

COURSE REGISTRATION FORM FOR B.Sc. (Hons. In Applied Sciences) III Year

UNDER VERTICAL MOBILITY SCHEME for
 Akashdeep (Indian Air Force)
 July 2022 Session

Paste a recent
 Attested Passport
 Size Photograph
 (write enrolment no.
 and name behind
 the photograph
 before pasting)

1. Akashdeep Enrolment No.: **W**

2. Regional Centre Code:

3. Study Centre Code:

4. Name of the Student (in capital letters): _____

5. Complete Postal Address: _____

 _____ PIN _____

E-mail ID: _____ Contact/Mob. No.: _____

6. **Details of fee paid (to be drawn in favour of 'IGNOU' payable at the respective opted 'Regional Centre'):**

a. Name of the Bank _____ Place _____

b. Bank Draft No. _____ Dated _____

c. Amount (**Rs. 5000/-** + the late fee as applicable) _____

(By way of Demand Draft drawn in favour of IGNOU payable at the place of concerned Regional Centre)

7. **Details of Academic Qualification:**

	Nomenclature of the Academic qualification	Institution / Board	Year of passing	% of Marks/ Division/ Grade
10 + 2 or equivalent				
Associate Degree(AD)	Associate Degree(Advanced Diploma) in Science	IGNOU		
Any Other qual.				

8. **Medium of Instruction (Language of printed study materials to be received):**

English ☐

Hindi ☐

I hereby register for the following courses for III year B. Sc. (Hons.) in Applied Sciences commencing **July 2022**.

9. Students are advised to fill in the boxes provided by choosing **8 Credits from Foundation Courses in English, Hindi, MILs (BEGF-101, FEG-02, BHDF-101, FHD-02, MILs), 16 Credits from Physics and / or Chemistry from the following list (subject to minimum 8 credits from any one discipline opted for) and 8 Credits from Application Oriented Courses (having no lab / project component)**. The list for the courses along with credit details is furnished in the attached Annexure (**Minimum duration: 01 Year & Maximum duration: 03 Years**).

	Course Name	Codes	Credits
<u>Foundation Courses (8 Credits)</u>			
<u>Discipline Specific Courses (16 credits)</u>			
a)			
b)			
c)			
d)			
e)			
f)			
<u>Application-oriented Courses (8 Credits)</u>			
g)			
h)			
			Total: 32 Credits

It is certified that the above information is true and correct to the best of my knowledge.

Yours faithfully,

Date: _____

Signature of student _____

- Note:**
- 1) For all the *Discipline Specific and Application-oriented Courses of 3rd year*, a student is eligible for appearing in his/her first attempt in Term-End examinations only after one year.
 - 2) **Only those who have already completed 10 +2 (Science) or its equivalent and been awarded Associate Degree(AD) in Science are eligible for 3rd year registration under lateral entry.**
 - 3) Affix recent passport size attested photograph on the form.
 - 4) Attach attested copies in claim of your above mentioned academic qualifications.
 - 5) You are also advised to retain the photocopy of the filled up form for future references.
 - 6) **For discipline specific courses, students may enroll for courses worth 16 credits from either Physics or Chemistry or courses worth 8 credits each from Physics and Chemistry as per the list enclosed with the form. The courses BPHE-101 and BPHE-102 are to be taken together.**
 - 7) Please fill the form in Block letters.
 - 8) Attach a Pay Order/Demand Draft for the Programme Fee and have written your name, programme code on the reverse of the Demand Draft, issued by the bank.
 - 9) For further details and information please refer to IGNOU Common Prospectus (Also available at www.ignou.ac.in).

*** Schedule for submission of Re-registration form at the Regional Centre only:**

S.No.	July Session	January Session	Late Fee
1.	1 st February to 31 st March	1 st August to 1 st October	Nil
2.	1 st April to 30 th April	3 rd October to 31 st October	Rs.200/-
3	1 st May to 31 st May	1 st November to 30 th November	Rs.500/-
4	1 st June to 20 th June	1 st December to 20 th December	Rs.1000/-

List of Courses available for registration for Associate Degree(Advanced Diploma) holders from Akashdeep

