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IMPORTANT INSTRUCTIONS

1. Candidates are advised to go through all the points in the Check-list before finally mailing / submitting the application form.
2. The Uttar Pradesh Technical University, Lucknow will not be responsible for any delay either on the part of the post office or for any reason whatsoever.
3. **DO NOT FOLD OMR APPLICATION FORM NOR ATTACH ANY ENCLOSURE.**
4. The admission test is open only to candidates who and/or whose parents are domicile of Uttar Pradesh.
5. There is no age limit for admission to the courses covered in SEE-UPTU: 2007 (except in B.Tech. Marine Engg. branch)
6. Admission to an institution implies acceptance by the candidates and his/her parents or guardians, of all the provisions given in the Brochure. Any change in the rules, regulations, fee and special conditions etc. of that institution shall **mutatis mutandis apply to the admitted candidate.**
7. The application form, complete in all respects, should reach **The Registrar (SEE), U.P. Technical University, I.E.T. Campus Sitapur Road, Lucknow** on or before **March 07, 2007.**
8. Candidates seeking advantage of reserved categories, weightage etc. are required **not to enclose any supporting certificates with application form.** These certificates in original will have to be produced at the time of counselling along with one attested copy of each one of them. The proforma of certificate is given at the end of this information brochure at Appendix - C that are subjected to change upto date of counselling as per orders of Govt. of U.P. Note that the certificate no. 2 for OBC candidates will be entertained only when it is issued on or after 01.04.2007.
8. Candidates in respect of whom, the result of the qualifying examination has not been declared by the date of counselling due to any reason whatsoever shall not be eligible for admission under any circumstances. Candidates who are due to appear at the qualifying examination or have appeared but results are awaited, are also eligible to appear in the State Entrance Examination-2007.
9. The result of SEE-UPTU: 2007 declared by Uttar Pradesh Technical University, Lucknow shall be final. However, the candidate can get his/ her answer sheets scrutinized on payment of Rs. 2000/- per paper within 07 days of declaration of result. The application for scrutiny may be submitted to Registrar (SEE), U.P. Technical University, Lucknow.
10. If any document/ declaration submitted by the candidate is found to be false at any stage his/ her admission shall be cancelled and he / she may be liable for prosecution under the law. In case of any legal dispute, the jurisdiction will be limited to Lucknow courts only.
11. The candidates must himself/herself ensure about his/her eligibility to appear in the Entrance Examination. If a candidate, who is not eligible to appear in the examination does so, he/she will not have any claim whatsoever for admission and permission to appear in State Entrance Examination - 2007.
12. The cost of Information brochure and OMR Application form inclusive of Examination Fee for SEE-UPTU: 2007 is Rs. 500/- for General & OBC Category and Rs. 300/- for SC and ST Category candidates for all courses.
13. The number of Colleges / Institutions, courses and seats may increase or decrease upto the date of counselling.
14. GD/PI for admission in MBA courses through SEE-UPTU:2007 will not be held and allotment of seats will be through counselling made only on the basis of marks obtained in SEE-UPTU:2007.
15. If any Board awards only letter grades without providing an equivalent percentage of marks on the grade sheet, the candidate should obtain a certificate from the board specifying equivalent marks, and submit it at the time of counselling. In case, such a certificate is not provided by the candidate, the decision of the Central Admission Board (CAB) regarding his / her eligibility shall be final.
16. The allotment of seat through counselling will be carried out strictly in accordance with the merit of the candidate, order of choice preference given for the seats, and availability of vacant seat in the category. Once the seat is allotted to the candidate, no change in the Institution / Branch is admissible.
17. The advance fee paid at the time of counselling by the candidate after the allotment of seat will be forfeited and will not be refunded under any circumstances, if the candidate does not take admission on the allotted seat.
18. Abbreviations used:

UPTU – Uttar Pradesh Technical University, Lucknow
B. Tech. – Bachelor of Technology
B. Pharm. – Bachelor of Pharmacy
B. Arch. – Bachelor of Architecture

BHMCT – Bachelor of Hotel Management and Catering Technology
MBA – Master of Business Administration
MCA – Master of Computer Applications
SEE – State Entrance Examination

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- 3- vks0,e0vkj0 vkosnu i=k eksMsa ughaA vkosnu i=k ds lkFk dksbZ Hkh izek.k i=k izfr uRFkh u djsaA
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STATE ENTRANCE EXAMINATION

(SEE-UPTU: 2007)

1. CENTRAL ADMISSION BOARD (CAB)

The work of conduction of entrance examination for degree level engineering institutions has been assigned to U.P.Technical University, Lucknow vide Govt. order no. 4513/2003-solah-1-10(1)/2001 dated 03-12-2003. Further, the Govt. of Uttar Pradesh, Technical Education Department, vide office order no.1817/16-1-1(20) /2004 dated 12-07-2004 has consented for the constitution of Central Admission Board (CAB) under the Chairmanship of the Vice Chancellor, U.P.Technical University, Lucknow to supervise and control the State Entrance Examination herein after referred as SEE being conducted by U.P.Technical University, Lucknow. The CAB has absolute rights for conduction of SEE-UPTU:2007 and to decide about modalities of admissions and allotment of seats. The jurisdiction of CAB extends to colleges / institutes affiliated to U.P.Technical University. Other Universities / Institutes may also seek admissions from SEE-UPTU: 2007. The CAB is authorised to take every decision regarding conduction and admissions through SEE.

2. MODE OF ADMISSIONS

2.1 ADMISSION TO FIRST YEAR

The Entrance Examination for admission to following courses offered at the Institutions affiliated to U.P.Technical University Lucknow including other universities situated in territory of Uttar Pradesh for the academic year 2007-2008 shall be conducted by U.P.Technical University as SEE-UPTU: 2007:

- | | |
|--|--------------------------|
| (i) 4 year B.Tech./B.Tech.(Ag. Engg.) Course | (iv) 4 year BHMCT Course |
| (ii) 4 year B.Pharm. Course | (v) 2 year MBA Course |
| (iii) 5 year B.Arch. Course | (vi) 3 year MCA Course |

2.2 DIRECT ADMISSION (LATERAL ENTRY) TO SECOND YEAR (FOR DIPLOMA HOLDERS)

- *1. The eligible candidates (Refer clause 3.3) seeking direct admission to 2nd year of B.Tech./B.Pharm. in institutions affiliated to UPTU are required to submit the application forms to Registrar, U.P.Technical University, Lucknow by the last date. Such candidates are required to appear in the above entrance examination in specified paper.
- **2. Such seats are limited to a maximum of 10% in addition to the sanctioned intake in different courses at first year level.
3. Such direct admission in 2nd year will not be made at institute level and such seats will be filled through SEE-Counselling.
4. Direct admission to Second year shall not be made in B.Arch./BHMCT/ MBA/MCA Courses.

2.3 SEATS UNDER MANAGEMENT QUOTA IN FIRST YEAR ***

- (i) Number of admissions in all courses offered at Govt./Govt. aided Institutions affiliated to UPTU will be 100% through SEE-UPTU:2007, after deducting the seats filled under clause 2.4.
- (ii) If the State Govt. permits a certain percentage of total seats available in Private Institutions to be filled under Management and / or NRI quota, the same shall be filled up in accordance with the procedure prescribed in the Govt. order. All the remaining seats in various courses offered at all the Private Institutions affiliated to U.P. Technical University, Lucknow will be filled through SEE-UPTU:2007.
- (iii) Number of admissions in other institutions/universities will be upto the extent requested/ demanded by the institutions / universities concerned.
- (iv) The vacant seats after SEE-UPTU:2007 counselling available in Private Institutions if any, shall be filled up in accordance with the directive and procedure prescribed by Govt. of U.P.

* As per instruction of AICTE vide their letter no. F-11-140/2004-NRO/AICTE-33 dated 9-06-2004

** Subject to instruction of Govt. of UP/AICTE

*** Subject to change as per latest instructions of Govt. of U.P. till the date of counselling.

2.4 ADMISSION TO NRI CANDIDATES IN FIRST YEAR

NRI candidates, who possess prescribed qualifications, may get direct admission on 5 percent seats of total intake in Govt. / Govt. aided Institutions, subject to the latest instructions of Govt. of U.P. The detailed information will be published in the month of May, 2007 in various news papers and university website : www.uptu.nic.in. The eligibility criteria is given at clause 3.4

2.5 ADMISSION TO KASHMIRI MIGRANTS IN FIRST YEAR

Direct admission to Kashmiri Migrants in first year in each institute is to be made as per latest instructions of AICTE and orders from U.P. Govt. Such admissions will be over and above the sanctioned intake and normally limited upto one admission per institute affiliated to UPTU. The detailed information will be published in the month of May, 2007 in various news papers and university website : www.uptu.nic.in.

2.6 ADMISSION TO FOREIGN NATIONALS/PIO's/CHILDREN OF INDIAN WORKERS IN GULF COUNTRIES (CIWGC)

- (i) Under the approval of AICTE, identified institutions shall admit Foreign Nationals/ Persons of Indian Origin (PIO's) up to the extent sanctioned by AICTE. These supernumerary seats shall be exclusively meant for the foreign/ PIO /CIWGC students in undergraduate courses with the condition that under no circumstances a seat remained unfilled shall be allocated to candidates other than a foreign student / PIO/CIWGC.
- (ii) The AICTE may decide to grant permission to identified institutions for admitting the students in the undergraduate Degree of Engineering and Technology courses for candidates of this category, within 15% supernumerary seats. Such candidates need not appear in SEE-UPTU: 2007.
- (iii) Such institutions will be entitled to admit candidates within a maximum of 15% supernumerary seats only after approval of AICTE based on its inspection and counselling by U.P. Technical University, Lucknow.
- (iv) During the counselling UPTU will ensure the background of candidates, the passport particulars, the fee being charged, the country of origin, VISA documents and other necessary documents. It will be incumbent upon the colleges concerned to send all necessary documents/details to MHRD, AICTE and other agencies wherever necessary and at times decided upon.
- (v) It will also be incumbent upon in college/institution concerned to ensure the bonafide of the students and their track records and provide to the AICTE information called for.
- (vi) For details of eligibility and admission of such candidates refer to clause 3.5 of this brochure.

3. ELIGIBILITY CRITERIA

3.1 ADMISSION TO FIRST YEAR OF B.TECH./B.PHARM/ B.ARCH./B.H.M.C.T.

- (1) The minimum academic qualification to appear in SEE-UPTU:2007 is a pass in the final examination of 10+2 standard or equivalent. The group and subject combinations required in the qualifying examination for admission to Ist year of different courses shall be as under:-

Course	Compulsory Subjects	Anyone of the following Subject combinations
B. TECH.	Physics & Mathematics	Chemistry, Bio-Technology, Computer Science, Biology
B. PHARM.	Physics & Chemistry	Mathematics, Bio-Technology, Computer Science, Biology
B. ARCH. *	Mathematics	Physics, Chemistry, Computer Science, Biology, Engineering Drawing
B.TECH. (AG. ENGG.) ONLY	Agriculture discipline.	
B.H.M.C.T.	Any discipline.	

* No candidate, with less than 50% marks in aggregate in qualifying examination, shall be admitted to the architecture course unless he/she has passed an examination at the end of new 10+2 scheme of Senior School certificate or equivalent with Mathematics as a subject of examinations at the 10+2 level.

- (2) The candidates possessing three year Diploma in Architecture (10+3) recognized by Central Govt./ State Govt., provided the candidates passed the Diploma Examination with minimum 50% marks in aggregate, are also eligible for admission to first year of B.Arch. only.

- (3) All candidates who are eligible for the admission in B.Tech. courses are also eligible for B.Tech.(Ag. Engg.) course.
- (4) For admission to B.Tech. (Marine Engg.) programme the candidate must:
- have passed (10+2) or equivalent examination with minimum 60% marks in the total of Physics, Chemistry and Mathematics; alongwith minimum 50% marks in English.
 - submit a Medical Fitness Certificate at the time of counselling from a Doctor approved by the Director General of Shipping (DGS) as per the Merchant Shipping (Medical Examination Rules 2000) dated 19-01-2000. (list of Doctors approved by DGS is available on our website)
 - Should not be more than 20 years of age as on 01-07- 2007
 - visit our website www.uptu.nic.in for further details.**

3.2 ADMISSION TO FIRST YEAR OF MBA/MCA

The minimum academic qualification to appear in SEE-UPTU:2007 is a pass in the final examination of three year graduation course and conditions in column 4 & 5 of following table will apply.

Sl No.	Name of University/ Institutions	Course(s)	Minimum pass marks at 03 year Graduation level	Remarks/ Compulsory conditions
1	2	3	4	5
1	Institutions affiliated to U.P.Technical University, Lucknow	MCA	Passed	Any type of Mathematics at Intermediate/Graduation level.
		MBA	Passed	–
2	Bundelkhand University, Jhansi	MCA	50%	Mathematics at 10+2 level. 5% relaxation for SC/ST
		MBA	50%	5% relaxation for SC/ST
3	Ch. Charan Singh University, Meerut	MBA	Passed	–
4	C.S.J.M, Kanpur University, Kanpur	MCA	50%	Mathematics at 10+2 level
		MBA	Passed	–
5	D.D.U.University, Gorakhpur	MBA	Passed	–
6	Dr.B.R.Ambedkar Agra University	MBA	Passed	–
7	Dr.R.M.L.Avadh University, Faizabad	MCA	Passed	Any type of Mathematics at Intermediate/Graduation level.
		MBA	Passed	–
8	M.G.Kashi Vidyapith University, Varanasi	MCA	45%	Mathematics 10+2 level
		MBA	Passed	–
9	M.J.P.Rohilkhand University, Bareilly	MCA	Passed	Mathematics at 10+2 level.
		MBA	50% for both disciplines	5% relaxation for SC/ST/OBC
		MBA (Marketing)		
10	V.B.S. Purvanchal University, Jaunpur	MCA	Passed	Mathematics at 10+2 level.
		MBA	50%	5% relaxation for SC/ST
		MBA-Agri. Business	45%	5% relaxation for SC/ST Graduation with Agriculture or related field.
		MBA-E Commerce	45%	5% relaxation for SC/ST

3.3 ADMISSION TO SECOND YEAR OF B.TECH./B.PHARM

- Direct Admission (lateral entry) in 2nd year of B.Arch./BHMCT/MBA/MCA courses is not permissible.
- Lateral entry of Diploma holders to B.Tech./B.Pharm. in third semester (second year) is open only in institutions affiliated to U.P. Technical University.

