procedure for admissions, curriculum transaction and evaluation	Yes
Requirement of the laboratory support and Library Resources	Yes
Cost estimate of the programme and the provisions	Yes
Quality assurance mechanism and expected programme outcomes	Yes
Appropriateness of programme to be conducted in Open and Distance Learning mode to acquire specific skills and competence	Yes

3	BACHELOR OF COMPUTER APPLICATIONS	Year	2023-24
		Date of Approval of PPR	28-03-2023
		Upload of PPR	View (/Uploads/UploadofPPR/HEI-Exempted-U-0748/HEI-Exempted-U-0748_UploadofPPR_20231026125434.pdf)
		Upload Approval of PPR	View (/Uploads/AuthorityofApprovingPPRUpload/HEI-Exempted-U-0748/HEI-Exempted-U-0748_AuthorityofApprovingPPRUpload_20231026125434.pdf)
		Expected outcome	The Programme is designed to attain following outcomes PO1: Computational Knowledge: Understand and Apply the knowledge of mathematics, science, computing fundamentals, and domain knowledge for the conceptualization of computing models from defined problems. PO2: Problem analysis: Identify, formulate, and critically analyze complex computing work/tasks in the specialization field of Computer Applications. PO3: Design/development of solutions: Design solutions to complex business scenarios and investigate, understand and propose integrated solutions using emerging technologies. PO4: Conduct investigations of complex problems: Use research-based knowledge and research methods including design of experiments, analysis and interpretation of data, and synthesis of the information to provide valid conclusions. PO5: Modern tool usage: Create, select, and apply appropriate techniques, resources, and modern science and IT tools necessary for modeling domain specific computer application. PO6: Professional Ethics: apply and commit professional ethics, regulations and responsibilities for an improved societal build. PO7: Lifelong learning: Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change. PO8: Project management and finance: Demonstrate knowledge and understanding of the science and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments. PO9: Communication: Enhancing the understanding of computing activities within the progressive community through the creation of impactful reports, the development of well- structured documentation, the delivery of effective presentations, and the adopt interpretation of instructions. PO10: Innovation and Entrepreneurship: Identify opportunities, entrepreneurship vision and use of innovative ideas to create value and wealth for the betterment of the individual and society.
		Whether Programme Project Report (PPR) prepared for the	Yes

prepared for the Programme and approved as per Regulation 13 and Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020

Whether HEI compliance to following provision for the Programme Project Report (PPR) as per Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020:

Programme's mission & objectives	Yes
Relevance of the program with HEI's Mission and Goals	Yes
Nature of prospective target group of learners	Yes
Instructional Design	Yes
Procedure for admissions, curriculum transaction and evaluation	Yes
Requirement of the laboratory support and Library Resources	Yes
Cost estimate of the programme and the provisions	Yes
Quality assurance mechanism and expected programme outcomes	Yes
Appropriateness of programme to be conducted in Open and Distance Learning mode to acquire specific skills and competence	Yes

4	MASTER OF BUSINESS ADMINISTRATION	Year	2023-24
		Date of Approval of PPR	28-03-2023
		Upload of PPR	View (/Uploads/UploadofPPR/HEI-Exempted-U-0748/HEI-Exempted-U-0748_UploadofPPR_20231026125512.pdf)
		Upload Approval of PPR	View (/Uploads/AuthorityofApprovingPPRUpload/HEI-Exempted-U-0748/HEI-Exempted-U-0748_AuthorityofApprovingPPRUpload_20231026125512.pdf)
		Expected outcome	The Programme is designed to attain following outcomes PO1: Apply knowledge of management theories and practices to solve business problems. PO2: Foster Analytical and critical thinking abilities for data-based decision making PO3: Ability to develop Value based Leadership. PO4: Analyze and communicate global, economic, legal, and ethical aspects of business. PO5: Develop leadership skills for business and industry. PO 6: Develop a multifunctional perspective to problem solving. PO 7: To develop the cognition, attitude and values for one's own growth while being sensitive to the ecologic impact of professional decisions. PO 8: Synthesize cognitive abilities for professional conduct with empathic attitude towards the marginalized segments of society.

