

Examination Form Report (Vertical)

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Course Name: (CBCS) B.S.C. APPLIED LIFE SCIENCES WITH AGRO-CHEMICALS AND PEST MANAGEMENT

BOTH

Sr. No.	Exam RollNo	College RollNo	Eno. No.	College Code	Name	Father Name	Mother's Name	Course Code	Part	Sem	Student Type	Campus	Paper Code	Paper Name	ER_IMP	Pap_Type	Sub Pap_Type	Discipline	Max TE_IA	Obt. TE_IA	Student Signatur
1	17081586001	5222	081	081	AKASH DWIVEDI	UMESH CHANDRA DWIVEDI	MEENA DWIVEDI	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	20	
	17081586001	5222	081	081	AKASH DWIVEDI	UMESH CHANDRA DWIVEDI	MEENA DWIVEDI	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	12	
	17081586001	5222	081	081	AKASH DWIVEDI	UMESH CHANDRA DWIVEDI	MEENA DWIVEDI	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	10	
	17081586001	5222	081	081	AKASH DWIVEDI	UMESH CHANDRA DWIVEDI	MEENA DWIVEDI	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	13	
2	17081586002	5226	081	081	JYOTI YADAV	HARNAM SINGH	KRISHNA DEVI	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	22	
	17081586002	5226	081	081	JYOTI YADAV	HARNAM SINGH	KRISHNA DEVI	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	16	
	17081586002	5226	081	081	JYOTI YADAV	HARNAM SINGH	KRISHNA DEVI	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	18	
	17081586002	5226	081	081	JYOTI YADAV	HARNAM SINGH	KRISHNA DEVI	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	20	
3	17081586003	5231	081	081	AMIT KUMAR	SHIV KUMAR YADAV	VIMALA DEVI	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	16	
	17081586003	5231	081	081	AMIT KUMAR	SHIV KUMAR YADAV	VIMALA DEVI	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	7	
	17081586003	5231	081	081	AMIT KUMAR	SHIV KUMAR YADAV	VIMALA DEVI	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	7	
	17081586003	5231	081	081	AMIT KUMAR	SHIV KUMAR YADAV	VIMALA DEVI	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	12	
4	17081586004	5233	081	081	NAMRTA	PARMOD KUMAR	SONI DEVI	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	23	
	17081586004	5233	081	081	NAMRTA	PARMOD KUMAR	SONI DEVI	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	20	
	17081586004	5233	081	081	NAMRTA	PARMOD KUMAR	SONI DEVI	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	19	
	17081586004	5233	081	081	NAMRTA	PARMOD KUMAR	SONI DEVI	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	20	
5	17081586005	5237	081	081	PREETI YADAV	RAMYADI YADAV	SHAKUNTALA DEVI	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	20	
	17081586005	5237	081	081	PREETI YADAV	RAMYADI YADAV	SHAKUNTALA DEVI	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	13	
	17081586005	5237	081	081	PREETI YADAV	RAMYADI YADAV	SHAKUNTALA DEVI	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	7	
	17081586005	5237	081	081	PREETI YADAV	RAMYADI YADAV	SHAKUNTALA DEVI	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	13	
6	17081586006	5238	081	081	DEEPTI PATHAK	JITENDRA PATHAK	KRISHNA	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	17	
	17081586006	5238	081	081	DEEPTI PATHAK	JITENDRA PATHAK	KRISHNA	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	19	
	17081586006	5238	081	081	DEEPTI PATHAK	JITENDRA PATHAK	KRISHNA	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	18	
	17081586006	5238	081	081	DEEPTI PATHAK	JITENDRA PATHAK	KRISHNA	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	17	
7	17081586007	5239	081	081	ROHIT MAHESHWARI	KHAJANCHI LAL	RAJESH KUMARI	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	18	
	17081586007	5239	081	081	ROHIT MAHESHWARI	KHAJANCHI LAL	RAJESH KUMARI	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	15	
	17081586007	5239	081	081	ROHIT MAHESHWARI	KHAJANCHI LAL	RAJESH KUMARI	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	16	
	17081586007	5239	081	081	ROHIT MAHESHWARI	KHAJANCHI LAL	RAJESH KUMARI	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	15	
8	17081586008	5240	081	081	TARUN GUPTA	AJAY GUPTA	POONAM GUPTA	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	18	
	17081586008	5240	081	081	TARUN GUPTA	AJAY GUPTA	POONAM GUPTA	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	9	
	17081586008	5240	081	081	TARUN GUPTA	AJAY GUPTA	POONAM GUPTA	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	13	
	17081586008	5240	081	081	TARUN GUPTA	AJAY GUPTA	POONAM GUPTA	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	12	
9	17081586009	5241	081	081	DEEPAK VISHWAKARMA	RASS VIHARI VISHWAKARMA	SHYAM PYARI VISHWAKARMA	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	16	
	17081586009	5241	081	081	DEEPAK VISHWAKARMA	RASS VIHARI VISHWAKARMA	SHYAM PYARI VISHWAKARMA	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	17	
	17081586009	5241	081	081	DEEPAK VISHWAKARMA	RASS VIHARI VISHWAKARMA	SHYAM PYARI VISHWAKARMA	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	16	
	17081586009	5241	081	081	DEEPAK VISHWAKARMA	RASS VIHARI VISHWAKARMA	SHYAM PYARI VISHWAKARMA	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	16	
10	17081586010	5242	081	081	NIKHIL KUMAR	RAM AVTAR	SANTOSH	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	16	
	17081586010	5242	081	081	NIKHIL KUMAR	RAM AVTAR	SANTOSH	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	11	
	17081586010	5242	081	081	NIKHIL KUMAR	RAM AVTAR	SANTOSH	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	9	
	17081586010	5242	081	081	NIKHIL KUMAR	RAM AVTAR	SANTOSH	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	15	
11	17081586011	5243	081	081	P. KRITIKA	J. PALANI RAJ	P. SELVI	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	18	
	17081586011	5243	081	081	P. KRITIKA	J. PALANI RAJ	P. SELVI	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	11	
	17081586011	5243	081	081	P. KRITIKA	J. PALANI RAJ	P. SELVI	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	14	
	17081586011	5243	081	081	P. KRITIKA	J. PALANI RAJ	P. SELVI	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	18	
12	17081586012	5244	081	081	SAKSHI PAYAL	PUSHPENDER SINGH	SAVITA	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	23	
	17081586012	5244	081	081	SAKSHI PAYAL	PUSHPENDER SINGH	SAVITA	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	16	
	17081586012	5244	081	081	SAKSHI PAYAL	PUSHPENDER SINGH	SAVITA	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	20	
	17081586012	5244	081	081	SAKSHI PAYAL	PUSHPENDER SINGH	SAVITA	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	18	
13	17081586013	5246	081	081	RADHA	SURAJ SINGH	MEENA	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	23	