- (3) Candidates who have passed 3 year Diploma from an Institution located in U.P. with minimum 60% marks or whose parents are domicile of U.P. and have passed three year Diploma (with minimum 60% marks) recognized by the Board of Technical Education, U.P. in any branch of Engineering/Technology except Agriculture Engg., Pharmacy and Architecture are eligible for admission to Second year in any branch of Engineering/ Technology.
- (4) Candidate who have passed 3 year Diploma from an Institution located in U.P. with minimum 60% marks or whose parents are domicile of U.P. and have passed three year Diploma (with minimum 60% marks) recognized by the Board of Technical Education, U.P. in Agriculture Engg. are eligible for admission to Second year of Agriculture Engg. Branch only.
- (5) Candidates who have passed 2/3 year Diploma from an Institution located in U.P. with minimum 60% marks or whose parents are domicile of U.P. and have passed Diploma (with minimum 60% marks) recognized by the Board of Technical Education, U.P. in Pharmacy are eligible for admission to Second year of B.Pharm. only.
- (6) For admission to 2nd year B.Tech.(Marine Engg.) programme, the candidate must:
 - (i) have passed 3 years Diploma Course in Mechanical / Marine / Electrical / Electrical and Electronics from the colleges approved by AICTE or State Board of Technical Education. The candidates should have obtained minimum of 50% marks in English language at 10th or 12th Std. or in Degree / Diploma course conducted by recognized Board or any University.
 - (ii) submit a Medical Fitness Certificate at the time of counselling from the Doctor approved by the Director General of Shipping (DGS) as per the Merchant Shipping (Medical Examination Rules 2000) dated 19-01-2000. (list of Doctors approved by DGS is available on our website)
 - (iii) should not be more than 22 years of age as on 1st July 2007.
 - (iv) should have obtained minimum 60% aggregate marks in Diploma programme, with minimum 55 % aggregate marks in the final year of Diploma course.
 - (v) **visit our website www.uptu.nic.in for further details.**

3.4 ELIGIBILITY FOR ADMISSION TO NRI IN FIRST YEAR

NRI candidates who possess minimum requisite qualification may get direct admission on 5% seats of total intake in State / State funded Institutions of Uttar Pradesh in all courses except MBA and MCA. The NRI quota shall be filled in the following manner.

- (i) NRI quota seats shall be filled from NRI's, who
 - (a) have passed the qualifying examination with Physics, Chemistry and Mathematics from an Institution situated outside India, which is considered equivalent to (10+2) examination by the Association of Indian Universities.

OR

 - have passed High School Certificate Education (GCE) examination with Physics, Chemistry and Higher Maths (A) from London / Cambridge / Sri Lanka.
 - (b) have appeared in SAT II examination with Maths level II C, Physics and Chemistry.
Their relative merit will be decided on their SAT-II Score.
- (ii) The vacant seats in NRI quota, if any, shall be filled up by such son / daughter / real brother /real sister of NRI's who have passed intermediate or (10+2) or equivalent examination with minimum 50% marks in aggregate total of subject groups given in clause 3.1 from an institution situated in India.
- (iii) The children of real brother / sisters and son / daughter of NRI may also be considered if the seats remain vacant after admitting the eligible NRI, their son/daughter and real brother/sister.
- (iv) The relative merit of candidates will be decided based on the total marks obtained by them in PCM/ subject groups given in clause 3.1. Such candidates need not appear in the Admission Test.
- (v) All such candidates must submit at the time of counselling an NRI certificate obtained from Indian Diplomatic Mission / Chancery / High Commission under their seal.
- (vi) The candidate must also submit sufficient documents clarifying without ambiguity their true relationship with the sponsoring NRI to the satisfaction of the University.

- (vii) The candidates will be informed separately about the date of counselling, and number of seats under this quota, and they **are required to be present in person on the day of counselling with original documents / certificates.**
- (viii) The latest orders issued by Govt. of U.P. upto the date of counselling shall be applicable for admission in NRI quota.
- (ix) The detailed information will be published through Newspapers and university website: www.uptu.nic.in in the month of May, 2007

3.5 ELIGIBILITY FOR ADMISSION TO FORIGEN NATIONALS / PIO / CHILDREN OF INDIAN WORKERS IN GULF COUNTRIES (CIWGC) IN FIRST YEAR

Foreign Nationals / PIOs / Children of Indian workers in Gulf Countries quota seats shall be filled from Foreign Nationals / PIO's/CIWGC who

- (a) have passed the qualifying examination with Physics, Chemistry and Mathematics, which is considered equivalent to (10+2) examination by the Association of Indian Universities.
- (b) posses valid SAT-II score with Maths level II C, Physics and Chemistry.
- (c) should submit a copy of passport or equivalent evidence support of their Nationality.

Their relative merit shall be decided based on their SAT-II score.

4. EXAMINATION DETAILS

4.1 SEE-UPTU: 2007 will be conducted for eleven papers with objective type questions except Drawing Aptitude test (Part B of paper 6). The candidates are required to opt papers and subjects for appearing in the entrance examination as mentioned in clause 4.4.

4.2 SCORING AND NEGATIVE MARKING

- (i) All objective type questions (**Four options** with single correct answer) would carry **Four Marks** for each correct answer.
- (ii) More than one answer indicated against a question will be deemed as incorrect response.
- (iii) There will be NO NEGATIVE MARKING in objective type question papers. However, a record of incorrect answers given by a candidate will be kept separately. In case two or more candidates secure same total marks, inter-se-merit of such candidates shall be FIRST determined by the number of incorrect answers given by the candidate.
- (iv) All objective type questions are required to be answered on specially designed OMR answer sheets.
- (v) Answers are to be marked using ball point pen (Black / Blue) only. For the purpose of evaluation, **Test Booklet Code** written by the candidate in the OMR answer sheet will be accepted as final.

4.3 PAPERS AND SUBJECT IN THE ENTRANCE EXAMINATION

Paper	Subjects	Number of Questions	Marks
Paper 1	Physics and Chemistry	150 objective type questions with equal weightage to Physics and Chemistry	600
Paper 2	Mathematics	75 objective type questions	300
Paper 3	Biology	75 objective type questions with equal weightage to Botany & Zoology	300
Paper 4	AG-I–Agriculture Physics & Agriculture Chemistry and AG-II-Agriculture Engineering & Statistics	150 objective type questions with equal weightage to AG-I & AG-II	600
Paper 5	AG-III- Agronomy & Agriculture Botany	75 objective type questions	300
Paper 6	Aptitude Test : (Arch.) Part-A – Aesthetic Sensitivity Part-B – Drawing Aptitude	50 objective type questions Two questions to test drawing aptitude	200 100
Paper 7	Aptitude Test for Hotel Management	75 objective type questions	300
Paper 8	Aptitude Test for MBA	125 objective questions	500
Paper 9	Aptitude Test for MCA	100 objective type questions	400
Paper 10	Aptitude Test for B.Tech. Second year	75 objective type questions	300
Paper 11	Aptitude Test for B.Pharm Second year	75 objective type questions	300

4.4 PAPERS TO BE OPTED FOR DIFFERENT COURSES

COURSE	PAPERS
B.Tech./ B.Tech.(Ag. Engg.)	Paper 1 and Paper 2
B.Tech.(Ag. Engg.) only *	Paper 4 and Paper 5
B.Pharm	Paper 1 and Paper 2 or Paper 3
B. Arch. **	Paper 2 and Paper 6
BHMCT	Paper 7
M.B.A	Paper 8
M.C.A.	Paper 9
Lateral Entry for :	
B.Tech. Second Year	Paper 10
B.Pharm Second Year	Paper 11

* See Clause * 3.1 (3) also.

** Diploma holders of Architecture are also required to appear in paper 2 & 6. See clause 3.1(2) also.

5. SCHEDULE OF EXAMINATION

Date of Examination	Name of Paper	Subjects	Timing	Total Period
21 April, 2007 (Saturday)	Paper 8	Aptitude test for MBA	7.30 AM to 9.30 AM	2 hours
	Paper 7	Aptitude test for Hotel Management	11.00 AM to 12.30 PM	1 hour 30 Minutes
	Paper 9	Aptitude test for MCA	2.00 PM to 4.00 P.M.	2 hours
	Paper 10 / Paper 11	Aptitude Test for Diploma holders in Engg./ Pharmacy	4.30 PM to 6.00 PM	1 hour 30 Minutes
22 April, 2007 (Sunday)	Paper 1/ Paper 4	Physics & Chemistry / AG-I & AG-II	7.30 A.M. to 10.00 A.M.	2 hours 30 Minutes
	Paper 3	Biology (Botany and Zoology)	11.00 A.M. to 12.30 P.M.	1 hour 30 Minutes
	Paper 2 / Paper 5	Mathematics / AG- III	2.00 P.M. to 3.30 P.M.	1 hour 30 Minutes
	Paper 6 (Part A & B)	Aptitude Test (Arch.)	4.30 P.M. to 6.00 P.M.	1 Hour 30 Minutes

6. SYLLABUS

The Syllabus for each question papers for the SEE-UPTU:2007 is given at Appendix –A

7. EVALUATION AND DECLARATION OF RESULT

7.1 The results of SEE-UPTU: 2007 will be declared on or before 31th May, 2007.

7.2 The answer key of each paper will be displayed on website : www.uptu.nic.in when the result of SEE is declared.

7.3 Separate merit lists on the basis of performance of candidates in SEE-UPTU:2007 will be prepared each for B.Tech. / B.Pharm. / B.Arch. / BHMCT / MBA / MCA / Diploma holders (IInd year). Merit position and score card with total marks and marks obtained in each subject shall be available on website : www.uptu.nic.in. after the declaration of result.

7.4 In case of two or more candidates secure equal marks, inter- se- merit of such candidates shall be determined as follows:

(i) **Firstly**, by the number of incorrect answers given. A candidate giving lesser number of incorrect answers will be placed at higher merit.

(ii) **Secondly**,

B.Tech. : By the marks obtained in Paper 2 and then by age.*

B.Pharm. : By marks obtained in Paper 1 and then by age.*

B.Arch. : By marks obtained in Paper 6 and then by age.*

B.Tech.(Ag. Engg.) : By marks obtained in Paper 5 or paper 2 and then by age.*

BHMCT / MBA / MCA / Diploma Holders (for lateral entry) : By age* only

* Candidate with higher age will be placed at higher merit.

7.5 The Central Admission Board (CAB) reserves right to impose a certain cut-off percentage of marks (to be decided at the time of declaration of result) to decide about successful candidates in SEE depending upon the number of available seats. **All successful candidates shall be called for counselling by giving intimation through Newspapers, website www.uptu.nic.in and by post but delay on part of Post Office will not be owned by this university. The successful candidates are advised to keep watch on website and Newspapers for counselling dates and they may download the counselling schedule from website also.**

8. DOMICILE REQUIREMENTS

8.1 Candidates, who have passed the qualifying examination from an institution located in the State of Uttar Pradesh and who do not claim for any reserved category are eligible for admission to all the courses at all the institutions against available General (OPEN) seats (**No certificate required**). **[Code: UPGE]**

8.2 Candidates, who have passed the qualifying examination from an institution located in State of Uttar Pradesh and are domicile of U.P. and belong to Schedule Caste of UP/ Schedule Tribe of UP / Other Backward Classes of UP are eligible for admission against available reserved seats of their category. **Certificate no. 1 or 2 as applicable is required. (See Appendix - C).**
[Respective Codes:UPSC/UPST /UPBC]

8.3 Candidates, who have passed the qualifying examination from an institution located outside UP, whose parents are domicile of UP and who have not claimed for any reserved category, are also eligible for admission to courses offered at all institutions under General (OPEN) category but they are to produce **Certificate no. 3 at the time of counselling. (Appendix -C)**
[Code : UPGD]

8.4 Candidates, who have passed the qualifying examination from an institution located outside UP, whose parents are domicile of UP and who belong to Schedule Caste of UP / Schedule Tribe of UP / Other Backward classes of UP are also eligible for admission against reserved seats of their category. **Certificate no. 3 and no. 1 or 2 as applicable is required. (Appendix - C)**
[Respective Codes: GDSC/GDST/GDBC]

8.5 The advantage of horizontal reservation in Armed force sub-category is available to sons/daughters of defence personnel of U.P. either retired (Superannuated) or killed / disabled in action or posted in U.P. However, the domicile requirement in respect to the following has been **relaxed** and admission to following kind of candidates is also permitted:

- (i) The advantage of horizontal reservation (Refer clause - 9.2(ii)) available in Armed force sub-category shall also be admissible to the sons / daughters of defence personnel settled in U.P. on the date of admission test after retirement/ being disabled in action or Defence personnel killed in action and the dependents settled in U.P. on the date of Entrance Examination.
- (ii) The advantage of horizontal reservation in Armed force sub-category shall be admissible to the children of such defense personnel who are not domicile of U.P., but are posted in U.P. on the date of admission test.
- (iii) Sons/daughters of All India services employee belonging to U.P. cadre. **Certificate no. 11 as applicable is required. (Appendix - C)** **[Code : GDDA]**

9. RESERVATIONS*

(i) Vertical Reservation (Category) :

	In each branch
(a) Scheduled Caste of U.P.	21% of the total seats.
(b) Scheduled Tribe of U.P.	2% of the total seats.
(c) Other Backward Classes of U.P.	27% of the total seats.

(ii) Horizontal Reservation (Subcategory available in each category)

	In each branch upto maximum of:
(a) Dependents of Freedom Fighters from U.P. [Code: UPFF]	2 % of the total seats.
(b) Sons/daughters of defence personnel of U.P.either retired (superannuated) or killed /disabled in action and including candidates defined in clause 8.5(i) and (ii) [Code: UPAF]	5 % of the total seats.

(c) Handicapped/ Disabled of U.P. [Code: UPHC] 3 % of the total seats.

(d) Girls of U.P. [Code: UPGL] 20 % of the total seats.

- (iii) Horizontal reservation mentioned at sub para (ii) (a), (ii) (b) and (ii) (d) are not applicable in MBA and MCA courses.
- (iv) The candidates can be given only one type of horizontal reservation.
- (v) Subsequent request for the change of category / subcategories filled in OMR application form shall not be entertained under any circumstances.
- (vi) Categories / subcategories must be supported by the relevant certificates as per proforma given in the **Appendix-C** to be produced at the time of counselling, failing which the candidates shall be treated in General Category.
- (vii) Certificate no. 4,5 and 6 are required at the time of counselling for reservations in subcategories mentioned at para 9(ii) (a), (b) and (c) respectively.

***The aforesaid reservation is applicable in Govt./Govt. aided institutions. For Private / Self financed institutions / courses, reservation shall be applicable as notified by the Govt. and enforced at the time of counselling.**

10. WEIGHTAGE TO CANDIDATES FROM RURAL AREAS OF UP

- (i) A weightage of 3% of the total marks obtained at SEE-UPTU:2007 will be given to such UPGE candidates for B.Tech./B.Pharm/B.Arch./BHMCT courses who have passed the qualifying examination from an institution situated in rural area of Uttar Pradesh.
- (ii) For this purpose, the institutions should be situated in the jurisdiction of Gram Panchayat but the area should not be industrially developed area. Such candidates must produce the certificate number 7 at the time of counselling.
- (iii) Rural weightage is not applicable for a candidate opting any other reservation and for a candidate opting Direct Admission to Second year.
- (iv) Rural weightage is not applicable in MBA and MCA courses.
- (v) Rural weightage is not applicable for candidates under UPGD category defined in clause 8.3.