Whether Programme Project Report (PPR) prepared for the Programme and approved as per Regulation 13 and Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020	Yes
Whether HEI compliance to following provision for the Programme Project Report (PPR) as per Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020:	
Programme's mission & objectives	Yes
Relevance of the program with HEI's Mission and Goals	Yes
Nature of prospective target group of learners	Yes
Instructional Design	Yes
Procedure for admissions, curriculum transaction and evaluation	Yes
Requirement of the laboratory support and Library Resources	Yes
Cost estimate of the programme and the provisions	Yes
Quality assurance mechanism and expected programme outcomes	Yes
Appropriateness of programme to be conducted in Open and Distance Learning mode to acquire specific skills and competence	Yes

5	BACHELOR OF BUSINESS ADMINISTRATION	Year	2023-24
		Date of Approval of PPR	28-03-2023
		Upload of PPR	View (/Uploads/UploadofPPR/HEI-Exempted-U-0748/HEI-Exempted-U-0748_UploadofPPR_20231026125553.pdf)
		Upload Approval of PPR	View (/Uploads/AuthorityofApprovingPPRUpload/HEI-Exempted-U-0748/HEI-Exempted-U-0748_AuthorityofApprovingPPRUpload_20231026125553.pdf)
		Expected outcome	The Programme is designed to attain following outcomes PO1: Apply hands-on management skills including data analysis and visualization techniques in solving problems related to specific areas in business, finance, marketing, HR and economics. PO2: Develop the start-ups and entrepreneurial ventures independently through skills developed during the tenure of degree. PO3: Foster analytical and critical thinking abilities for data based rational decision-making. PO4: Understand management concepts which will enable them to exhibit practical knowledge in global professional scenario. PO5: Adapt to the ever-changing dynamic professional world by actively seeking new knowledge and skills for better employability. PO6: Create viable business plans with explanations for emerging management skills in different contexts. PO7: Develop understanding of management concepts along with a commitment to ethics and corporate social responsibility. PO8: Explore group dynamics and work in teams to achieve organizational goals and objectives. PO9: Formulate personal development goals to pursue skills development and life-long learning. PO10: Outline the importance of ethical and social values for uplifting the society and achieving sustainability.
		Whether Programme Project Report (PPR)	Yes

Project Report (PPR) prepared for the Programme and approved as per Regulation 13 and Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020

Whether HEI compliance to following provision for the Programme Project Report (PPR) as per Annexure V of UGC (ODL Programmes and Online Programmes) Regulations, 2020:

Programme's mission & objectives	Yes
Relevance of the program with HEI's Mission and Goals	Yes
Nature of prospective target group of learners	Yes
Instructional Design	Yes
Procedure for admissions, curriculum transaction and evaluation	Yes
Requirement of the laboratory support and Library Resources	Yes
Cost estimate of the programme and the provisions	Yes
Quality assurance mechanism and expected programme outcomes	Yes
Appropriateness of programme to be conducted in Open and Distance Learning mode to acquire specific skills and competence	Yes

SLM (Self Learning Material)

Srno	Name of Progm	Other Details	Annexure	Details of Developments of SLM										
				Development of SLM	In House Faculty									
1	BACHELOR OF COMPUTER APPLICATIONS	<table border="1"> <tr> <td>Year</td> <td>2023-24</td> </tr> <tr> <td>Outline of the Syllabus</td> <td>The Proposed programme runs in regular conventional mode. The source of SLM are derived from the scheme and syllabus of the University offered programme in regular mode and the course material of Open and Distance Learning programme (Dual mode) are at par with University conventional mode programmes as per the UGC DEB guidelines under the Annexure VIII of Open And Distance Learning Regulation 2020.</td> </tr> <tr> <td>Whether SLM approved by</td> <td>Yes</td> </tr> </table>	Year	2023-24	Outline of the Syllabus	The Proposed programme runs in regular conventional mode. The source of SLM are derived from the scheme and syllabus of the University offered programme in regular mode and the course material of Open and Distance Learning programme (Dual mode) are at par with University conventional mode programmes as per the UGC DEB guidelines under the Annexure VIII of Open And Distance Learning Regulation 2020.	Whether SLM approved by	Yes	<p>Whether HEI adheres to the compliance of provisions mentioned in Annexure VI of UGC (ODL Programmes and Online Programmes) Regulations, 2020:</p> <p>Curriculum</p>	<table border="1"> <tr> <td>Development of SLM</td> <td>In House Faculty</td> </tr> <tr> <td>Percentage of SLM developed by In- House Faculty</td> <td>100</td> </tr> </table>	Development of SLM	In House Faculty	Percentage of SLM developed by In- House Faculty	100
Year	2023-24													
Outline of the Syllabus	The Proposed programme runs in regular conventional mode. The source of SLM are derived from the scheme and syllabus of the University offered programme in regular mode and the course material of Open and Distance Learning programme (Dual mode) are at par with University conventional mode programmes as per the UGC DEB guidelines under the Annexure VIII of Open And Distance Learning Regulation 2020.													
Whether SLM approved by	Yes													
Development of SLM	In House Faculty													
Percentage of SLM developed by In- House Faculty	100													

