

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

UNDER VERTICAL MOBILITY SCHEME for
 Akashdeep (Indian Air Force)
 January 2021 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 **January 2021**.

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
Foundation Courses (8 Credits)			
	<input type="text"/>	<input type="text"/>	<input type="text"/>
	<input type="text"/>	<input type="text"/>	<input type="text"/>
Discipline Specific Courses (16 credits)			
a)	<input type="text"/>	<input type="text"/>	<input type="text"/>
b)	<input type="text"/>	<input type="text"/>	<input type="text"/>
c)	<input type="text"/>	<input type="text"/>	<input type="text"/>
d)	<input type="text"/>	<input type="text"/>	<input type="text"/>
e)	<input type="text"/>	<input type="text"/>	<input type="text"/>
f)	<input type="text"/>	<input type="text"/>	<input type="text"/>
Application-oriented Courses (8 Credits)			
g)	<input type="text"/>	<input type="text"/>	<input type="text"/>
h)	<input type="text"/>	<input type="text"/>	<input type="text"/>
			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"> Elementary Mechanics (BPHE101 and Oscillations and Waves (BPHE102) (2 Credits + 2 Credits) to be taken together Mathematical Methods in Physics-I (BPHE104) & Mathematical Methods in Physics-II (PHE5) (2 Credits + 2 Credits) to be taken together Thermodynamics and Statistical Mechanics (BPHE106) (4 Credits) Electric and Magnetic Phenomena (PHE7) (4 Credits) Optics (PHE9) (4 Credits) Electrical Circuits and Electronics (PHE10) (4 Credits) <p>Chemistry (16 Credits or at least 8 Credits)</p> <ol style="list-style-type: none"> Inorganic Chemistry (CHE2) (4 Credits) Physical Chemistry (CHE4) (4 Credits) Organic Chemistry (CHE5) (4 Credits) 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) (FormerlyAFWH) (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