11. MEDICAL STANDARDS

- (i) Candidates called for counselling will have to submit an undertaking for Medical fitness on Certificate number 10.
- (ii) The candidate should have to submit Medical certificate on proforma given as certificate number 9 at the time of admission in the college allotted.
- (iii) The medical standards prescribed are given below:

Medical Standards applicable

Height	As per norm for AIEEE.
Weight	
Chest measurement	
Heart and lungs	No abnormality
Hernia, Hydrocele, Piles etc.	Presence of any of these is to be corrected before joining
Vision	Normal. If defective, it must be got corrected to 6/9 in the better eye and 6/12 in the worse one. Eyes should be free from congenital or any other disease.
Hearing	Normal. If defective, it must be got corrected before joining.
Physically Handicapped / Disabled	The candidate having any one type of physical handicap/ disability given below.

Physically handicapped / Disabled:

Type – I	Minimum 40% permanent Visual impairment
Type- II	Minimum 40% permanent Locomoter disability
Type –III	Minimum 40% permanent speech and Hearing impairment

12. CITY OF EXAMINATION

The SEE-UPTU-2007 will be held at various cities given in **Appendix-D**. The candidates are advised to give two choices of examination cities as some examination cities might be cancelled if sufficient number of candidates do not opt for that city.

13. ADMIT CARD

- 13.1 Admit card will be sent by post to the each candidate.
- 13.2 A nodal centre (Appendix - D) in each city of examination shall be established to issue Duplicate Admit Cards on **19 and 20 April, 2007 from 10 AM to 5 PM but not on dates of examination.**
- 13.3 To get duplicate admit card, the candidate should contact the nodal centre situated in the city of examination which he/she has opted as FIRST CHOICE. Such candidates should carry the following to the nodal centre:
- (i) Two passport size photographs (**Black & White**) similar to that pasted on the application form.
 - (ii) Rs. 25.00 as Fee for duplicate admit card.
 - (iii) The OMR application form number.
 - (iv) Proof of having submitted the application form.
- 13.4 A plea that the candidates failed to receive the information for appearing at the Examination will not be accepted as a ground for the refund of fee or any other redressal. The U.P. Technical University, Lucknow may withdraw the permission to appear in SEE granted by mistake to a candidate who is not eligible to appear at the SEE-UPTU: 2007 even though an Admit Card has been issued and produced by the candidate before the concerned Centre Superintendent at the centre.
- 13.5 Duplicate admit cards may also be downloaded from website **www.uptu.nic.in** straight way, if the candidate is unable to reach the concerning Nodal Centre. The downloaded duplicate copy of the Admit Card will be valid to appear in the examination.
- 13.6 **Since the successful candidates are required to produce the Admit Card at the time of counselling and admission, it should be carefully preserved till the admission through SEE-2007 is completed.**

14. MEDIUM AND MODE OF EXAMINATION & EVALUATION

The candidates appearing in the SEE-UPTU:2007 have the option to answer part B of Paper-6 either in English or Hindi. In all cases, the standard English numbers must be used. All question papers (except part B of paper-6) will carry objective multiple-choice questions. Answers will be evaluated by OMR methodology. All question papers except paper-6 will be in Hindi and English.

15. COUNSELLING: ON LINE COMPUTER METHEDOLOGY

- 15.1 **ON LINE COUNSELLING** will be done at various counselling centres located at different cities in state of UP. The candidate invited for counselling is to report at counselling centre allotted to him/her. The details of ON LINE COUNSELLING and list of counselling centres and dates of counselling will be provided to successful candidates with counselling letter. The counselling schedule, procedure and centres etc. will also be available on website: **www.uptu.nic.in.**
- 15.2 The candidates will be called for ON-LINE counselling based on their STATE RANK (Combined General Rank), even if they belong to reserved category. However, the advantage of their reserved category rank (in case they submit proper category reservation / certificate) shall be provided at the time of allotment of seats.
- 15.3 The allotment of the seat /Institution/branch will be made during the **ON CAMPUS** counselling on the basis of candidates merit position in **SEE-UPTU:2007** in their eligible category.
- 15.4 A counselling letter will also be sent by post to the successful candidates. Any delay on part of Post Office is not the responsibility of U.P. Technical University or Central Admission Board (CAB) of SEE-UPTU:2007. The candidate should logon above website frequently.
- 15.5 The candidates called on counselling will be required to come with original certificates of qualifying examination, marksheet, weightage certificate and category/reservation certificates etc. with one attested copy of each. In case the candidates do not submit the proper category/ reservation certificate in the prescribed proforma at the time of counselling, the advantage of reserved category shall not be provided and they will be treated in General Category.
- 15.6 Verification of original documents would be done at the time of counselling at the counselling centre. The purpose would be to verify different records regarding, qualifying examination, state of eligibility, category/ reservation certificate and weightage etc. of the candidate. **The candidates will not be considered for admission if he does not show the original documents at counselling centre. However the originals will be returned to candidates on DAY-2 of counselling.**

- 15.7** The initial fee of Rs. 5,000/- will be deposited at counselling centre in the form of Bank draft drawn in favour of **Finance Officer, U. P. Technical University A/C SEE-UPTU:2007** payable at **Lucknow**. However, this initial fee is adjustable against total fee payable at institution if candidate takes admission at allotted institute / university. In some cases, the initial fee may be refunded as per conditions laid down in clause - 16.
- 15.8** This initial fee deposit of Rs. 5,000/- will be forfeited if the candidate does not take admission in allotted institution. Requests for return of this fee in such case will not be entertained.
- 15.9** In addition to initial fee the candidate called for counselling is to deposit a separate bank draft of Rs. 500/- as counselling fee drawn in favour of **Finance Officer, U.P. Technical University A/C SEE-UPTU:2007** payable at Lucknow. This counselling fee is non-refundable.
- 15.10** The latest instructions of AICTE and Govt. of U.P. upto date(s) of counselling shall be applicable.
- 15.11** Counselling Procedures will be available on website : www.uptu.nic.in well in time before start of counselling. The candidates are advised to log on this site for procedures of ON-LINE counselling.
- 15.12** Based on merit / rank in SEE-UPTU:2007 the counselling will be conducted ON-line through internet in two phases. In Phase-I, which will be off-campus on-line, the candidates can exercise their choices at place of their convenience through internet to know about indicative choice allotment at frequent intervals. Phase-II will be ON-Campus ON-Line, where eligible candidates will be required to report at prescribed counselling center for registration and final choice submission.
- 15.13** The counselling will start in **last week of June 2007**. For detail counselling schedule visit the website : www.uptu.nic.in frequently after declaration of result.
- 15.14** After allotment of seat the candidates are required to deposit a Bank draft as part of College / Institute fee Rs. 15,000=00 for General & OBC category candidates and Rs. 7,500=00 for SC & ST category candidates at respective counselling center within three days of issue of admission letter, failing which the seat allotted will be cancelled. Draft should be drawn in favour of **Finance Officer, Uttar Pradesh Technical University, A/C SEE-UPTU : 2007** payable at Lucknow. Fee deposited at counselling center will be adjusted towards the fee to be deposited at institute / college of admission.

16. REFUND RULES VALID FOR INITIAL FEE (RS. 5,000/-) DEPOSITED AT COUNSELLING CENTRES

1. Refunds rule for initial fee are as follows -

Sr.	Status During Counselling	Refund of Initial Fee Rs. 5000/-
1.	Candidates withdraws before locking the choice	Rs. 5000/- refundable
2.	Candidate is not allotted any seat as per the choices filled	Rs. 5000/- refundable
3.	A seat is allotted as per option of the candidate, but even if candidate does not take allotment letter / does not join the allotted college / is not interested in taking admission for any reason whatsoever.	No refund admissible

2. Counselling fee of Rs. 500/- be non-refundable and no claim will be entertained for its refund at any stage.

17. PURCHASE AND SUBMISSION OF OMR APPLICATION FORMS

- (1) Information Brochure may be purchased w.e.f. **JANUARY 17, 2007 to FEBRUARY 28, 2007** (both days inclusive) from HEAD POST OFFICES and MUKHYA DAK GHAR (MDGs) of Uttar Pradesh; New Delhi, Nainital and Dehradun also. However, the University will not be responsible if the forms are not available at any place mentioned.
- (2) The candidates may also get application form by post from the Registrar, SEE-UPTU: 2007, U.P. Technical University, I.E.T. Campus, Sitapur Road, Lucknow-21 by sending a Crossed Bank Draft in favour of Finance Officer A/C SEE-UPTU:2007 payable at Lucknow along with two self addressed stickers so as to reach on or before **February 20, 2007 at SEE-UPTU:2007 office**. The candidate should write his / her Name and Address on the back of the Demand Draft.
- (3) The Cost of Information Brochure, and application form including Examination fee will be as under:-

General / OBC Category		SC/ST Category	
On Cash	By Post	On Cash	By Post
Rs. 500/-	Rs. 550/-	Rs. 300/-	Rs. 350/-

- (4) The Application form and brochure will be sent to the candidates by Registered Post / Speed Post upto **20 February 2007 only**.
- (5) Completed application form duly filled must reach to Registrar, (SEE-UPTU), Uttar Pradesh Technical University, I.E.T. Campus, Sitapur Road, Lucknow-226021 by **March 07, 2007** upto 5.00 p.m. by Speed Post / Registered Post only.

18. TUITION FEES ETC.

- (i). The fees in Govt. and Govt. aided colleges / institutes is Rs. 25,000/- per year for B.Tech./B.Arch. and Rs. 19,000=00 for MBA/MCA, excluding Hostel fees.
- (ii). The fees in Private / Self financed institutions / courses will be as per the latest notification / orders issued by Govt. of Uttar Pradesh. / Fee Fixation Committee, which shall be displayed on website at the time of counselling.

19. INSTRUCTIONS FOR FILLING UP THE OMR APPLICATION FORM

(A) DO NOT

- (i) cut, scribe, tear, fold, staple, pin, tag the OMR Application form.
- (ii) use photocopy / reproduction / duplicate copy of OMR Application form.

(B) DO

- (i) use only the OMR Application form purchased from any of the designated sale centres.
- (ii) write in rectangular boxes (□) of all the items of OMR Application with **BLACK BALL PEN** and darken the corresponding circles (O); with **HB PENCIL only**.
- (iii) erase completely to change the response.
- (iv) read carefully the entire Information Brochure before filling the OMR Application Form.
- (v) paste only Black / White photograph on OMR application form.

(C) Clarification for filling up OMR Application form:

1. **Name of the Candidate:** Write your FULL NAME (in English Capital Letters) as recorded in your High School or equivalent examination certificate. Write one letter in one rectangular box □ and leave a box blank between any two parts of the name. Darken the corresponding circle (O) below each letter. Do not darken any circle below a blank box. Do not overshoot the boxes. Do not use prefix such as Shri / Mr. / Km. / Ms. etc. with your name. Abbreviate the middle name only if necessary to accommodate your name in the boxes provide.
2. **Father's Name:** Write FULL NAME (in English Capital Letters) as recorded in your High School or equivalent examination certificate. Write one letter in one rectangular box □ and leave a box blank between any two parts of the name. Darken the corresponding circle (O) below each letter. Do not darken any circle below a blank box. Do not overshoot the boxes. Do not use prefix such as Shri / Mr. / Dr./ Late etc. with the father's name.
3. **Date of Birth:** Write your date of birth exactly as recorded in your High School or equivalent examination certificate. Use English numerals 01 to 31 for filling the date; first three letters of the month for filling the month; and English numerals to write in the two rectangular boxes for filling the year of birth. Then, darken the corresponding circles for date, month and year of birth.
4. **Nationality:** Write code of your Nationality (1/2) in the rectangular box and darken the corresponding circle (O).
5. **Sex:** Write 1 or 2 depending upon your sex, Male (1) or Female (2), in the rectangular box and darken the corresponding circle below.
6. **Parent's Domicile:** Write (1) inside the rectangular box if at least one of your parents is domicile of UP, (2) if none of your parents is domicile of UP. and (3) if belongs to clause 8.5 of Information Brochure. Darken the corresponding circle below.
7. **Qualifying Exam./ Year : (Intermediate or equivalent Examination)**
 - 7(a) Write 1/2/3/4/5/6 inside the rectangular box of 7(a) depending upon whether you have passed or are appearing in Intermediate (10+2)/Graduation/ Diploma in Engg./Diploma in Pharmacy/ Diploma in Agriculture Engg./Diploma in Architecture respectively and darken the corresponding circle.
 - 7(b) Write 1 or 2 inside the box of 7(b) depending upon whether you have passed (1) or appearing (2) in qualifying examination and darken the corresponding circle.
 - 7(c) Write 1 or 2 inside the box depending upon whether you have passed or appearing in qualifying examination from a school/college located in the State of U.P. (1) or other than U.P. (2) and darken the corresponding circle.

