

Key Id	Information to be submitted by Depa					
1.2.1						
A	Department/Directorate/Ce	BioResources				
	Name of the Programme	Post Graduation				
	Departmental website link of the complete/updated	https://bioresources.uok.edu.in/Main/Default.aspx				
	Number of Courses in the	One				
	Number of new Courses	N/A				
	If YES, provide the information below	No				
B	New courses introduced out of the total number of					
	Name of the programme	Name of the Course	Course Code	Year of introduction	Brief Description	Link to the relevant
N/A.....N/A..N/A.....		
C						
	Dates of syllabus revisions during the last	UG Syllabus Revision:- 03-03-2022, 21-06-	1. chrome-extension://			
	URL of BOS minutes in support of syllabus		2.chrome-extension://			
	Are Programme Outcomes (POs) clearly	Y				
	Are the Course Outcomes (COs) mentioned for each course of the programme? (Y/N)	Y				
	Does POs & COs have relevance to local, regional & global	Y				
	If YES, provide the information below					
1.1.1	List of Courses					
A	Course Code	Course Title	Brief Justification			
	BR18001GE	Industrial Entomology	Learner would adopt modern			
	BR18101CR	Plant Resources	Understand the concepts			
	BR18102CR	Animal Resources	To familiarize the learners			

	BR18003OE	Infectious Diseases and	Students will possess the	
	BR18103CR	Biodiversity and	To understand the concept	
1.1.1	List of Courses Addressing Regional Needs:			
B	<i>Course Code</i>	<i>Course Title</i>	<i>Brief Justification</i>	
	BR18103CR	Biodiversity and	To understand the concept	
	BR18101CR	Plant Resources	Understand the concepts	
	BR18102CR	Animal Resources	To familiarize the learners	
1.1.1	List of Courses Addressing Global Needs:			
C	<i>Course Code</i>	<i>Course Title</i>	<i>Brief Justification</i>	
	BR18203CR	Bioenerg and Biofuels	To understand the technology	
	BR23306DCE	Biofertilizers and	Understand application and	
	BR22004GE	Bioresource Mangement	To learn about the natural and	
1.1.2	Does the Programme offer focus on Employability/ Entrepreneurship/ Skill development courses (Y/N) YES			
If YES, provide the information below				
A	List of Employability Courses			
	<i>Course Code</i>	<i>Course Title</i>	<i>Brief Justification</i>	
	BR18007GE	Industrial Entomology	Learner would adopt modern	
	BR22008GE	Organic Farming	To Produce Organic Crops	
	BR22002GE	Algal Resources	To learn about the nutritive	
	BR18005GE	Biomedicine and	To understand the importance	
B	List of Entrepreneurship development Courses:			
	<i>Course Code</i>	<i>Course Title</i>	<i>Brief Justification</i>	
	BR18004OE	Bioindustries	Given the status and scope of	
	BR18306DCE	Biocosmetics	To abreast students with the	
C	List of Skill development Courses:			
	<i>Course Code</i>	<i>Course Title</i>	<i>Brief Justification</i>	
	BR22001GE	Industrial Entomology	To familiarize the students	
	BR23403CR	Microbial Biotechnology	To understand, learn and gain	
	BR23402CR	Animal Cell and Tissue	To learn the fundamentals of	

	BR22006GE	Biocontrol and Crop	To familiarize the students	
1.3.1	Does the programme have courses addressing Professional ethics/ gender/ human values/ environment/ sustainability & other value framework anchored in NEP2020/etc. (Y/N)			
	If YES , provide the information below			
A	List of Courses addressing Professional Ethics:			
	<i>Course Code</i>	<i>Course Title</i>	<i>Brief Justification</i>	
N/A			
B	List of Courses addressing Gender issues:			
	<i>Course Code</i>	<i>Course Title</i>	<i>Brief Justification</i>	
C	List of courses addressing Human Value issues:			
	<i>Course Code</i>	<i>Course Title</i>	<i>Brief Justification</i>	
D	List of courses addressing Environment Issues:			
	<i>Course Code</i>	<i>Course Title</i>	<i>Brief Justification</i>	
	List of courses addressing Sustainability Issues:			
	<i>Course Code</i>	<i>Course Title</i>	<i>Brief Justification</i>	
	BR18103CR	Biodiversity and	To understand the concept	
	BR18004GE	Bioresource Mangement	To know the components and	
	BR18008GE	Organic Farming	To Produce Organic Crops	
	BR18006GE	Biocontrol and Crop	To familiarize the students	

	List of addressing other value framework enshrined in NEP2020/ etc:					
	<i>Course Code</i>	<i>Course Title</i>	<i>Brief Justification</i>			
N/A.....					
1.3.2	Does your Department/Directorate/Institute/ Centre offer certificate/value added courses/Diploma Programme/?No.....					
	If YES , provide the	No				
A	Number of certificate programme offered where the students have enrolled and successful during the last five year N/A					
Certificate programmes'	Name of the course/programme	Course/programme Code (if any)	Mode of the Course-offered (Online/Offline)	Year of offering /Year of enrolment	Contact hours of course	Number of students enrolled in the
B	Number of value added courses offered where the students have enrolled and successful during the last five year N/A					
Value added courses		Course/programme Code (if any)	Mode of the Course-offered (Online/Offline)	Year of offering /Year of enrolment	Contact hours of course	Number of students enrolled in the
C	Diploma Programmes offered by the institutions where the students of the institution have successfully completed during the last five year N/A					
Diploma courses	Name of the course/programme	Course/programme Code (if any)	Mode of the Course-offered (Online/Offline)	Year of offering /Year of enrolment	Contact hours of course	Number of students enrolled in

D	Online courses of MOOCs, SWAYAM/e-PG Pathshala/ NPTEL and other recognized pl the students of the institution have enrolled and successfully completed during the last fi					
Online Courses -	Name of the course/programme	Course/programme Code (if any)	Mode of the Course-offered by the HEI or Online (Specify the	Year of offering /Year of enrolment	Contact hours of course	Number of students enrolled in
	Dr Manzoor Ahmad Mir					
	1. Immunology	IMM (cec20_bt05)	Online	2020	12	2167
	2. Endocrinology	END (cec20_bt21)	Online	2020	12	2448
	3. Human Genetics	HG (cec23_bt05)	Online	2023	12	943
	4. Human Population	HPG (cec23_bt04)	Online	2023	12	625
	5. Endocrinology (Re-run)	END (cec22_bt24)	Online	2022	12	821
6. Immunology (Re-run)	IMM (cec24_bt09)	Online	2024	12	1767	
1.3.3.	Programmes that have components of field projects/research					
	Name of the Programmes	Programme Code	Whether the	If yes,	Course	Numbe
	M.Sc Bioresources	BRES	YES	Plant Res	BR181	27/YE

ully completed

Number of Students completing the	Link to the relevant document

y completed

Number of Students completing the	Link to the relevant document

ve enrolled and

Number of Students completing	Link to the relevant document
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platforms where ve year	
Number of Students completed	Link to the relevant document
N/A	https://onlinecours
N/A	https://onlinecours
N/A	https://onlinecours
N/A	https://onlinecours
N/A	https://onlinecours
N/A	https://onlinecours
Link to	
https://bioresources.uok.edu.in/Files/4e92ef3a-0e12-44da-b8fb-dfd05e331886/Menu/projects_2021_4d08a613-19	

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