Statutory Authority of HEI	
Statutory bodies approval upload	View (/Uploads/SelfLearning/HEI-Exempted-U-0748/HEI-Exempted-U-0748_Statutorybodiesapprovalupload_20231026135330.pdf)
When was it prepared	06-03-2023
Last Updated	20-07-2023
Name of the faculty who prepared SLM	Jyoti Shekhawat
Designation	Assistant Professor
Department	Centre for Distance and Online Education
Reference of Self Learning Material	OER resources from SWYAM, NEPTTEL, IGNOU, epg-Pathshala
Upload Sample SLM (Only Content Pages)	View (/Uploads/SelfLearning/HEI-Exempted-U-0748/HEI-Exempted-U-0748_SelfLearning_20231026135330.pdf)
SLM Url	https://vguonline.net/mod/resource/view.php?id=732

and Pedagogy:- Yes
Print Material :-Yes
Audio-Video Material :-Yes
Online Material:-Yes
Computer-based material:-Yes
Computer Disks:-Yes
Whether HEI adheres to the compliance of provisions mentioned in Annexure VII of UGC (ODL Programmes and Online Programmes) Regulations, 2020:
Preparation of Learning Material:-Yes
Preparedness of Learning Material :-Yes
Preparedness of SLM as per Annexure VII of UGC(ODL Programmes and Online Programmes) Regulations, 2020
1 Year:-Yes
2 Year:-Yes
3 Year:-No

2 **MASTER OF SCIENCE (MATHEMATICS)**

Year	2023-24
Outline of the Syllabus	The Proposed programme runs in regular conventional mode. The source of SLM are derived from the scheme and syllabus of the University offered programme in regular mode and the course material of Open and Distance Learning programme (Dual mode) are at par with University conventional mode programmes as per the UGC DEB guidelines under the Annexure VIII of Open And Distance Learning Regulation 2020.
Whether SLM approved by Statutory Authority of HEI	Yes
Statutory bodies	View (/Uploads/SelfLearning/HEI-Exempted-U-0748/HEI-Exempted-U-

Whether HEI adheres to the compliance of provisions mentioned in Annexure VI of UGC (ODL Programmes and Online Programmes) Regulations, 2020:
Curriculum and Pedagogy:- Yes
Print Material :-Yes

Development of SLM	In House Faculty
Percentage of SLM developed by In- House Faculty	100

approval upload	0748_Statutorybodiesapprovalupload_20231026135924.pdf)
When was it prepared	06-03-2023
Last Updated	12-09-2023
Name of the faculty who prepared SLM	Dr. Ankit Dhamija
Designation	Associate Professor
Department	Centre for Distance and Online Education
Reference of Self Learning Material	OER resources from SWYAM, IGNOU, epg-Pathshala
Upload Sample SLM (Only Content Pages)	View (/Uploads/SelfLearning/HEI-Exempted-U-0748/HEI-Exempted-U-0748_SelfLearning_20231026135924.pdf)
SLM Url	https://vguonline.net/mod/resource/view.php?id=732

Audio-Video Material :-Yes

Online Material:-Yes

Computer-based material:-Yes

Computer Disks:-Yes

Whether HEI adheres to the compliance of provisions mentioned in Annexure VII of UGC (ODL Programmes and Online Programmes) Regulations, 2020:

Preparation of Learning Material:-Yes

Preparedness of Learning Material :-Yes

Preparedness of SLM as per Annexure VII of UGC(ODL Programmes and Online Programmes) Regulations, 2020

1 Year:-Yes

2 Year:-No

3 Year:-Not Applicable

3 **MASTER OF COMPUTER APPLICATIONS**

Year	2023-24
Outline of the Syllabus	The Proposed programme runs in regular conventional mode. The source of SLM are derived from the scheme and syllabus of the University offered programme in regular mode and the course material of Open and Distance Learning programme (Dual mode) are at par with University conventional mode programmes as per the UGC DEB guidelines under the Annexure VIII of Open And Distance Learning Regulation 2020.
Whether SLM approved by Statutory Authority of HEI	Yes
Statutory bodies approval upload	View (/Uploads/SelfLearning/HEI-Exempted-U-0748/HEI-Exempted-U-0748_Statutorybodiesapprovalupload_20231026135610.pdf)
When was it prepared	04-03-2023

Whether HEI adheres to the compliance of provisions mentioned in Annexure VI of UGC (ODL Programmes and Online Programmes) Regulations, 2020:

Curriculum and Pedagogy:- Yes

Print Material :-Yes

Audio-Video Material :-Yes

Online Material:-Yes

Development of SLM	In House Faculty
Percentage of SLM developed by In- House Faculty	100

Last Updated	21-07-2023
Name of the faculty who prepared SLM	Dr. Pawan Bhambu
Designation	Associate Professor
Department	Centre for Distance and Online Education
Reference of Self Learning Material	OER resources from SWYAM, NEPTEL, IGNOU, epg-Pathshala
Upload Sample SLM (Only Content Pages)	View (/Uploads/SelfLearning/HEI-Exempted-U-0748/HEI-Exempted-U-0748_SelfLearning_20231026135610.pdf)
SLM Url	https://vguonline.net/mod/resource/view.php?id=732

Computer-based material:-Yes
Computer Disks:-Yes
Whether HEI adheres to the compliance of provisions mentioned in Annexure VII of UGC (ODL Programmes and Online Programmes) Regulations, 2020:
Preparation of Learning Material:-Yes
Preparedness of Learning Material :-Yes
Preparedness of SLM as per Annexure VII of UGC(ODL Programmes and Online Programmes) Regulations, 2020
1 Year:-Yes
2 Year:-No
3 Year:-Not Applicable

4 **MASTER OF BUSINESS ADMINISTRATION**

Year	2023-24
Outline of the Syllabus	The Proposed programme runs in regular conventional mode. The source of SLM are derived from the scheme and syllabus of the University offered programme in regular mode and the course material of Open and Distance Learning programme (Dual mode) are at par with University conventional mode programmes as per the UGC DEB guidelines under the Annexure VIII of Open And Distance Learning Regulation 2020.
Whether SLM approved by Statutory Authority of HEI	Yes
Statutory bodies approval upload	View (/Uploads/SelfLearning/HEI-Exempted-U-0748/HEI-Exempted-U-0748_Statutorybodiesapprovalupload_20231026135759.pdf)
When was it prepared	06-03-2023
Last Updated	21-07-2023
Name of the faculty	Dr. Vijayendra Shrivastava

Whether HEI adheres to the compliance of provisions mentioned in Annexure VI of UGC (ODL Programmes and Online Programmes) Regulations, 2020:
Curriculum and Pedagogy:- Yes
Print Material :-Yes
Audio-Video Material :-Yes
Online Material:-Yes
Computer-based material:-Yes

Development of SLM	In House Faculty
Percentage of SLM developed by In- House Faculty	100

who prepared SLM	
Designation	Associate Professor
Department	Centre for Distance and Online Education
Reference of Self Learning Material	OER resources from SWYAM, IGNOU, epg-Pathshala
Upload Sample SLM (Only Content Pages)	View (/Uploads/SelfLearning/HEI-Exempted-U-0748/HEI-Exempted-U-0748_SelfLearning_20231026135759.pdf)
SLM Url	https://vguonline.net/mod/resource/view.php?id=732