- 7(d) Write year of passing of qualifying examination in the rectangular box and darken the corresponding circle.
8. **Subjects in (10+2) :** Write subject code number(s) in the rectangular box depending upon the subject group in which you have passed / are appearing in, Intermediate or (10+2) or equivalent examination. For example: for Physics, Chemistry, Mathematics and Computer Sc. write 1,2,3 & 7 and for Physics, Chemistry, Biology write 1,2,4. For Agriculture group write 9, if the subjects in 10+2 is not from 1 to 9 write 10 in the rectangular boxes and darken the corresponding circle. For Diploma holder candidate, write 11 in the rectangular box and darken the corresponding circle.
9. **Choice of city for examination:** Indicate two choices for city of examination from where you wish to appear in SEE-UPTU: 2007 by filling the city codes in the rectangular boxes. Darken the corresponding circles below. Refer to Appendix-D of the Information Brochure for city code.
10. **Category**
- 10(a) **Category :** Write 1,2,3,4,5,6,7,8 or 9 in the rectangular box depending upon whether you are a candidate of UPGE (1), UPSC (2), UPST (3), UPBC (4), UPGD (5), GDSC (6), GDST(7), GDBC (8) and GDDA(9). Darken the corresponding circle.
- 10(b) (i) **Sub Category :** Write 1/2/3/4/5 in the rectangular box depending upon whether you belonging to sub-category UPFF(1) /UPAF(2)/ UPHC(3)/UPGL(4) or do not belong to any of these sub-categories (5) Darken the corresponding circle. Refer to Clause 9.2 of this Information Brochure.
- (ii) If you belong to Sub Category UPHC, Write 1/2/3 in rectangular box as per type of handicapness and darken the corresponding circle. The details of types of handicapness are given in appendix C (certificate no. 6 & 9).
- 10(c) **Weightage Claimed :** Write 1 or 2 in the rectangular box depending upon whether you want to claim rural Weightage (1) for YES or do not want to claim rural weightage (2) for NO. Darken the corresponding circle. Refer to clause 10 of this brochure for weightage eligibility.
11. **Contact Phone Number:** Write in English numerals the STD code and your contact phone in the rectangular boxes.
12. **Group of courses and Papers in which you wish to appear in SEE-UPTU : 2007**
- 12(a) Depending upon the eligibility for admission in first year, write 1 in rectangular box and darken the corresponding circle. For Diploma holder (except Architecture) eligible for direct admission in second year, Write 2 in rectangular box and darken the corresponding circle.
- 12(b) Depending upon your eligibility, selects any one or more than one of seven courses as per your choice. Write code(s) in rectangular box & darken the corresponding circle(s) for the chosen courses.
- 12(c) Depending upon your eligibility for lateral entry in Second year for diploma holder, write 1 or 2 in rectangular box and darken the corresponding circle.
- 12(d) Write code(s) in rectangular box and darken the corresponding circle(s) for the choices (see clause 4.4 & 3.1).Example:If you opt B.Tech.write codes 1 & 2 and darken the corresponding circles in 12(d).If you opt B.Tech.and B.Arch., darken codes 1,2 and 6 in 12(d).
13. Fill SAT Score in the rectangular boxes and darken the corresponding circle below (If applicable).
14. **Declaration:** Make the declaration by putting your signature at the prescribed place. Get it countersigned by your parent/ Guardian. Also, write the date on which the declaration has been made.
15. **PIN Code of your Postal Address :** Write the Pin code of your Postal Address in the rectangular boxes and darken the corresponding circle.
16. **Write Name and Mailing address with black ball pen in BLOCK LETTERS :** Write your name and complete mailing address with **black ball pen** in CAPITAL LETTERS inside the box. Do write the Postal Pin Code also.
17. **Photograph :** Paste your 3.5 cm. x 4.5 cm. **Black & White** photograph with gum inside the rectangular box. Do not get it attested.
18. Put your signature with black ball pen in the box given.

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/;kukd"KZ.k% iwoZ i" Bksa ij vaxzsth fyfi esa Nis gq, fooj.k dk fgUnh :ikUrj.k uhps
fn;k tk jgk gS ysfdu fdlh Hkh fojks/kkHkk"K dh fLFkfr esa vaxzsth Hkk"kk
esa Nis fooj.k gh laKku esa fy;s tk;saxsA

1- dsUnzh; izos'k lfefr (CAB):-

fMxzh Lrjh; vfHk;a=k.k laLFkkvksa dh izos'k ijh{kk ds vk;kstu dk dk;Z 'kklukns'k la;k% 4513@2003&lksyg&1&10¼1½@2001 fnukad 03-12-2003 ds }kjk mRrj izns'k izkfof/kd fo'ofokjy;] y[kuÅ dks lkSaik x;k gSA mDr ds dze esa jkT; izos'k ijh{kk ds lapkyu ,oa fu;U=k.k ds fy;s dqyifr mRrj izns'k izkfof/kd fo'ofokjy;] y[kuÅ dh v;{krk esa mRrj izns'k 'kklu ds dk;kZy; vkns'k la;k%1817@lksyg&1&1¼20½@2004 fnukad 12-07-2004 }kjk dsUnzh; izos'k lfefr ds xBu dh lgefz izklr gSA dsUnzh; izos'k lfefr dks jkT; izos'k ijh{kk} ftls ;gkWaa ,l-bZ-bZ- ¼SEE) ds :lk esa dgk x;k gS] dks blds lapkyu ds iw.kZ vf/kdkj izklr gS vkSj izos'k rFkk lhV vkoaVu dh izfØ;k ds fu.kZ; ysus ds Hkh vf/kdkj izklr gSA bl lfefr dk ifj{ks=k mRrj izns'k izkfof/kd fo'ofokjy;] y[kuÅ ls lEc) leLr laLFkku gS rFkk vU; fo'ofokjy; @ laLFk;sa Hkh SEE-2007 ls izos'k dh ekax dj ldrh gSA

2- izos'k izfØ;k

2-1 izFke o"kZ esa izos'k%&

fuEufyf[kr ikB~;Øeksa dh mikf/k ds fy;s mRrj izns'k izkfof/kd fo'ofokjy;] y[kuÅ ls lac) laLFk;a ,oa mRrj izns'k ds vU; fo'ofokjy;ksa @ laLFkkuksa ds izFke o"kZ esa 'kSf{kd l=k 2007&08 esa izos'k gsrq mRrj izns'k izkfof/kd fo'ofokjy;] y[kuÅ }kjk SEE-UPTU:2007 ds uke ls izfr;ksfxrk ijh{kk lapkfyr dh tk jgh gS%

- | | | | |
|-------|---|------|----------------------------------|
| (i) | 4 o"khZ; ch0Vsd0@ ch0Vsd0¼Ñf"K½ ikB~;Øe | (iv) | 4 o"khZ; ch0,p0,e0lh0Vh0 ikB~;Øe |
| (ii) | 4 o"khZ; ch0 QkeZ0 ikB~;Øe | (v) | 2 o"khZ; ,e0ch0,0 ikB~;Øe |
| (iii) | 5 o"khZ; ch0 vkdZ0 ikB~;Øe | (vi) | 3 o"khZ; ,e0lh0,0 ikB~;Øe |

2-2 lh/ks f}rh; o"kZ esa izos'k ¼fMlykse/ksfj;ksa ds fy;s½%&

- * 1- ik=k vH;FkhZ mRrj izns'k izkfof/kd fo'ofokjy;] y[kuÅ ls lEc) egkfokjy;ksa esa ch0Vsd0@ch0Vsd0¼Ñf"K vfHk0½ ikB~;Øeksa ds f}rh; o"kZ esa lh/ks izos'k ds fy;s ¼fooj.k iqfLrdk dk lSD'ku 3-3 ns[ksa½ fu/kkZfjr frfFk rd viuk vkosnu i=k Hkj dj dqylfpo] mRrj izns'k izkfof/kd fo'ofokjy;] y[kuÅ dks izsf"kr djsaA ,sls vH;fFkZ;ksa dks mi;qZDr izos'k ijh{kk esa lacaf/kr iz'u i=kksa esa ijh{kk nsuh gksxhA

** 2- izFke o"kZ ds Lrj ij LohÑr {kerk ds Åij vf/kdre 10 izfr'kr rd gh vuqeU; ikB~;Øeksa esa bl izdkj dk izos'k lhfer jgsxk A

- 3- f}rh; o"kZ esa bl izdkj izos'k laLFk Lrj ij ugha fd;k tk ldsxk vkSj os ek=k dkmfUlfyax ds ek;/e ls Hkjh tk;saxh A

- 4- ch0vkdZ0@ch0,p0,e0lh0Vh0@,e0ch0,0@,e0lh0,0 ikB~;Øeksa esa f}rh; o"kZ esa lh/ks izos'k ugha fd;k tk;saxkA

2-3 futh {ks=k ds laLFkkuksa esa eSustesUV dksVk dh lhVsa ***

- 1- m0iz0 izkfof/kd fo'ofokjy;] y[kuÅ ls lEc) jktdh; @ jkT; lgk;rkf;r egkfokjy;ksa @ laLFkkuksa ds ikB~;Øeksa esa izos'k izLrj 2-4 ds rgr Hkjh x;h lhVksa dks ?kVkdj SEE-UPTU:2007 ls 'kr izfr'kr fd;k tk;saxkA

- 2- ;fn izns'k 'kklu futh {ks=k ds laLFkkuksa esa dqy miyC/k lhVksa dk dqN izfr'kr] eSustesaV dksVk vkSj@ ;k ,u0vkj0vkbZ0 dksVk ds vUrxZr Hkjus dh vuqefr nsrk gS rc og lhV 'kklu }kjk fu/kkZfjr izfdz;k ds vuqlkj Hkjh tk;saxhA m0iz0 izkfof/kd fo'ofokjy;] y[kuÅ ls lEc) futh {ks=k ds laLFkkuksa dks fofHkUu

ikB~;dzeksa dh 'ks" k lhVsa ,l0bZ0bZ0&;wihVh;w% 2007 ds ek;/e ls Hkjh tk;saxhA

3- vU; fo'ofokj;ksa @ laLFkkuksa esa izos'k dh la;k lacaf/kr fo'ofokj; dh izkFkZuk @ ekax ds vuqlkj dh tk ldsxhA

4- ,l0bZ0bZ0&;wihVh;w% 2007 dh dkmfUlfyax ds ckn futh {ks=k ds laLFkkuksa dh 'ks" k lhVsa ;fn dksbZ gS rks os Hkh mRrj izns'k 'kklu ls fn'kk funsZ'kksa ,oa izfdz;k ds vuqlkj gh Hkjh tk;saxhA

* vf[ky Hkkjrh; rduhdh f'k{kk ifj"kn ds i=k la0 ,Q&11&140@2004&,u0vkj0vks0@,0vkbZ0lh0Vh0bZ0 & 33 fnukad 9-6-2004 esa lfUufgr funsZ'kksa ds vuqlkj A

** m0 iz0 'kklu@vf[ky Hkkjrh; rduhdh f'k{kk ifj"kn ds funsZ'k ds vuqlkj A

*** dkmfUlfyax dh frfFk rd m0iz0 'kklu ds funsZ'kksZ ds vuqlkj dHkh Hkh la'kksf/kr gks ldrh gSA

2-4 vizoklh; Hkkjrh; vH;fFkZ;ksa ds izos'k% vizoklh; Hkkjrh; vH;FkhZ tks vgZrk j[krs gSa] jktdh; @ jkT; lgk;rkf;r bUthfu;fax dkystksa @ laLFkkuksa esa dqy miyC/k lhVksa dh vf/kdre 5 izfr'kr lhVksa ij lh/ks izos'k ys ldrs gSa] tks 'kklu }kjk fuxZr uohure lqlaxr funsZ'kksa ij fuHkZj djsxkA foLr'r fooj.k ebZ 2007 esa fofHkUu lekpkj i=kksa rFkk fo'ofokj; ds oscLkbV www.uptu.nic.in ij izdkf'kr dh tk;saxhA ik=krk dh 'krsZa vaxzsth va'k ds iSjk 3-4 esa ns[ksa A

2-5 d'ehjh foLFkkfirksa ds fy, izos'k % d'ehjh foLFkkfir vH;fFkZ;ksa dks vHkkrf'ki ,oa m0 iz0 'kklu ds uohure 'kkLkns'k ds vuqlkj leLr laLFkkuksa ds izFke o"kZ esa lh/kk izos'k fn;k tk ldsxkA bl izdkj ds izos'k LohÑr buVsd ls Åij fd;k tk;sxk vkSj izR;sd laLFkk esa ek=k ,d rd lhfer jgsxkA foLr'r fooj.k ebZ 2007 esa fofHkUu lekpkj i=kksa rFkk fo'ofokj; ds oscLkbV www.uptu.nic.in ij izdkf'kr dh tk;saxhA

2-6 fons'kh ukxfjd @ Hkkjrh; ewy ds O;fDr @ [kkMh ns'kksa esa dk;Zjr dkfeZdksa ds cPpksa ds izos'k Ñi;k vaxzsth va'k iSjk 2-6 esa ns[ksa A

3- ik=krk dh 'krsZ %

3-1 ch0Vsd0@ch0QkeZ0@ch0vkdZ0@ch0,p0,e0lh0Vh0 ikB~;Øeksa ds izFke o"kZ esa izos'k gsrq%

(i) mRrj izns'k izkfof/kd fo'ofokj; }kjk lapkfyr jkT; izos'k ijh{kk&2007 esa os vH;FkhZ lfEefyr gks ldrs gSa ftUgksaus 10\$2 vFkok led{k ijh{kk mRrh.kZ dh gksA fofHkUu ikB~;Øeksa ds izFke o"kZ ds fy;s vgZdkjh ijh{kk ds oxZ ,oa fo"k; fuEu rkfydk ds vuqlkj gksaxs%&

lkkB~;Øe	vfuok;Z fo"k;	fuEu esa ls dksbZ ,d fo"k;
ch0Vsd0	HkkSfrd 'kkL=k ,oa xf.kr	jlk;u 'kkL=k] ck;ks& VsDuksykWth] dEi;wVj lkal] tho foKku
ch0QkeZ0	HkkSfrd 'kkL=k ,oa jlk;u	xf.kr] ck;ks & VsDuksykWth] dEi;wVj lkal] tho foKku
ch0vkdZ0 *	xf.kr	HkkSfrd 'kkL=k] jlk;u foKku] dEi;wVj lkal] tho foKku] bath0 Mªkbax
ch0Vsd0 ¼Ñf"k izkS ksfxdh½	Ñf"k lacaf/kr fo"k;	
ch0,p0,e0lh0Vh0	dksbZ Hkh fo"k;	

* d'i;k vaxzsth va'k ns[ksaA

(ii) os vH;FkhZ Hkh ch0vkdZ0 izFke o"kZ esa izos'k gsrq ik=k gksaxs ftUgksaus jkT;@dsUnz ljdkj }kjk ekU;rk izklr rhu o"khZ; vkfØVsDpj

¼10\$3½ fMlyksek ijh{kk esa 50 izfr'kr izklrkadkas ds lkFk mRrh.kZ fd;k gks A

(iii) ,sls lHkh vH;FkhZ tks ch0Vsd0 ikB~;Øe ds ik=k gSa os ch0Vsd0 ¼Ñf'k vfHk0½ ds fy, Hkh ik=k gSaA

(iv) ch0Vsd ¼eSjhu bath0½ 'kk[kk esa izos'k gsrq%

¼d½ vH;FkhZ dks 10\$2 ;k led{k ijh{kk esa HkkSfrd} jlk;u foKku ,oa xf.kr esa dqy 60 izfr'kr izklrkadksa lfrg vaxzsth fo"K; esa U;wure 50 izfr'kr izklrkadks ds lkFk mRrh.kZ gksuk pkfg,A

¼k½ vH;FkhZ dks Mk;jsDVj tuju vkQ f'kfiax }kjk ekU; fpdfRld ls izklr esfMdy fQVusl lkVhZfQdsV epsZUV f'kfiax ¼esfMdy ijh{kk fu;e&2000½ fnukad 19-01-2000 ds vuqlkj dkmfUlfyax ds le; tek djuk gksxkA Mk;jsDVj tuju vkQ f'kfiax ls ekU;rk izklr fpdfRldksa dh lwph oscLkbV ij miyC/k gSA

¼x½ vH;FkhZ dh vk;q fnukad 1-7-2007 dks 20 o"KZ ls vf/kd ugha gksuh

pkfg,A

¼?k½ vU; tkudkjh ds fy, fo'ofokj; dh oscLkbV www.uptu.nic.in ns[ksaA

3-2 ,e0ch0,0@,e0lh0,0 ikB~;Øeksa ds izFke o"KZ esa izos'k% Ñi;k vaxzsth va'k ns[ksaA