	17081586013	5246	081	RADHA	SURAJ SINGH	MEENA	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	14	
	17081586013	5246	081	RADHA	SURAJ SINGH	MEENA	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	12	
	17081586013	5246	081	RADHA	SURAJ SINGH	MEENA	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	15	
14	17081586014	5247	081	SAKSHI GOEL	ARVIND GOEL	RITU GOEL	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	19	
	17081586014	5247	081	SAKSHI GOEL	ARVIND GOEL	RITU GOEL	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	21	
	17081586014	5247	081	SAKSHI GOEL	ARVIND GOEL	RITU GOEL	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	18	
	17081586014	5247	081	SAKSHI GOEL	ARVIND GOEL	RITU GOEL	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	14	
15	17081586015	5248	081	POONAM	JAGDISH SINGH	SUMITRA	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	22	
	17081586015	5248	081	POONAM	JAGDISH SINGH	SUMITRA	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	13	
	17081586015	5248	081	POONAM	JAGDISH SINGH	SUMITRA	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	20	
	17081586015	5248	081	POONAM	JAGDISH SINGH	SUMITRA	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	19	
16	17081586016	5249	081	AAKASH	SANDEEP KAUSHIK	NEELAM	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	21	
	17081586016	5249	081	AAKASH	SANDEEP KAUSHIK	NEELAM	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	12	
	17081586016	5249	081	AAKASH	SANDEEP KAUSHIK	NEELAM	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	9	
	17081586016	5249	081	AAKASH	SANDEEP KAUSHIK	NEELAM	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	17	
17	17081586017	5250	081	PRATEEK RAWAT	AMAR SINGH RAWAT	MANJU RAWAT	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	22	
	17081586017	5250	081	PRATEEK RAWAT	AMAR SINGH RAWAT	MANJU RAWAT	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	21	
	17081586017	5250	081	PRATEEK RAWAT	AMAR SINGH RAWAT	MANJU RAWAT	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	19	
	17081586017	5250	081	PRATEEK RAWAT	AMAR SINGH RAWAT	MANJU RAWAT	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	22	
18	17081586018	5251	081	VASU TYAGI	KIRAN PRAKASH	VIJAY LAXMI	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	14	
	17081586018	5251	081	VASU TYAGI	KIRAN PRAKASH	VIJAY LAXMI	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	11	
	17081586018	5251	081	VASU TYAGI	KIRAN PRAKASH	VIJAY LAXMI	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	12	
	17081586018	5251	081	VASU TYAGI	KIRAN PRAKASH	VIJAY LAXMI	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	11	
19	17081586019	5253	081	KAJAL MISHRA	RAKESH KUMAR MISHRA	SUNAINA	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	22	
	17081586019	5253	081	KAJAL MISHRA	RAKESH KUMAR MISHRA	SUNAINA	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	17	
	17081586019	5253	081	KAJAL MISHRA	RAKESH KUMAR MISHRA	SUNAINA	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	22	
	17081586019	5253	081	KAJAL MISHRA	RAKESH KUMAR MISHRA	SUNAINA	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	21	
20	17081586020	5254	081	SHIVAM GUPTA	RAM KISHOR GUPTA	MANORMA GUPTA	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	18	
	17081586020	5254	081	SHIVAM GUPTA	RAM KISHOR GUPTA	MANORMA GUPTA	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	14	
	17081586020	5254	081	SHIVAM GUPTA	RAM KISHOR GUPTA	MANORMA GUPTA	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	10	
	17081586020	5254	081	SHIVAM GUPTA	RAM KISHOR GUPTA	MANORMA GUPTA	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	16	
21	17081586021	5257	081	SHALLU	DHARMENDER	BEENA	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	21	
	17081586021	5257	081	SHALLU	DHARMENDER	BEENA	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	11	
	17081586021	5257	081	SHALLU	DHARMENDER	BEENA	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	10	
	17081586021	5257	081	SHALLU	DHARMENDER	BEENA	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	12	
22	17081586022	5259	081	NIKITA CHAUHAN	DHARMVEER SINGH	USHA CHAUHAN	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	24	
	17081586022	5259	081	NIKITA CHAUHAN	DHARMVEER SINGH	USHA CHAUHAN	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	17	
	17081586022	5259	081	NIKITA CHAUHAN	DHARMVEER SINGH	USHA CHAUHAN	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	21	
	17081586022	5259	081	NIKITA CHAUHAN	DHARMVEER SINGH	USHA CHAUHAN	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	19	
23	17081586023	5260	081	ABHISHEK KUMAR MAHTO	UMESH KUMAR MAHTO	LAL KUMARI	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	21	
	17081586023	5260	081	ABHISHEK KUMAR MAHTO	UMESH KUMAR MAHTO	LAL KUMARI	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	10	
	17081586023	5260	081	ABHISHEK KUMAR MAHTO	UMESH KUMAR MAHTO	LAL KUMARI	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	12	
	17081586023	5260	081	ABHISHEK KUMAR MAHTO	UMESH KUMAR MAHTO	LAL KUMARI	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	15	
24	17081586024	5262	081	SHARAD AGRAWAL	OM PRAKASH AGRAWAL	GAYATRI AGRAWAL	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	15	
	17081586024	5262	081	SHARAD AGRAWAL	OM PRAKASH AGRAWAL	GAYATRI AGRAWAL	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	2	
	17081586024	5262	081	SHARAD AGRAWAL	OM PRAKASH AGRAWAL	GAYATRI AGRAWAL	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	8	
	17081586024	5262	081	SHARAD AGRAWAL	OM PRAKASH AGRAWAL	GAYATRI AGRAWAL	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	4	
25	17081586025	5264	081	RICHA SHARMA	DINESH KUMAR	POONAM SHARMA	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	17	
	17081586025	5264	081	RICHA SHARMA	DINESH KUMAR	POONAM SHARMA	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	5	
	17081586025	5264	081	RICHA SHARMA	DINESH KUMAR	POONAM SHARMA	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	12	
	17081586025	5264	081	RICHA SHARMA	DINESH KUMAR	POONAM SHARMA	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	10	
26	17081586026	5265	081	VANDANA JOSHI	BHUWAN CHANDRA JOSHI	SUNITA JOSHI	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	21	
	17081586026	5265	081	VANDANA JOSHI	BHUWAN CHANDRA JOSHI	SUNITA JOSHI	586	I	I	REG	N	42171101	Biology of life		MAIN	CORE	NA	25	12	