Computer Disks:-Yes

Whether HEI adheres to the compliance of provisions mentioned in Annexure VII of UGC (ODL Programmes and Online Programmes) Regulations, 2020:

Preparation of Learning Material:-Yes

Preparedness of Learning Material :-Yes

Preparedness of SLM as per Annexure VII of UGC(ODL Programmes and Online Programmes) Regulations, 2020

1 Year:-Yes

2 Year:-No

3 Year:-Not Applicable

5

BACHELOR OF BUSINESS ADMINISTRATION

Year	2023-24
Outline of the Syllabus	The Proposed programme runs in regular conventional mode. The source of SLM are derived from the scheme and syllabus of the University offered programme in regular mode and the course material of Open and Distance Learning programme (Dual mode) are at par with University conventional mode programmes as per the UGC DEB guidelines under the Annexure VIII of Open And Distance Learning Regulation 2020.
Whether SLM approved by Statutory Authority of HEI	Yes
Statutory bodies approval upload	View (/Uploads/SelfLearning/HEI-Exempted-U-0748/HEI-Exempted-U-0748_Statutorybodiesapprovalupload_20231026135504.pdf)
When was it prepared	04-03-2023
Last Updated	22-07-2023
Name of the faculty who prepared SLM	Sehanawaz
Designation	Assistant Professor

Whether HEI adheres to the compliance of provisions mentioned in Annexure VI of UGC (ODL Programmes and Online Programmes) Regulations, 2020:

Curriculum and Pedagogy:- Yes

Print Material :-Yes

Audio-Video Material :-Yes

Online Material:-Yes

Computer-based material:-Yes

Computer Disks:-Yes

Whether HEI adheres to the

Development of SLM	In House Faculty
Percentage of SLM developed by In- House Faculty	100

Department	Centre for Distance and Online Education
Reference of Self Learning Material	OER resources from SWYAM, NEPTEL, IGNOU, epg-Pathshala
Upload Sample SLM (Only Content Pages)	View (/Uploads/SelfLearning/HEI-Exempted-U-0748/HEI-Exempted-U-0748_SelfLearning_20231026135504.pdf)
SLM Url	https://vguonline.net/mod/resource/view.php?id=732

the compliance of provisions mentioned in Annexure VII of UGC (ODL Programmes and Online Regulations), 2020:

Preparation of Learning Material:-Yes

Preparedness of Learning Material :-Yes

Preparedness of SLM as per Annexure VII of UGC(ODL Programmes and Online Regulations), 2020

1 Year:-Yes

2 Year:-Yes

3 Year:-Not Applicable

Examination Centre

Srno	It is certified that all the activities .	Name of Centre	Address of Centre / City/ Pin Code/ State	Briefly write on the methods and steps to be adopted for conduct of examination to ensure security, transparency & credibility of examination	Whether Examination centre fulfills all the requirement mentioned in Annexure II	A) Proposed Examination Centre for term end examination for ODL programme for Upcoming Academic Years		
1	Yes	Vivekananda Global University	Sector-36, NRI Road, Sisyawas Road, Jagatpura-Jaipur-303012-Rajasthan	The University has adopted the examination policies and procedures in such a way that they are modern in nature and involve integration of IT at every step as per the norms of UGC. The examination system of the university is scientific, transparent, efficient, reliable and strictly follows the rules and regulations provided in its ordinances. Following are the important components of examination procedure- 1. Registration of students, 2. Eligibility of Examination, 3. Setting of question papers, 4. Date sheet and center allocation to students, 5. Entry to exam hall, 6. Examination attendance, 7. Compilation of results, 8. Grievances.	Yes	1	Whether examination centre is within the territorial jurisdiction of the HEI as per Annexure III of UGC (ODL Programmes and online Programmes) Regulations,2020 *	Yes
						2	Whether the examination centre is located as per sub regulation 15 and Annexure II of Regulations *	Yes
						3	Provision of CCTV Cameras	Yes
						4	Provision of Bio-metric attendance	Yes
						5	Provision of Video recording	Yes

Human Resources Information

Academic Staff for ODL Programmes

Type of Staff *	No. of Staff Exclusively of ODL*
Head / Professor	1
Associate Professor	4
Assistant Professor	10