3-3 ch0Vsd0@ch0QkeZ0 ds f}rh; o"KZ esa izos'k

(i) f}rh; o"KZ esa ch0vkdZ0@ch0,p0,e0lh0Vh0@,e0ch0,0@,e0lh0,0 ikB~;Øe esa lh/ks izos'k ugha fn;k tk;sxkA

(ii) ch0Vsd0@ch0QkeZ0 ikB~;Øeksa ds f}rh; o"KZ esa lh/kk izos'k ek=k ;w0ih0Vh0;w0 ls laca) laLFkkuksa@egkfokj;ksa esa [kqyk gSA

(iii) ,sls vH;FkhZ ftUgksaus m0iz0 esa fLFkr fdLh laLFkku ls rhu o"khZ; fMlyksek 60 izfr'kr vadksa lfrg mRrh.kZ fd;k gS vFkok ftuds ekrk firk m0iz0 ds ewy fuoklh gSa rFkk ftUgksaus m0iz0 cksMZ vkQ VsfDudy ,twds'ku ls ekU;rk izklr fdLh cksMZ@laLFkku ls rhu o"khZ; fMlyksek] bathfu;fjax@VsDuksyKWth ¼Ñf'k bath0@QkesZlh@vkdZVsDpj 'kk[kkvksa dks NksMdj½ dh fdLh Hkh 'kk[kk esa U;wure 60 izfr'kr vadksa lfrg mRrh.kZ fd;k gS] bUthfu;fjax@VsDuksyKWth dh fdLh Hkh 'kk[kkvksa gsrq f}rh; o"KZ esa izos'k gsrq ik=k gSA

(iv) ,sls vH;FkhZ ftUgksaus m0iz0 esa fLFkr fdLh laLFkku ls rhu o"khZ; fMlyksek 60 izfr'kr vadksa lfrg mRrh.kZ fd;k gS vFkok ftuds ekrk firk m0iz0 ds ewy fuoklh gSa rFkk ftUgksaus m0iz0 cksMZ vkQ VsfDudy ,tqds'ku ls ekU;rk izklr fdLh cksMZ@laLFkku ls rhu o"khZ; fMlyksek] bathfu;fjax@VsDuksyKWth dh Ñf'k bUthfu;fjax 'kk[kk esa U;wure 60 izfr'kr vadksa lfrg mRrh.kZ fd;k gS] Ñf'k bath0 'kk[kk ds f}rh; o"KZ esa izos'k gsrq ik=k gSA

(v) ,sls vH;FkhZ ftUgksaus m0iz0 esa fLFkr fdLh laLFkku ls nks@rhu o"khZ; fMlyksek 60 izfr'kr vadksa lfrg mRrh.kZ fd;k gS vFkok ftuds ekrk firk m0iz0 ds ewy fuoklh gSa rFkk ftUgksaus m0iz0 cksMZ vkQ VsfDudy ,tqds'ku ls ekU;rk izklr fdLh cksMZ@laLFkku ls fMlyksek] QkeZslh esa U;wure 60 izfr'kr vadksa lfrg mRrh.kZ fd;k gS] ch0QkeZ0 f}rh; o"KZ esa izos'k gsrq ik=k gSA

(vi) ch0Vsd ¼eSfju bath0½ f}rh; o"KZ esa izos'k gsrq%

¼d½ vH;FkhZ dks rhu o"khZ; fMlyksek eSdsfudy@esfju@bysfDV~zdy@bysfDV~zdy ,.M bysDV~zkfuDI bathfu;fjax esa vHkkrf'ki vFkok cksMZ vkQ VsfDudy ,twds'ku ls vuqeksfnr fdLh laLFkku ls mRrh.kZ gksuk pkfg;sa vH;FkhZ dks ekU;rk izklr fdLh fo'ofokj; vFkok cksMZ }kjk vk;ksftr nloha vFkok ckjgoha vFkok fMxzh@fMlyksek dh ijh{kk esa vaxzsth fo"K; esa U;wure 50 izfr'kr vad izklr gksus pkfg,A

¼k½ vH;FkhZ dks Mk;jsDVj tujy vkQ f'kfiar }kjk ekU; fpdfRld ls izklr
 esfMdy fQVusl lKvHfZQdsV epsZUV f'kfiar ¼esfMdy ijh{kk
 fu;e&2000½ fnukad 19-01-2000 ds vuqlkj dkmfUlfyax ds le; tek djuk
 gksxkA Mk;jsDVj tujy vkQ f'kfiar ls ekU;rk izklr fpdfRldksa dh lwph
 osclkbV ij miyC/k gSA
 ¼x½ vH;FkhZ dh vk;q fnukad 1-7-2007 dks 22 o"kZ ls vf/kd ugha gksuh

pkfg,A

¼?k½ vU; tkudkj dh fy, fo'ofok; dh osclkbV www.uptu.nic.in ns[ksaA

3-4 vizoklh; Hkkjrh; vH;fFkZ;ksa ds izos'k% Ñi;k vaxzsth va'k ns[ksa

A

**3-5 fons'kh ukxfjd@Hkkjrh; ewy ds O;fDr@[kkMh ns'kksa ds
 dkfeZdkksa ds cPpkksa ds izos'k %**

Ñi;k vaxzsth va'k ns[ksa A

4- ijh{kk dh ;kstuk %

4-1 SEE-UPTU:2007 esa oLrqfu"B iz'ui=k ds :i esa dqy X;kjg iz'u i=k gksaxs ¼iz'ui=k
 6 dk Hkkx ^[k* dks NksM+dj½A mDr izos'k ijh{kk esa lEefyr gksus ds fy, iz'u
 i=k ,oa fo"k;ksa dk pquko vH;FkhZ bl foj.k iqfLrdk ds izLrj&4-4 esa cus lkfj.kh
 ds o.kZu ds vuqlkj djsaA

4-2 mRrj iqfLrdk dk ewY;kadu ,oa fuxsfVo ekfdZax %

1- oLrqfu"B iz'u i=ksa esa izR;sd iz'u esa mRrj ds dqy 4 fodYi gksaxs vkSj
 izR;sd iz'u ds lgh mRrj ij 04 vad fn;s tk;saxsA mRrj ds pkjksa fodYiksa esa
 lgh mRrj dsoy ,d gh gksxkA

2- ,d ls vf/kd xksyksa dks jaxus ij mRrj xyr ekuk tk;sxk A

3- oLrqfu"B izdkj ds iz'ui=kksa esa _kkRed ewY;kadu (Negative Marking)
 ughaa gksxkA ;fi vH;FkhZ }kjk fn;s x;s xyr mRrjksa dk ,d fdjMZ vyx ls j[kk
 tk;sxkA ;fn nks ;k nks ls vf/kd vH;FkhZ leku vad izklr djrs gSa rks ,sls
 vH;fFkZ;ksa dh vkilh ;ksX;rk (inter-se-merit) dk vkadyu loZizFke
 vH;fFkZ;ksa }kjk fn;s x;s xyr mRrjksa ds vk/kkj ij fd;k tk;sxkA

4- lHkh oLrqfu"B iz'uksa ds mRrj fo'ks'k izdkj ls cuk;h x;h vks0 ,e0 vkj0
 'khV ij nsuk gksxkA

5- iz'uksa ds mRrj dks vks0 ,e0 vkj0 'khV ij dsoy dkyh@uhyh cky lokbUV
 dye }kjk jaxk tk;sxkA mRrj vks0,e0vkj0 'khV ij tks ijh{kk cqdySV dk dksM
 vH;FkhZ }kjk vafdr fd;k tk;sxk mlh dksM ds vk/kkj ij mRrj ls lacaf/kr vks0
 ,e0 vkj0 'khV dh tkap dh tk;sxhA

4-3 Ñi;k vaxzsth vuqokn ds iSjk 4-3 ns[ksaA

4-4 Ñi;k vaxzsth vuqokn ds iSjk 4-4 ns[ksaA

5- ijh{kk dk;ZØe% Ñi;k vaxzsth va'k ns[ksaA

**6- flyscl ¼ikB~;Øe½% izos'k ijh{kk&2007 dk flyscl ifj'k"B ^,* ij fn;s x;s
 gSa A**

7- ewY;kadu ,oa ijh{kk ifj.kke %

7-1 SEE-UPTU:2007 ijh{kk ifj.kke fnukad 31- 05- 2007 dks vFkok blds iwoZ
 ?kksf"kr fd;k tk;sxkA

7-2 mRrjksa dh dqath osolkbV www.uptu.nic.in ij ijh{kkQy ?kks"k.kk ds le;
 fn[kkbZ tk;sxhA

7-3 jkT; izos'k ijh{kk-2007 esa vH;fFkZ;ksa ds }kjk izklr vadksa ds vk/kkj ij
 ch0Vsd0@ch0QkeZ0@
 ch0vkdZ0@ch0,p,elhVh@,e0ch0,0@,e0lh0,0@fMlykseks gksYMIZ ¼fjrh;
 o"kZ½ ds fy, ;ksX;rk lwph rS;kj dh tk;sxhA esfjV iksth'ku ,oa vad rkfydk
 izR;sd fo"k; ds izklrkad osolkbV www.uptu.nic.in ij ijh{kkQy ?kksf"kr gksus
 ds mijUr miyC/k gksxhA

7-4cjkcj vad ikus okys vH;fFkZ;ksa dh vkilh ;ksX;rk dk fu/kkZj.k fuEufyf[kr izdkj ls fd;k tk;sxk%&

(i) **loZizFke** fn;s x;s xyr mRrjksa dh la;k ds vk/kkj ij vFkkZr ,sls vH;FkhZ ftlds xyr mRrjksa dh la;k de gS os ojh;rkdze esa Åij j[ks tk;saxsA

(ii) **rRi'pkr~]**

ch0Vsd0 & isij 2 ds vad ds vk/kkj ij ,oa leku gksus ij mez*

ch0QkeZ0 & isij 1 ds vad ds vk/kkj ij ,oa leku gksus ij mez*

ch0vkdZ0 & isij 6 ds vad ds vk/kkj ij ,oa leku gksus ij mez*

ch0Vsd0¼Ñf"k bUth0½ & isij 5 vFkok 2 ds vad ds vk/kkj ij ,oa leku gksus ij mez*

ch0,p0,e0lh0Vh0@,e0ch0,0@,e0lh0,0@fMlyksek/kkjh&mez ds vk/kkj ij*

*** vf/kd mez okyk vH;FkhZ cjkcj esfjV dh n'kk esaa Åij j[kk tk;sxkA**

7-5ijh{kk ifj.kke dh ?kks"k.kk ds le; fo'ofolky; dh dsUnzh; izos'k lfefr }kjk ;g fu.kZ; fy;k tk;sxk fd vadksa ds fdl Lrj rd vH;fFkZ;ksa dks dkmUlfyax ds fy, cqyk;k tk;s vkSj ml Lrj ls Åij vad izklr djus okys vH;fFkZ;ksa dks IQy ekuk tk;sxkA fofHkUu laLFkvvksa esa miyC/k buVsd ,oa lhV ds vk/kkj ij lepkj i=kksa ,oa bUVjusV ds ek;/e ls IQy vH;fFkZ;ksa ds vyx&vyx le; ij dkmUlfyax ds fy, cqyk;k tk;sxkA jkT; izos'k ijh{kk vH;fFkZ;ksa dks Mkd ds ek;/e ls Hkh dkmfUlfyax ds fy, lwfpr djsxk ysfdu Mkd foHkkx esa fdh izdkj dh foyEc dh ftEesnkjh fo'ofolky; dh ugha gksxhA IQy vH;FkhZ dks pkfg, fd gekjh osolkbV www.uptu.nic.in ij yxkrkj utj j[ksa vkSj Mkd ls dkmUlfyax i=k u feyus ij osolkbV www.uptu.nic.in ls lh/ks dkmfUlfyax dk;ZØe MkmuyksM dj dkmUlfyax ds fy, mifLFkr gks tk;saA

8- LFkk;h fuokl vko';drk;sa

8-1 ,sls vH;FkhZ ftUgkssus vgZdkjh ijh{kk mRrj izns'k esa fLFkr fdh laLFkku ls ikl dh gS rFkk ftUgksus dksbZ vkj[kr Js.kh ugha ekaxh gS] IHkh laLFkkuksa ds IHkh ikB~;Øeksa esa miyC/k lkekU; ¼vksisu½ lhVksa ij izos'k gsrq ik=k gSa] ¼dksbZ izek.k i=k vko';d ugha½ A

[UPGE]

8-2 ,sls vH;FkhZ] ftUgksaus vgZdkjh ijh{kk mRrj izns'k esa fLFkr fdh laLFkku ls ikl dh gSa rFkk mRrj izns'k ds vf/koklh gSa rFkk mRrj izns'k dh vuqlwfpr tkfr @ vuqlwfpr tutkfr @mRrj izns'k ds vU; fiNMkoxZ Js.kh esa vkrs gSaa] IHkh laLFkkuksa ds IHkh ikB~;Øeksa esa mudh Js.kh esa miyC/k vkj[kr lhVksa ij izos'k gsrq ik=k gSaA ¼izek.k la;k & 1 vFkok 2 vko';d½A ifj'k"V ^^lh** ns[ksa A

[UPSC/UPST/UPBC]

8-3 ,sls vH;FkhZ] ftUgksaus vgZdkjh ijh{kk mRrj izns'k ds ckj fLFkr fdh laLFkku ls ikl dh gSa rFkk ftuds ekrk vFkok firk mRrj izns'k ds vf/koklh gSa rFkk ftUgksaus fdh vkj[kr Js.kh dh ekax ugha dh gS] mRrj izns'k esa fLFkr laLFkkuksa ds ikB~;Øeksa esa miyC/k lkekU; ¼vukj[kr½lhVksa ij izos'k gsrq ik=krk j[krs gSaA ¼izek.k i=k la;k 3 dkmfUlfyax ds le; izLrqr djuk vko';d gS½A ifj'k"V ^^lh** ns[ksa A

[UPGD]

8-4 ,sls vH;FkhZ] ftUgksaus vgZdkjh ijh{kk mRrj izns'k ds ckj fLFkr fdh laLFkku ls ikl dh gSa rFkk ftuds ekrk firk mRrj izns'k ds vf/koklh gSa rFkk tks mRrj izns'k dh vuqlwfpr tkfr @vuqlwfpr tutkfr @ mRrj izns'k ds vU; fiNMk oxZ ds Js.kh ds vUrxZr vkrs gSa] mRrj izns'k esa fLFkr laLFkkuksa ds ikB~;Øeksa esa mudh vkj[kr Js.kh esa miyC/k lhVksa ij izos'k gsrq ik=k gSaA ¼izek.k i=k la;k 3 rFkk izek.k i=k la;k 1 vFkok 2 vko';d½ ifj'k"V ^^lh** ns[ksa A