Sl. No.	Category of Courses	List of Courses	Total Credits
1	Foundation Courses	<p>Any 8 Credits from Foundation Courses as per list given below</p> <p>BEGF 101 Foundation Course in English-1(formerly FEG 1) (4 Credits)</p> <p>OR</p> <p>FHD 2 Foundation Course in Hindi-2 (4 Credits)</p> <p>FAS 1 Assamese (4 Credits)</p> <p>FBG 1 Bengali (4 Credits)</p> <p>FEG 2 English (4 Credits)</p> <p>FGT 1 Gujarati (4 Credits)</p> <p>BHDF 101 Hindi (4 Credits)</p> <p>FKD 1 Kannada (4 Credits)</p> <p>FML 1 Malayalam (4 Credits)</p> <p>FMT 1 Marathi (4 Credits)</p> <p>FOR 1 Oriya (4 Credits)</p> <p>FPB 1 Punjabi (4 Credits)</p> <p>FTM 1 Tamil (4 Credits)</p> <p>FTG 1 Telugu (4 Credits)</p> <p>FUD 1 Urdu (4 Credits)</p> <p>BSKF 1 Sanskrit (4 Credits)</p> <p>BBHF 1 Bhojpuri (4 Credits)</p> <p>BMAF 1 Maithilee (4 Credits)</p>	8
2	Discipline Specific Courses	<p>Courses worth 16 Credits from Physics and / or Chemistry from the following list subject to minimum 8 Credits from any one Discipline opted for:</p> <p>Physics (16 Credits or at least 8 Credits)</p> <ol style="list-style-type: none"> 1. Elementary Mechanics (BPHE101 and Oscillations and Waves (BPHE102) (2 Credits + 2 Credits) to be taken together 2. Mathematical Methods in Physics-I (BPHE104) & Mathematical Methods in Physics-II (PHE5) (2 Credits + 2 Credits) to be taken together 3. Thermodynamics and Statistical Mechanics (BPHE106) (4 Credits) 4. Electric and Magnetic Phenomena (PHE7) (4 Credits) 5. Optics (PHE9) (4 Credits) 6. Electrical Circuits and Electronics (PHE10) (4 Credits) <p>Chemistry (16 Credits or at least 8 Credits)</p> <ol style="list-style-type: none"> 1. Inorganic Chemistry (CHE2) (4 Credits) 2. Physical Chemistry (CHE4) (4 Credits) 3. Organic Chemistry (CHE5) (4 Credits) 4. Spectroscopy (CHE10) (4 Credits) 	16
3	Application Oriented Courses	<p>8 Credits from Application Oriented Courses (having no lab/project component)</p> <p>BEGA 1 Introduction to the Media (formerly AFW(E) (4 Credits)</p> <p>OR</p> <p>BHDA 101 Samachar Patra aur Feature Lekhan (Hindi) (Formerly AFWH) (4 Credits)</p> <p>BEGA 102 Writing for Radio (English) (Formerly AWR-E) (4 Credits)</p> <p>OR</p> <p>BRPA 101 Radio Lekhan (Hindi) (Formerly AWR-H) (4 Credits)</p> <p>ATR 1 Translation(English 4 credits + Hindi 4 credits) (8 Credits)</p> <p>ACC 1 Organizing Child Care Services (8 Credits)</p> <p>ANC 1 Nutrition for the Community (8 Credits)</p> <p>AMK 1* Marketing (4 Credits)</p> <p>AED 1* Export Procedure and Documentation (4 Credits)</p> <p>AOM 1* Office Organization and Management (4 Credits)</p>	8

		ASP 1*	Secretarial Practice	(4 Credits)	
		ACS 1	Consumer Studies	(8 Credits)	
		CTE 3	Teaching Strategies	(4 Credits)	
		CTE 4	Teaching English-Elementary School	(4 Credits)	
		OR			
		CTE 5	Teaching English-Secondary School (With CTE 3, take any one course: CTE 4 or CTE 5)	(4 Credits)	
		AST 1**	Statistical Techniques	(4 Credits)	
		AOR 1**	Operational Research	(4 Credits)	
		BCOA 1	Business Communication and Entrepreneurship (English Medium only)	(4 Credits)	

* Commerce based Application-oriented Courses. However, students are free to choose any Application-oriented Course(s) of their choice. If you opt for 4 credit AOCs, you must choose at least two 4 credit AOCs to make up a total of 8 credits of AOCs.

** +2 level of mathematics is a pre-requisite