Administrative Staff for ODL Programmes

Type of Staff *	Total No. of Staff Exclusively for ODL
Deputy Registrar	1
Assistant Registrar	1
Section Officer	1
Assistants	3
Computer Operators	3
Class-IV / Mult Tasking Staff	2
Technical / Professional	3
Learner Support	2

Faculty Details for ODL

Srno	Year	Academic Session	Name of Programmes	Faculty																
1	2023-24	January	BUSINESS ADMINISTRATION/COMMERCE/ MANAGEMENT/FINANCE - MASTER OF BUSINESS ADMINISTRATION NA BUSINESS ADMINISTRATION/COMMERCE/ MANAGEMENT/FINANCE - BACHELOR OF BUSINESS ADMINISTRATION (NA)	<table border="1"> <thead> <tr> <th>Name of faculty</th> <th>Designation</th> <th>Email</th> <th></th> </tr> </thead> <tbody> <tr> <td>Dr. Vijayendra Shrivastava</td> <td>Associate Professor</td> <td>9571832972</td> <td>vijayendra.shrivastava@vgu.ac.in</td> </tr> <tr> <td>Ms. Shreya Mathur</td> <td>Assistant Professor</td> <td>9999816980</td> <td>shreya.mathur@vgu.ac.in</td> </tr> <tr> <td>Ms. Richa Goswami</td> <td>Assistant Professor</td> <td>7976990866</td> <td>richa.goswami@vgu.ac.in</td> </tr> </tbody> </table>	Name of faculty	Designation	Email		Dr. Vijayendra Shrivastava	Associate Professor	9571832972	vijayendra.shrivastava@vgu.ac.in	Ms. Shreya Mathur	Assistant Professor	9999816980	shreya.mathur@vgu.ac.in	Ms. Richa Goswami	Assistant Professor	7976990866	richa.goswami@vgu.ac.in
Name of faculty	Designation	Email																		
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Ms. Shreya Mathur	Assistant Professor	9999816980	shreya.mathur@vgu.ac.in																	
Ms. Richa Goswami	Assistant Professor	7976990866	richa.goswami@vgu.ac.in																	
2	2023-24	January	SCIENCES - BACHELOR OF COMPUTER APPLICATIONS NA SCIENCES - MASTER OF COMPUTER APPLICATIONS (NA)	<table border="1"> <thead> <tr> <th>Name of faculty</th> <th>Designation</th> <th>Email</th> <th></th> </tr> </thead> <tbody> <tr> <td>Dr. Pawan Bhambu</td> <td>Associate Professor</td> <td>9468842949</td> <td>pawan.bhambu@vgu.ac.in</td> </tr> <tr> <td>Mr. Mohit Tiwari</td> <td>Assistant Professor</td> <td>8700277034</td> <td>mohit.tiwari@vgu.ac.in</td> </tr> <tr> <td>Ms. Ritu Sree</td> <td>Assistant Professor</td> <td>9998934994</td> <td>ritu.shree@vgu.ac.in</td> </tr> </tbody> </table>	Name of faculty	Designation	Email		Dr. Pawan Bhambu	Associate Professor	9468842949	pawan.bhambu@vgu.ac.in	Mr. Mohit Tiwari	Assistant Professor	8700277034	mohit.tiwari@vgu.ac.in	Ms. Ritu Sree	Assistant Professor	9998934994	ritu.shree@vgu.ac.in
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Ms. Ritu Sree	Assistant Professor	9998934994	ritu.shree@vgu.ac.in																	
3	2023-24	January	SCIENCES - MASTER OF COMPUTER APPLICATIONS NA	<table border="1"> <thead> <tr> <th>Name of</th> <th></th> <th></th> <th></th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Name of															