8-5 vkeZ QkslZ miJs.kh ds vUrxZr {kSftr vkj{k.k dk ykHk m0iz0 ds ,sls j{kk deZpkfj;ksa ds iq=k@ iqf=k;ksa ds fy, miyC/k gS tks Isokfuor`Rr vFkok ;q) esa ekjs x;s vFkok viax ¼fu%`kDr½ gks x;s vFkok m0iz0 esa rSukr gSaA ;|fi fuEu izdj.kksa esa ekrk @ firk dh vf/kokl vko';drk;sa f'kfFky dh x;h gSa vkSj bl izdkj ds vH;fFkZ;ksa dks izos'k vuqeU; fd;k x;k gS%

- (i) Isok fuor`Rr@;q) esa viaxrk ds lk'pkr izos'k ijh{kk frfFk dks mRrj izns'k esa fuokl djus okys j{kk deZpkjh vFkok ;q) esa ekjs tkus ds i'pkr izos'k ijh{kk frfFk dks mRrj izns'k esa fuokl djus okys j{kk deZpkfj;ksa ds vkfJr ,sls j{kk deZpkfj;ksa ds iq=k @ iqf=k;ksa dks ISfud deZpkjh mi Js.kh esa miyC/k {kSftr vkj{k.k dk ykHk vuqeU; gksxk ¼Ni;k izLrj& 9-2 ns[ksa½ A
- (ii) ,sls j{kk deZpkjh] tks mRrj izns'k ds vf/koklh ugha gSa] ijUrj izos'k ijh{kk frfFk dks mRrj izns'k esa fu;qDr gSA ,sls j{kk deZpkfj;ksa ds iq=k @ iqf=k;ksa dks ISfud deZpkjh mi Js.kh esa miyC/k {kSftr vkj{k.k dk ykHk vuqeU; gksxk A
- (iii) ;w0 ih0 dSMj ds v[ky Hkkjrh; Isok ds deZpkjh ds iq=k@iq=kh A [GDDA]

izek.k i=k la;k 11 vko';d ¼ifj'f'k"V&lh½

9- vkj{k.k *

- (i) Å/okZ/kj vkj{k.k ¼Js.kh½%

izfr'kr ¼d½ m0 iz0 dh vuqlwfr tkfr izR;sd ikB~;Øe esa%
% leLr izos'k lhVksa dk 21

¼k½ m0 iz0 dh vuqlwfr tutkfr % leLr izos'k lhVksa dk 2 izfr'kr
¼x½ m0 iz0 ds vU; fiNM+s oxZ % leLr izos'k lhVksa dk 27
izfr'kr

- (ii) {kSftr vkj{k.k ¼mi Js.kh½%

¼d½ m0 iz0 ds LorU=rk Isukuh (dksM UPFF) izR;sd ikB~;Øe esa%
vf/kdre 2 izfr'kr leLr lhVksa dk
¼k½ m0 iz0 ds Isok fuor`r ;k ;q) leLr lhVksa dk vf/kdre 5
izfr'kr

esa ekjs x;s ;k viax gks x;s
ISfud deZpkjh ds iq=k@iq=kh
,oa izLrj 8-5 ¼i½ ,oa ¼ii½ esa
of.kZr vH;fFkZ;ksa ds fy, (dksM UPAF)
¼x½ m0 iz0 ds viax vH;fFkZ;ksa ds fy, (dksM UPHC) leLr lhVksa dk
vf/kdre 3 izfr'kr

¼?k½ efgyk vH;fFkZ;ksa ds fy, (dksM UPGL) leLr lhVksa dk
vf/kdre 20 izfr'kr

- (iii) mi;qZDr miizLrj (ii) ¼d½ ¼k½ ,oa ¼?k½ ij of.kZr {kSftr vkj{k.k ,e0ch0,0@,e0lh0,0 ikB~;Øe esa ykxw ugha gksaxsA
- (iv) {kSftr vkj{k.kksa esa ek=k ,d vkj{k.k gh vH;FkhZ ys ldsxkA
- (v) vks0,e0vkj0 izkFkZuk i=k esa vfHkfyf[kr Js.kh ,oa miJs.kh esa fdlh izdkj dk ifjorZu dk vuqjks/k ekU; ugha gksxkA
- (vi) Appendix-C esa fn;s x;s izk:iksa ij lacaf/kr izek.k i=k Js.kh@miJs.kh ds izek.k Lo:i dkSalfyax ds le; izsf'kr djuk gksxk vU;Fkk vH;FkhZ lkekU; Js.kh dk ekuk tk;sxkA
- (vii) miJs.kh esa vkj{k.k ds fy;s izLrj 9 (ii) ¼d½ ¼k½ ,oa ¼x½ ds lacaf/kr Øe'k% izek.k i=k la;k 4] 5 ,oa 6 vko';d gksaxsA

* mDr vkj{k.k ljdkjh @ ljdkjh lgk;rk izklr laLFkkuksa esa ykxw gSA izkbosV
@ LoforRr iksf"kr laLFkkuksa @ ikB~;Øeksa esa vkj{k.k dkmfUlfyax ds le;
ykxw 'kklukns'kksa ds vuqlkj izHkkoh gksxkA

10- xzkeh.k {ks=k ds vH;fFkZ;ksa ds fy;s vf/keku %

- (i) lkekU; Js.kh ds ,sls vH;FkhZ ftUgksaus vgZdkjh ijh{kk mRrj izns'k ds fdLh xzkeh.k {ks=k esa fLFkr laLFkku ls ikl dh gS] dk SEE-UPTU: 2007 ls ch0Vsd0@ch0QkeZ0@ch0vkdZ0@ ch0,e0,e0lh0Vh0 ikB~;Øe ds fy, lacaf/kr iz'u i=kksa esa izklr dqy vadksa dk 3 izfr'kr vf/keku fn;k tk;sxkA
- (ii) blDs fy, mDr laLFkku xzke iapk;r ds dk;Z esa fLFkr gks rFkk mDr {ks=k vkS|ksfxd fodflr {ks=k u gksA blDs fy, vH;FkhZ dks izek.k i=k la;k&7 ijke'kZ&lk{kkRdkj ds le; izLrqr djuk gksxk] tks fooj.k iqfLrdk ds ifj'k"V ^lh* esa fn;k x;k gSA
- (iii) ,sls fdLh Hkh vH;FkhZ dks ;g vf/keku ugha fn;k tk;sxk] tks vU; fdLh izdkj ds vkj{k.k dh ekax djrs gSaA f}rh; o"KZ esa lh/ks izos'k ikus ds fy, vf/keku dk ykHk ugha fn;k tk;sxkA
- (iv) ,e0ch0,0@,e0lh0,0 ikB~;Øeksa esa ;g vf/keku ykxw ugha gSA
- (v) izLrj&8-3 esa ifjHkkf"kr UPGD oxZ ds vH;fFkZ;ksa dks ;g vf/keku vuqeu; ugha gSA

11- 'kkjhfd uki rkSy% Ñi;k vaxzsth va'k ns[ksaA

12- ijh{kk 'kgj@dsUnz% Ñi;k vaxzsth va'k ns[ksaA

13- izos'k i=k %

13-1 vH;fFkZ;ksa dks ijh{kk ds fy, izos'k i=k Mkd }kjk vyx ls Hkstk tk;sxkA

13-2 izR;sd ijh{kk 'kgj esa MqlyhdsV izos'k i=k fuxZr djus gsrq ,d uksMy dsUnz dh LFkkiuk dh tk;sxh] tgkWa ls MqlyhdsV izos'k i=k fnukad 20 rFkk 21 vizSy] 2007 ¼izkr% 10-00 ls lk;a 5-00 cts rd½ dks cuk;s tk;saxsA ysfdu ijh{kk dh fnukadksa esa ,slk ugha fd;k tk;sxkA

13-3 bl gsrq vH;FkhZ ml 'kgj ds uksMy dsUnz ij IEiØ djsa tks mlus vkosnu i=k esa ijh{kk dsUnz ds fy, izFke ijh{kk 'kgj Hkjk gSA vH;FkhZ vius lkFk (i) vkosnu i=k esa yxk;s x;s QksVks ds leku nks ikliksVZ vkdkj ds 'osr@';ke QksVks (ii):- 25-00 'kqYd (iii) vks0,e0vkj0 vkosnu i=k la;k] ,oa (iv) vkosnu i=k tek djus@Hkustus dk izek.k ysdj uksMy dsUnz esa tk;sA

13-4 ;g nyhy fd vH;FkhZ dks SEE-UPTU : 2007 ijh{kk esa cSBus dh lwpuk ;k vuqefr ugha izklr gqbZ gS] 'kqYd dh okilh ;k fdLh vU; {kfrwfrZ ds fy;s ekU; ugha gksxhA m0iz0 izkfof/kd fo'fof[ky;] y[kuÅ dks ;g vf/kdkj gS fd ;fn ,sls vH;FkhZ dks] tks SEE-UPTU: 2007 ijh{kk esa cSBus dk ik=k ugha gS] =kqfVo'k izos'k i=k tkjh gks x;k gS vkSj mlus ijh{kk ds dsUnz v/kh{k dks IEeq[k mls izLrqr Hkh fd;k gS] rks Hkh mls ijh{kk esa cSBus dh nh x;h vuqefr okil ys yh tk;sxhA

13-5 MqlyhdsV izos'k i=k osolkbV www.uptu.nic.in ls lh/ks Mkmu yksM Hkh fd;k tk ldrk gS] tks iw.kZ oS/k gksxkA osolkbV ls MqlyhdsV ,MfeV dkMZ dh Mkmu yksMsM izfr ijh{kk esa cSBus gsrq ekU; gksxhA

13-6 pwWafd IQy vH;fFkZ;ksa dks dkmfUlfyax ,oa izos'k ds le; ,MfeV dkMZ dh vko';drk gksxhA vr% os mls vius ikl rc rd lqjf{kr j[ksa tc rd ,l0bZ0bZ0&2007 ls izos'k iw.kZ u gks tk;A

14- ijh{kk ek;/e rFkk ewY;kadu i)fr % Ñi;k vaxzsth vuqokn dk iSjk 14 ns[ksaA

15- dkmfUlfyax vku ykbu dEl;wVj i)fr

15-1 bl o"KZ mRrj izns'k esa fLFkr fofHkUu dsUnzksa ij dEl;wVj ds ek;/e ls vku ykbu dkmfUlfyax dh tk;sxhA vH;fFkZ;ksa dks fu/kkZfjr dsUnz ij dkmfUlfyax gsrq

mifLFkr gksuk gksxkA vku ykbu dkmfUlfyax ls lacaf/kr fooj.k@izfØ;k] dkmfUlfyax fnukad] dkmfUlfyax dsUnzkas dh lwpuk] dkmfUlfyax dk;ZØe dh lwpuk dkmfUlfyax i=k ds ek;/e ls nh tk;sxhA mDr fooj.k oscikbV www.uptu.nic.in miyC/k jgsxkA

15-2 vku ykbu dkmfUlfyax gsrq vH;fFkZ;ksa dks mudh LVsV jSad ¼dEckbUM tujy jSad½ ds vk/kkj ij cqyk;k tk;sxk pkgs os vkj{kr Js.kh ds Hkh gksaA ;|fi mUgsa mudh vkj{kr Js.kh dh esfjV dk ykHk lhV vkoaVu ds le; fn;k tk;sxk] ;fn os viuk mfr vkj{k.k gsrq fu/kkZfjr izek.k i=k izLrqr djrs gSaA

15-3 vku dSEil dkmfUlfyax ds nkSjku lhVksa@ikB~;Øe@laLFkk dk vkoaVu vH;fFkZ;ksa dh SEE-UPTU: 2007 dh ;ksX;rk lwph ds vk/kkj ij fd;k tk;sxkA

15-4 dkmfUlfyax ds fy, cqyk;s x;s vH;fFkZ;ksa dh lwpuk Mkd ds ek;/e ls Hksth tk;sxhA Mkd esa fdLH Hkh foyEc ds fy, mRrj izns'k izkfof/kd fo'ofokj; vFkok dsUnzh; izos'k lfeFr mRrjnk;h ugha gksxkA **vH;FkhZ bls fy, ;Fkk le; oscikbV ns[ksaA**

15-5 dkmfUlfyax gsrq vgZ vH;FkhZ dks vgZdkjh ijh{kk dh vadrkfydk@ewy izek.k i=kksa] vf/keku izek.k i=k ,oa vkj{k.k izek.k i=kksa vkfn dh ewy izfr vkSj ,d IR;kfir izfr dkmfUlfyax esa ykuk gksxkA dkmfUlfyax ds le; ;fn vH;FkhZ }kjk mfr oxZ ds vkj{k.k gsrq fu/kkZfjr izk:i ij izek.k i=k izLrqr ugha fd;k tkrk gS rks mls vkj{kr oxZ dk ykHk u nsrs gq, lkekU; Js.kh esa ekuk tk;sxkA

15-6 dkmfUlfyax @izos'k ds le; ewy izek.k i=kksa dh tkap dh tk;sxhA okafNr izek.k i=k miyC/k u djkus ij vH;FkhZ ds uke ij izos'k gsrq fopkj ugha fd;k tk;sxkA mDr dk mn~ns'; vH;FkhZ ds vgZdkjh ijh{kk} ik=krk dh 'krsZ] Js.kh@vkj{k.k izek.k i=k ,oa vf/keku vkfn IR;kfir djus ds laca/k esa gSA vH;FkhZ dks dkmfUlfyax dsUnz ij vius ewy izek.k i=k u izLrqr djus dh n'kk esa izos'k gsrq fopkj ugha fd;k tk;sxkA ewy izek.k i=kksa ds IR;kiu ds mijUr izek.k i=kksa dh ,d IR;kfir izfr j[k dj ewy vfHkys[k dkmfUlfyax ds nwljs fnu okil dj fn;s tk;ssaxsA

15-7 vH;FkhZ dks dkmfUlfyax dsUnz ij :0 5000@& dk fMekUM M~zkQ~V buh'k;y Qhl ds :i esa foRr vf/kdkjh] m0iz0 izkfof/kd fo'ofokj; ,dkmUV ,l-bZ-bZ-] ;wihVh;w& 2007 ds uke ls y[kuÅ esa ns; gksxk] tek djuk gksxkA ;g vfxze Qhl laLFkk esa tek gksus okyh dqy Qhl ds lFk lek;ksfr dj nh tk;sxh] ;fn vH;FkhZ vkoafVr dkyst esa izos'k ys ysrk gSA dfri; fLFkr;ksa esa Dykt&16 ds fu;eksa ds vuqlkj ;g tek okiluh; gSA

15-8 vkoafVr dkyst esa izos'k u ysus dh fLFkr esa mi;qZDr buh'k;y Qhl okil ugha gksxhA bl izdkj ds ekeyksa esa buh'k;y Qhl dh okilh dk dksbZ vuqjks/k vekU; dj fn;k tk;sxkA