39	17081586039	5252	081	KANUPRIYA SHARMA	SHRINIWAS SHARMA	SUMAN SHARMA	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN	AECC	NA	25	0
	17081586039	5252	081	KANUPRIYA SHARMA	SHRINIWAS SHARMA	SUMAN SHARMA	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	5
	17081586039	5252	081	KANUPRIYA SHARMA	SHRINIWAS SHARMA	SUMAN SHARMA	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	11
	17081586039	5252	081	KANUPRIYA SHARMA	SHRINIWAS SHARMA	SUMAN SHARMA	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	13
40	17081586040	5208	081	RITIKA	SUNIL KUMAR GUPTA	SUNITA GUPTA	586	I	I	REG	N	42171101	Biology of life forms: Plants		MAIN	CORE	NA	25	19
	17081586040	5208	081	RITIKA	SUNIL KUMAR GUPTA	SUNITA GUPTA	586	I	I	REG	N	42171102	Animal: Form, Structure and Function		MAIN	CORE	NA	25	16
	17081586040	5208	081	RITIKA	SUNIL KUMAR GUPTA	SUNITA GUPTA	586	I	I	REG	N	42171111	Inorganic chemistry		MAIN	CORE	NA	25	18
	17081586040	5208	081	RITIKA	SUNIL KUMAR GUPTA	SUNITA GUPTA	586	I	I	REG	N	72182801	ENVIRONMENTAL SCIENCE		MAIN_OP	AECC	NA	25	22

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