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24			COMPUTER APPLICATIONS NA SCIENCES - BACHELOR OF COMPUTER APPLICATIONS (NA)	<table border="1"> <thead> <tr> <th>faculty</th> <th>Designation</th> <th>Email</th> <th></th> </tr> </thead> <tbody> <tr> <td>Dr. Varun Mishra</td> <td>Associate Professor</td> <td>7828606304</td> <td>varun.mishra@vgu.ac.in</td> </tr> <tr> <td>Mr. Ajay Choudhary</td> <td>Assistant Professor</td> <td>9587333354</td> <td>kumar.ajay@vgu.ac.in</td> </tr> <tr> <td>Ms. Jyoti Shekhawat</td> <td>Assistant Professor</td> <td>9887848398</td> <td>jyoti.shekhawat@vgu.ac.in</td> </tr> </tbody> </table>	faculty	Designation	Email		Dr. Varun Mishra	Associate Professor	7828606304	varun.mishra@vgu.ac.in	Mr. Ajay Choudhary	Assistant Professor	9587333354	kumar.ajay@vgu.ac.in	Ms. Jyoti Shekhawat	Assistant Professor	9887848398	jyoti.shekhawat@vgu.ac.in
faculty	Designation	Email																		
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Mr. Ajay Choudhary	Assistant Professor	9587333354	kumar.ajay@vgu.ac.in																	
Ms. Jyoti Shekhawat	Assistant Professor	9887848398	jyoti.shekhawat@vgu.ac.in																	
4	2023-24	January	SCIENCES - MASTER OF SCIENCE (MATHEMATICS) SCIENCES - MASTER OF COMPUTER APPLICATIONS (NA)	<table border="1"> <thead> <tr> <th>Name of faculty</th> <th>Designation</th> <th>Email</th> <th></th> </tr> </thead> <tbody> <tr> <td>Dr. Vandana Agarwal</td> <td>Professor</td> <td>9314934877</td> <td>agarwal.vandana@vitj.ac.in</td> </tr> <tr> <td>Dr. Deepak Kumar</td> <td>Associate Professor</td> <td>9887675272</td> <td>deepak.kumar@vgu.ac.in</td> </tr> <tr> <td>Mr. Ravindra</td> <td>Assistant Professor</td> <td>9549302093</td> <td>ravindra.k@vgu.ac.in</td> </tr> </tbody> </table>	Name of faculty	Designation	Email		Dr. Vandana Agarwal	Professor	9314934877	agarwal.vandana@vitj.ac.in	Dr. Deepak Kumar	Associate Professor	9887675272	deepak.kumar@vgu.ac.in	Mr. Ravindra	Assistant Professor	9549302093	ravindra.k@vgu.ac.in
Name of faculty	Designation	Email																		
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Dr. Deepak Kumar	Associate Professor	9887675272	deepak.kumar@vgu.ac.in																	
Mr. Ravindra	Assistant Professor	9549302093	ravindra.k@vgu.ac.in																	
5	2023-24	January	BUSINESS ADMINISTRATION/COMMERCE/ MANAGEMENT/FINANCE - BACHELOR OF BUSINESS ADMINISTRATION NA BUSINESS ADMINISTRATION/COMMERCE/ MANAGEMENT/FINANCE - MASTER OF BUSINESS ADMINISTRATION (NA)	<table border="1"> <thead> <tr> <th>Name of faculty</th> <th>Designation</th> <th>Email</th> <th></th> </tr> </thead> <tbody> <tr> <td>Dr. Sarita Agrawal</td> <td>Associate Professor</td> <td>9413563437</td> <td>sarita.agrawal@vgu.ac.in</td> </tr> <tr> <td>Mr. Sehanawaz</td> <td>Assistant Professor</td> <td>9982080808</td> <td>shahnawaz@vgu.ac.in</td> </tr> <tr> <td>Dr. Priya Parihar</td> <td>Assistant Professor</td> <td>8769053080</td> <td>priya.parihar@vgu.ac.in</td> </tr> </tbody> </table>	Name of faculty	Designation	Email		Dr. Sarita Agrawal	Associate Professor	9413563437	sarita.agrawal@vgu.ac.in	Mr. Sehanawaz	Assistant Professor	9982080808	shahnawaz@vgu.ac.in	Dr. Priya Parihar	Assistant Professor	8769053080	priya.parihar@vgu.ac.in
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Computerization / Digitization Status

Srno	Activities	Yes / No
1	Student registration / Admission	Yes
2	Administration	Yes
3	Finance	Yes
4	Academic activities	Yes
5	Student Support System	Yes
6	Continuous Evaluation	Yes
7	Online Support	Yes