15-9 buh'k;y Qhl ds vfrfjDr dkmfUlfyax ds fy, mifLFkr vH;fFkZ;ksa dks :0 500@& dk fMekUM M~zkQ~V dkmfUlfyax Qhl ds :i esa] tks foRr vf/kdkjh] m0 iz0 izkfof/kd fo'ofokj; ,dkmUV ,l-bZ-bZ-] ;wihVh;w& 2007 y[kuÅ ds uke ls y[kuÅ esa ns; gksxk] vH;FkhZ dks vyx ls tek djuk gksxk tks fdLH Hkh n'kk esa okil ugha gksxkA

15-10 **dkmfUlfyax dh frfFk rd 'kklu @ vHkkrf'ki ds Lrj ls fuxZr v[kof/kd funsZ'k ykxw gksaxsA**

15-11 dkmfUlfyax izfdz;k oscikbV www.uptu.nic.in ij dkmfUlfyax izkjEHk gksus ls iwoZ le; ls miyC/k jgsxhA vH;fFkZ;ksa dks lykg gS fd mDr oscikbV ij IEidZ djsaA

15-12 SEE-UPTU:2007 dh ojH;rk ds vk/kkj ij vku ykbu dkmfUlfyax nks pj.kksa esa IEiUu dh tk;sxhA izFke pj.k dh vkQ&dSEil vku ykbu dkmfUlfyax esa vH;FkhZ fdLH Hkh LFkku ls bUVjusV }kjk vius fy;s IEHkkfor fodYi dh IEHkkoukvksa dk vuqeku ,oa vH;kl dj ldsaxsA nwljs pj.k dh vku&dSEil vku ykbu dkmfUlfyax esa vH;FkhZ dks dkmfUlfyax dsUnz ij igqWapdj viuk vfUre fodYi nsuk gksxk ¼ykd djuk gksxk½ A

15-13 dkmfUlfyax twu 2007 ds vfUre llrg esa izkjEHk fd;k tkuk izLrkfor gSaA ijh{kkQy ?kksf'kr gks tkus ds i'pkr~ dkmfUlfayax dk;Zdze dk iw.kZ fooj.k oscikbV www.uptu.nic.in cjkckj ns[ksaA

15-14 lhV vkoaVu ds lk'pkr~ lHkh lkekU; ,oa vU; fiNM+k oxZ ds vH;fFkZ;ksa dks :0 15]000@& ,oa vuqlwfr tkfr ,oa tutkfr ds vH;fFkZ;ksa dks :0 7500@&dk cSad MªkQ~V tks **foRr vf/kdkjh] m0iz0 izkfof/kd fo'ofokj;** ,dkmUV ,l-bZ-bZ-&;w-ih-Vh-;w-%2007 ds uke ls y[kuÅ esa ns; gks] dkyst Qhl ds va'k esa dkmfUlfyax i=k

fuXZr gksus dh frfFk ls rhu fnu ds Hkhrj lacaf/kr dkmfUlfyax dsUnz ij tek djuk gksxk vU;Fkk mDr vkoafVr lhV Lor% fujLr gks tk;sxhA **dkmfUlfyax dsUnz ij tek dh x;h /kujkf'k dk lek;kstu laLFkk Lrj ij tek gksus okyh Qhl esa lek;ksftr dj yh tk;sxhA**

16- buhf'k;y Qhl dh okilh % Ñi;k vaxzsth va'k ns[ksaA

17- vks0,e0vkj0 vkosnu i=k dk Ø; ,oa izs"k.k % Ñi;k vaxzsth va'k ns[kasaA

18- V~;w'ku Qhl vkfn %

1- jktDh;@jKT; vuqnfur dkystksa@laLFkkvksa dh ch0Vsd0@ch0vkdZ0 esa ;g Qhl :-
25]000=00 rFkk ,e0ch0,0@,e0lh0,0 esa :0 19000=00 izfro"kZ ¼Nk=kokl Qhl
NksM+dj½ fu/kkZfjr gSA

2- izkbosV@LofoRr iksf"kr laLFkkuksa@ikB~;Øeksa esa V~;w'ku Qhl vkfn 'kklu }kjk
fuXZr uohure vkns'kksa @ xtV @ Qhl fu/kkZj.k lfeFr ds fu/kkZj.k ds vuqlkj eku;
gksxk] ftls dkmfUlfyax ds le; osclkbV ij iznf'kZr dj fn;k tk;sxkA

19- vkosnu i=k Hkjus ds fy, vH;FkhZ dks funsZ'k

¼d½ er dhft;s %&

(i) vks0,e0vkj0 vkosnu i=k dks u rks dkVs] u eksMs] u QkMs vkSj ml ij dksbZ fiu]
LVsiy] /kkxk u yxk;saA

(ii) vks0,e0vkj0 vkosnu i=k dh QksVks dkih@fjrh; dkih dk mi;ksx u djsaA

¼k½ dhft;s %&

(i) vks0,e0vkj0 izkFkZuk i=kksa dk Ø; fu/kkZfjr LFkyksa ls gh djsaA

(ii) vks0,e0vkj0 vkosnu i=kksa ds pkSdksj [kkuksa esa dsoy dkys cky isu ls gh
fy[ksa rFkk xksyksa dks dsoy HB isafly ls gh Hkjsa A

(iii) xyrh lq/kkjus ds fy, xyr Hkjs x;s xksyksa dks vPNh rjg feVks;saA

(iii) vkosnui=k Hkjus ds iwoZ lEiw.kZ fooj.k iqfLrdk dks lko/kkuh iwoZd i< ysaA

(v) vkosnu i=k ij 'ke @ Losr QksVksxzkQ dks gh fpidk;sa A

¼x½ vks0,e0vkj0 ds izR;sd [kkuksa dh iwfrZ ds ckjs esa Li"Vhdj.k

1- Name of candidate % bl vkbVe esa viuk iwjk uke vaxzsth esa mlh izdkj
fy[ksa tSlk fd vkids gkbZLdwy vFkok led{k ijh{kk izek.ki=k esa fn;k x;k gSA
,d pkSdksj [kkus esa dsoy ,d v{kj fy[ksa rFkk uke ds nks Hkkxksa ds chp
esa ,d [kkuk [kkyh NksMsA pkSdksj [kkuksa ds uhps fn;s x;s lacaf/kr
xksyksa dks HkjsA [kkyh pkSdksj [kkus ds uhps dksbZ Hkh xksyk u HkjsaA
viuk uke bl izdkj Hkjsa fd og fn;s x;s pkSdksj [kkuksa esa vk tk,A uke ds
igys Jh@Jherh@dqekjh vkfn u yxk,A ;fn vko';drk gks rks vius e/; uke dks
NksVk djsd fy[ksaA

2- Father's Name : bl vkbVe esa vius firk dk iwjk uke mlh izdkj fy[ksa tSlk fd
vkids gkbZLdwy vFkok led{k ijh{kk izek.k lk=k esa fn;k x;k gSA lacaf/kr
xksyksa dks HkjsaA ;fn vko';drk gks rks vius firk dk e/; uke rFkk ;fn furkUr
vko';drk gks rHkh vius firk dk izFke uke laf{klr djsaA uke ds lFk Jh @Lo0
vkfn dks u fy[kasa

3- Date of Birth : bl vkbVe esa viuh tUe frfFk mlh izdkj fy[ksa tSlh fd vkids
gkbZLdwy vFkok led{k ijh{kk izek.k i=k esa nh x;h gSA frfFk ds fy, vaxzsth
vad 01 ls 31 dk mi;ksx djsa] tUe ekg ds fy, eghus ds vaxzsth uke ds izFke
rhu v{kjksa dk iz;ksx djsa rFkk tUe o"kZ dks lacaf/kr pkSdksj [kkuksa esa
vaxzsth vadksa ls Hkjsa blds ckn frfFk] ekg rFkk o"kZ ls lacaf/kr xksyksa
dks Hkjsa A

4- Nationality : pkSdksj [kkus esas 1@2 tks lgh gks Hkjsa rFkk lacaf/kr xksys
dks Hkjsa A

- 5- Sex :** ;fn vki iq:"k gSa rks pkSdksj [kkus esa 1 fy[ksa rFkk ;fn vki efgyk vH;FkhZ gSa rks 2 fy[ksaA lacaf/kr xksys dks HkjsaA
- 6- Parent's Domicile :** ;fn vkids firk vFkok ekrk mRrj izns'k ds vf/koklh gSa rks pkSdksj [kkus esa 1 fy[ksa A ;fn vkids firk vFkok ekrk nksuksa esas ls dksbZ Hkh mRrj izns'k ds vf/koklh ugha gSa rks pkSdksj [kkus esa 2 fy[ksaA ;fn fooj.k iqfLrdk ds mi izLrj 8-5 ls lacaf/kr gksa rks pkSdksj [kkus esa 3 fy[ksa rFkk lacaf/kr xksys dks HkjsaA
- 7- Qualifying Examination / year (Intermediate or equivalent examination)**
- 7(a)** ;fn vkius b.VjehfM,V vFkok (10+2) vFkok led{k ijh{kk@Lukrd@bUth0 fMlyksek@QkesZlh fMlyksek@Ñf"K vfHk0 fMlyksek@vkvfØVsDpj fMlyksek ikl dh gS@esa cSB jgs gSa rks pkSdksj [kkus esas Øe'k% 1@2@3@4@5@6 fy[ksaA ,oa lacaf/kr xksys dks jaxsaA
- 7(b)** ;fn vkius vgZdkjh ijh{kk ikl dh gS@esa cSB jgs gSa rks pkSdksj [kkus esa Øe'k% 1@2 fy[ksa vkSj lacaf/kr xksys dks HkjsaA
- 7(c)** ;fn vki vgZdkjh ijh{kk mRrj izns'k ds fdlh folky; ls mRrh.kZ dj pqds gSa vFkok mlesa lfEefyr gks jgs gSa rks bl [kkus esa $\frac{1}{4}1\frac{1}{2}$ fy[ksa vkSj mRrj izns'k ls ckgj ds folky; dh n'kk esa bl [kkus esa $\frac{1}{4}2\frac{1}{2}$ fy[ksa vkSj rn~uqlkj lacaf/kr xksys jaxsa A
- 7(d)** vgZdkjh ijh{kk ikl djus@esa cSBus dk o"kZ fu/kkZfjr [kkuksa esa fy[ksa rFkk lacaf/kr xksyksa dks Hkjsa A
- 8- Subject in (10+2) :** vaxzsth va'k ns[ksa A
- 9- Choice of City for Examination :** ,sls nks 'kgj pqusa tgka ls vki izos'k ijh{kk esa lfEefyr gksuk pkgrs gSa rFkk bu 'kgjksa ds code pkSdksj [kkuksa esa fy[ksaA lacaf/kr xksyksa dks HkjsaA 'kgj dksM ds fy, ifj'k"V *Mh* ns[ksaaA
- 10- Category :**
- 10(a)** bl vkbVe esa vkidks viuh Js.kh ds vk/kkj ij pkSdksj [kkus esa 1]2]3]4]5]6]7]8 ;k 9 fy[kuk gS rFkk lacaf/kr xksys dks Hkjuk gS ;fn vki UPGE(1), UPSC(2), UPST(3), UPBC(4), UPGD(5), GDSC(6), GDST(7), GDBC(8) vFkok GDDA(9) Js.kh ds gSaaA
- 10(b) (i) - Sub Category :** bl vkbVe esa vkidks viuh mi&Js.kh ds vk/kkj ij pkSdksj [kkus esa 1] 2] 3] 4 vFkok 5 Hkjuk gSA LorU=krk laxzke lsukuh mi&Js.kh gsrq $\frac{1}{4}1\frac{1}{2}$ lSfud deZpkjh mi&Js.kh gsrq $\frac{1}{4}2\frac{1}{2}$ fodykax gsrq $\frac{1}{4}3\frac{1}{2}$ yMdh Js.kh gsrq $\frac{1}{4}4\frac{1}{2}$ HkjsaA ;fn ;g vkbVe vki ij ykxw ugha gS vkSj vki mijksDr fdlh Hkh mi Js.kh ls lacaf/kr ugha gSa rks pkSdksj [kkus esa $\frac{1}{4}5\frac{1}{2}$ HkjsaA lacaf/kr xksys dks HkjsaA bls fy, fooj.k iqfLrdk dk Hkkx 9-2 ns[ksaA
- (ii)** ;fn vH;FkhZ UPHC mi Js.kh dk gS rks pkSdksj ckDI esa viaxrk ds Vkbi ds vuqlkj 1@2@3 fy[kk tk;s ,oa rn~uq:i xksys dks jaxsaA viaxrk ds izdkj ifj'k"V&lh ds izek.k i=k la;k&6 ,oa 9 ij Hkh ifjHkkf"kr gSA
- 10(c) Weightage Claimed :** bl vkbVe esa vkidks xzkeh.k vf/keku fo"k; d lwpuk nsuh gSaA xzkeh.k vf/keku ysus ds fy, pkSdksj [kkus esa $\frac{1}{4}1\frac{1}{2}$ fy[ksaA ;fn vki dksbZ vf/keku ugha ysuk pkgrs gSa rks pkSdksj [kkus esa $\frac{1}{4}2\frac{1}{2}$ fy[ksaA lacaf/kr xksys dks HkjsaA vf/keku dh ik=krk dh tkudkj gsrq fooj.k iqfLrdk dk lacaf/kr Hkkx ns[ksaA
- 11- Contact Phone Number :** vaxzsth vadksa esa ,lOVh0Mh0 dksM rFkk lEiØ VsyhQksu uEcj fu/kkZfjr pkSdksj [kkuksa esa fy[ksa A
- 12- Group of courses and Papers in which you wish to appear in SEE-UPTU:2007**
- 12(a)** vuqeU;rk ds vk/kkj ij ;fn vki izFke o"kZ esa izos'k ds ik=k gSa rks vius pkSdksj [kkus esa 1 fy[ksa rFkk lacaf/kr xksys dks HkjsaA ;fn vki

fMlyksek/kkjH vH;FkhS dh Js.kh esa vkrs gSa ¼vkfØVsDpj dks NksM+dj½ rFkk f}rh; o"kZ esa lh/ks izos'k ds ik=k gSa rks pkSdksj [kkus esa 2 fy[ksa rFkk lacaf/kr xksys dks HkjsaA

12(b) vki viuh vgZrk ds vuqlkj fdlh ,d ;k vf/kd ikB~;Øe fo"k;&lewg dk pquko djsa ftlesa vki ijh{kk esa lfEefyr gksuk pkgrs gksaaA pkSdksj [kkus esa la;k fy[ksa rFkk lacaf/kr xksys dks HkjsaA

12(c) vuqeU;rk ds vk/kkj ij ;fn vki fMlyksek/kkfj;ksa dh Js.kh esa gSa vkSj lacaf/kr vuqeU; ikB~;Øeksa ds f}rh; o"kZ esa lh/ks izos'k pkgrs gSa rks vius fodYi ds vuqlkj [kkus esa 1 vFkok 2 fy[ksa vkSj lacaf/kr xksyk jaxsaA

12(d) pkSdksj [kkus esa fodYi ds vuqlkj lacaf/kr fo"k;@fo"k;ksa dk dksM fy[ksa rFkk xksys dks HkjsaA Ñi;k Dykt&4-4 rFkk 3-1 ns[ksaA

mknkj.k%& ;fn vki ch0Vsd0 pqus gSa rks 12(d) esa dksM 1 ,oa 2 fy[ksa ,oa muds xksys jaxsaA ;fn ch0Vsd0 rFkk ch0vkdZ0 pqusaxs rks 12(d) esa dksM 1] 2 ,oa 6 ;Fkk LFkku fy[ksa ,oa xksys jaxsaA

13- SAT Score: ;fn ykxw gks rks HkjsaA

14- Declaration: bl vkbVe esa fu/kkZfjr LFkku ij vius gLrk{kj djds ?kks"k.kk i=k HkjsA vius firk@vfHkHkkod ds Hkh gLrk{kj djok;sa rFkk rkjh[k vafdr djsaA

15- vius Mkd irs dk fiu dksM pkSdksj [kkus esa fy[ksaA

16- viuk uke rFkk Mkd dk iwjk irk dsoy *dkys cky isu* ls CAPITAL LETTERS esa fu/kkZfjr [kkus esa fy[ksaA irs ds lFk fiu dksM vo'; fy[ksa A

17- ,d 3-5 lseh0 x 4-5 lseh0 vkdkj dk 'osr @ ' ;ke vizekf.kr QksVks fu/kkZfjr [kkus esa xksan ls fpidk,aA QksVks dks izekf.kr ugha dj;saA

18- fu/kkZfjr [kkus ds vUnj dsoy *dkys cky isu* ls vius gLrk{kj djsa] tks fu/kkZfjr lhek ds ckj ugha gksuk pkfg;saA

SYLLABI FOR SEE-UPTU: 2007

PAPER – 1

PHYSICS

Measurement:

Dimensional analysis and error estimation, dimensional compatibility and significant figures .