Status of a Court case(s)

Srno	W.P.No	Court / Jurisdiction	Status as on date
1	NA	NA	NA

Help Desk

Help Desk Address: Centre for Distance and Online Education, Vivekananda Global University	Name of Contact Person: Prasun Verma	Designation: Student Relationship Manager University
Phone No: 9520954727	Email: prasun.verma@vgu.ac.in	Contact hours for Help Desk: 9:00 AM to 5:00PM

Compliance

Compliance to specific provisions of UGC (ODL Programmes and Online Programmes) Regulations, 2020

The HEI undertakes to ensure all the provisions of the regulation and few specific provisions adherence to the following:

Learner Support Centre defined under these regulations will not be the Learner Support Centre for more than two Higher Educational Institutions at a time to offer programmes in Open and Distance Learning mode:-

NA

Learner Support Centre will not be set up under a franchisee agreement in any case. :- NA

Academic and instructional facilities at its Learner Support Centres for Open and Distance Learning mode, and information resources for online delivery of programmes meet all the conditions of UGC (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020 and guidelines issued from time to time. :-

NA

Intake capacity under Open and Distance Learning mode for a programme under science discipline to be offered by HEI shall not be more than three times of the approved intake in conventional mode (in case of Dual Mode). :-

Yes

Learning enrolment under science discipline will commensurate with the capacity of the Learner Support Centres (for Open and Distance Learning only) to provide lab facilities to the admitted learners (for Open University). :-

NA

Private University established under a State Act will be eligible to offer programmes under Open and Distance Learning mode through its Head Quarters. :-

Yes

Academic and administrative staff has appointed as per University Grants Commission (Minimum Qualifications for Appointment of Teachers and other Academic Staff in the Universities and Colleges and other Measures for the Maintenance of Standards in Higher Education) Regulation, 2018. :-

Yes

Academic Staff mentioned in application are exclusively appointed for the proposed programmes. :- Yes

Examination Centres meet all the guidelines laid under Annexure II of UGC (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020.

Upload Affidavit as per the prescribed format :- View (/Uploads/Proposal/DeclarationAffidavit/HEI-Exempted-U-0748/HEI-Exempted-U-0748_UploadAffidavit_20231026181024.pdf)

Upload Undertaking as per the prescribed format :-View View (/Uploads/Proposal/DeclarationUndertaking/HEI-Exempted-U-0748/HEI-Exempted-U-0748_UploadUndertaking_20231026130528.pdf)

Submission

It is hereby declared and affirmed that the Higher Educational Institution shall adheres to all the provisions mentioned under the UGC (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020 including following Annexures

Centre for Internal Quality Assurance (CIQA) in Annexure I

Conduct of Examination and Minimum Standards for Examination Centres in Annexure II

Territorial Jurisdiction and Regulating Provisions for Different Types of Higher Educational Institutions in Annexure III (For ODL Programmes)

Human Resource and Infrastructural Requirements in Annexure-IV

Guidelines on Programme Project Report (PPR) in Annexure-V

Quality Assurance Guidelines of Learning Material in Multiple Media and Curriculum and Pedagogy in Annexure-VI

Guidelines on Self-Learning Material and E-Learning Material in Annexure-VII

Learner Support Centres in Annexure-VIII

Assessment Criteria for Offering Online Programmes through Non-SWAYAM Learning Platform as per Annexure-IX

Grievance Redress Mechanism in Annexure-X

Further undertakes to ensure that the HEI shall display on its website a joint declaration by authorized signatories, Registrar and Director of Centre for Internal Quality Assurance, authenticating the documents uploaded on its website, in compliance of regulation 9 of UGC (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020.

The HEI hereby declare that the information given above and in the enclosed documents is true, correct and nothing material has been concealed therein. The Higher Educational Institution shall be solely responsible for any legal issues arising out of non-compliance of UGC (Open and Distance Learning Programmes and Online Programmes) Regulations, 2020.

The HEI understand that in case information provided is found to be contrary to the fact, it would entail not only withdrawal of permission/recognition for such ODL courses but also for other courses offered by the institutions, on regular and conventional mode

Your application successfully submitted on 27-10-2023 under Eligible category