Motion in one dimension :

Average velocity, instantaneous velocity, one dimensional motion with constant accelerations, freely falling bodies.

Laws of Motion :

Force and inertia, Newton's laws of motion, and their significance.

Motion in two dimension :

Projectile motion, uniform circular motion, tangential and radial acceleration in curve -linear motion, relative motion and relative acceleration.

Work, Power and Energy :

Work done by a constant and variable forces, kinetic and potential energy, power, Conservative and non conservative forces, conservation of energy, gravitational energy, work energy theorem, potential energy stored in a spring.

Linear Momentum & collisions:

Linear momentum & impulse, conservation of linear momentum for two particle system, collisions, collision in one dimension, collision in two dimension, rocket propulsion.

Rotation of a rigid body about a fixed axis:

Angular velocity and angular acceleration, rotational kinematics, rotational motion with constant angular acceleration relationship between angular and linear quantities, rotational energy, moment of inertia for a ring, rod, spherical shell, sphere and plane lamina, torque and angular acceleration, work and energy in rotational motion, rolling motion of a solid sphere and cylinder.

Gravitation:

Gravitational field, Kepler's laws and motion of planets, planetary and satellite motion, geostationary satellite.

Oscillatory motion :

Harmonic motion, oscillatory motion of mass attached to a spring, kinetic & potential energy, Time Period of a simple pendulum, comparing simple and harmonic motion with uniform circular motion, forced oscillations, damped oscillations and resonance.

Mechanics of solids and fluids:

States of matter young's modulus, bulk modulus, shear modulus of rigidity, variations of pressure with depth, Buoyant forces and Archimedes principle, Pascal's law, Bernoulli's theorem and its application, surface energy, surface tension, angle of contact, capillary rise, coefficient of viscosity, viscous force, terminal velocity, stoke's law, stream line motion, Reynold's numbers.

Heat and thermodynamics:

First law of thermodynamics, specific heat of an ideal gas at constant volume and constant pressure, relation between them, thermodynamics process (reversible, irreversible, isothermal, adiabatic), second law of thermodynamics, concept of entropy and concept of absolute scale, efficiency of a carnot engine, thermal conductivity, Newton's law of cooling, black body radiation, Wien's displacement law, Stefan's law.

Wave:

Wave motion, phase, amplitude and velocity of wave, newton's formula for longitudinal waves, propagation of sound waves in air, effect of temperature and pressure on velocity of sound, Laplace's correction, Principle of superposition, formation of standing waves, standing waves in strings and pipes, beats, Doppler's effect.

Electrostatics:

Coulomb's law , electric field and potential due to point charge, dipole and its field along the axis and perpendicular to axis, electric flux, Gauss's theorem and its applications to find the field due to infinite sheet of charge, and inside the hollow conducting sphere, capacitance, parallel plate capacitor with air and dielectric medium between the Plates, series and parallel combination of capacitors, energy of a capacitor, displacement currents.

Current Electricity :

Concept of free and bound electrons, drift velocity and mobility, electric current, Ohm's law, resistivity, conductivity, temperature dependency of resistance, resistance in series and parallel combination, Kirchoff's law and their application to network of resistances, principle of potentiometer, effect of temperature on resistance and its application.

Magnetic Effect of Current:

Magnetic field due to current, Biot-Savart's law, magnetic field due to solenoid, motion of charge in a magnetic field, force on a current carrying conductors and torque on current loop in a magnetic field, magnetic flux, forces between two parallel current carrying conductors, moving coil galvanometer and its conversion into ammeter and voltmeter.

Magnetism in Matter:

The magnetization of substance due to orbital and spin motions of electrons, magnetic moment of atoms, diamagnetism, paramagnetism, ferromagnetism, earth's magnetic field and its components and their measurement.

Electromagnetic induction:

Induced e.m.f., Faraday's laws, Lenz's law, electromagnetic induction, self and mutual induction, B-H curve, hysteresis loss and its importance, eddy currents.

Ray Optics and optical instruments:

Sources of light, luminous intensity, luminous flux, illuminance, photometry, wave nature of light, Huygen's theory for propagation of light and rectilinear propagation of light, reflection of light, total internal reflection, reflection and refraction at spherical surfaces, focal length of a combination of lenses, spherical and chromatic aberration and their removal, refraction and dispersion of light due to a prism, simple and compound microscope, reflecting and refracting telescope, magnifying power and resolving power.

Wave Optics:

Coherent and incoherent sources of light, interference, young's double slit experiment diffraction due to a single slit, linearly polarized light, Polaroid.

Modern Physics:

Photo-electric equation, matter waves, quantization, Planck's hypothesis, Bohr's model of hydrogen atom and its spectra, ionisation potential, Rydberg constant, solar spectrum and Fraunhofer lines, fluorescence and phosphorescence, X-Rays and their productions, characteristic and continuous spectra.

Nuclear Instability, radioactive decay laws, Emission of α , β , γ - rays, Mass - defect, Mass Energy equivalence, Nuclear Fission Nuclear Reactors, Nuclear Fusion.

Classification of conductors, Insulators and semiconductors on the basis of energy bands in solids, PN junction, PN Diode, junction Transistors, Transistor as an amplifier and Oscillator.

Principles of Logic Gates (AND, OR and NOT) Analog Vs Digital communication, Difference between Radio and television, Signal propagation, Principle of LASER and MASER, Population Inversion, Spontaneous and stimulated Emission.

CHEMISTRY

ATOMIC STRUCTURE: Bohr's concept. Quantum numbers, Electronic configuration, molecular orbital theory for homonuclear molecules, Pauli's exclusion principle.

CHEMICAL BONDING: Electrovalency, co-valency, hybridization involving s,p and d orbitals hydrogen bonding.

REDOX REACTIONS: Oxidation number, oxidising and reducing agents, balancing of equations.

CHEMICAL EQUILIBRIUM AND KINETICS: Equilibrium constant (for gaseous system only) Le Chaterlier's principle, ionic equilibrium, Ostwald's dilution law, hydrolysis, pH and buffer solution, solubility product, common-ion effect, rate constant and first order reaction.

ACID - BASE CONCEPTS: Bronsted Lowry & Lewis.

ELECTROCHEMISTRY: Electrode potential and electro-chemical series.

CATALYSIS: Types and applications.

COLLOIDS: Types and preparation, Brownian movement, Tyndall effect, coagulation and peptization.

COLLIGATIVE PROPERTIES OF SOLUTION: Lowering of vapour pressure, Osmotic pressure, depression of freezing point, elevation of boiling point, determination of molecular weight.

PERIODIC TABLE : Classification of elements on the basis of electronic configuration, properties of s,p and d block elements, ionization potential, electronegativity & electron affinity.

PREPARATION AND PROPERTIES OF THE FOLLOWING: Hydrogen peroxide. copper sulphate, silver nitrate, plaster of paris, borax, Mohr's salt, alums, white and red lead, microcosmic salt and bleaching powder, sodium thiosulphate.

THERMOCHEMISTRY: Exothermic & endothermic reactions Heat of reaction, Heat of combustion & formation, neutralisation, Hess's law.

GENERAL ORGANIC CHEMISTRY: Shape of organic compounds, Inductive effect, mesomeric effect, electrophiles & nucleophiles, Reaction intermediates: carboniumion, carbanions & free radical, Types of organic reactions, Cannizzaro Friedel Craft, Perkin, Aldol condensation.

ISOMERISM: Structural, Geometrical & Optical

IUPAC: Nomenclature of simple organic compounds.

POLYMERS: Addition & condensation polymers

CORBOHYDRATES: Monosaccharides .

PREPARATION AND PROPERTIES OF THE FOLLOWINGS: Hydrocarbons, monohydric alcohols, aldehydes, ketones, monocarboxylic acids, primary amines, benzene, nitrobenzene, aniline, phenol, benzaldehyde, benzoic acid, Grignard Reagent .

SOLID STATE: Structure of simple ionic compounds, Crystal imperfections (point defects only), Born-Haber cycle

PETROLEUM: Important industrial fractions, cracking, octane number, anti knocking compounds.

PAPER - 2

MATHEMATICS

Algebra: Sets relations & functions, De-Morgan's Law, Mapping Inverse relations, Equivalence relations, Peano's axioms, Definition of rationals and integers through equivalence relation, Indices and surds, Solutions of simultaneous and quadratic equations, A.P., G.P. and H.P., Special sums i.e. $\sum n^2$ and $\sum n^3$ ($n \in \mathbb{N}$), Partial fraction, Binomial theorem for any index, exponential series, Logarithm and Logarithmic series. Determinants and their use in solving simultaneous linear equations, Matrices, Algebra of matrices, Inverse of a matrix, Use of matrix for solving equations.

Probability: Definition, Dependent and independent events, Numerical problem on addition and multiplication, theorem of probability.

Trigonometry: Identities, Trigonometric equations, properties of triangles, solution of triangles, heights and distances, Inverse function, Complex numbers and their properties, Cube roots of unity, De-Moivre's theorem.

Co-ordinate Geometry: Pair of straight lines, Circles, General equation of second degree, parabola, ellipse and hyperbola, tracing of conics.

Calculus: Limits & continuity of functions, Differentiation of function of function, tangents & normal, Simple examples of Maxima & Minima, Indeterminate forms, Integration of function by parts, by substitution and by partial fraction, definite integral, application to volumes and surfaces of frustums of sphere, cone and cylinder. Differential equations of first order and of first degree.

Vectors : Algebra of vectors, scalar and vector products of two and three vectors and their applications.

Dynamics : Velocity, composition of velocity, relative velocity, acceleration, composition of accelerations, Motion under gravity, Projectiles, Laws of motion, Principles of conservation of momentum and energy, direct impact of smooth bodies.

Statics: Composition of coplanar, concurrent and parallel forces moments and couples resultant of set of coplanar forces and condition of equilibrium, determination of centroid in simple cases, Problems involving friction.

PAPER – 3

BIOLOGY ZOOLOGY

Origin of Life: Oparin's theory, Miller's Experiment, Viruses - structure, properties, distribution, classification and pathogenesis (Eg. AIDS, CANCER), Viroids & Prions, Biotic balance.

Organic Evolution: Relationship among organisms and Evidences of organic Evolution - Principles of Evolution - Lamarckism, Darwinism and Speciation.

Mechanism of Organic Evolution: Variations - Definition, causes and types, Mutations (Principles of Hugo de'Vries), Role of mutations in speciation.

Evolution through ages and human evolution

Human Genetics and Eugenics: Human hereditary traits, study of Twins, A.B.O. blood groups and their inheritance, Rh-factor, Sex determination. Chromosomal aberrations, Important human syndromes, Sex linked characters and their inheritance, Applied Genetics - eugenics, eugenics, euphenics & I.Q. Test.

Applied Biology: Wild life of India - Endangered species: Biosphere Reserves, National Parks and sanctuaries, Project Tiger, Conservation of wild life, Bio-energy, Poultry, Fisheries (edible fishes), Human Population, Population explosion, problems & control. Test - Tube babies, & Amniocentesis, Application of Bio-technology in human welfare. Human Aging.

Mammalian Anatomy (Eg. Rabbit): Reproductive system (excluding embryonic development) Osteology, structure and organization of different systems.

Animal Physiology :

(A) Animal Nutrition: Food, Balanced diet, Nutritional imbalances and deficiency diseases, Digestion, Absorption, Assimilation of food, (comparison between human and Rabbit).

(B) Animal Excretion and Osmoregulation : Chemical nature of excretory products in various animals, Physiology of excretion, Function of liver and kidney (Homeostatic regulatory functions of kidneys), Formation of urine, Osmoregulation by kidneys.

(C) Respiratory system: Exchange and transport of gases (O_2 and CO_2) factors affecting O_2 and CO_2 transport, Cellular respiration, different lung volumes, breathing and sound production.

(D) Nervous systems: Central, autonomic and peripheral nervous system, Receptors, Effectors, Reflex-action. Nature and conduction of Nerve- impulses, Synapse, Sense organs - Structure & working of Eye & Ear, Biochemistry of vision and taste buds.

(E) Endocrine System: Different endocrine glands and Hormones - definition, types, characteristics and their functions, (in relation to human beings), Hormonal disorders and pheromones.

(F) Circulatory System: Circulation of body fluids- Blood and lymph, Open and closed vascular systems, Structure and working physiology of Heart, Comparison between arteries and veins, Lymphatic system.

(G) Animal Diversity: Classification of Animal kingdom (Based on Storer & Eusinger), Characteristic feature of different phyla and classes with examples.

Detailed studies of followings:

(a) Protozoa

- (i) Amoeba- Habit & Habitat, structure, locomotion, reproduction, Osmoregulation, Parastic amoebae - Entamoeba histolytica and Entamoeba gingivalis, structure, diseases caused by them and their control measures.
- (ii) Plasmodium vivax - Life - cycle, malaria therapy and control.
- (iii) Protozoan and diseases
- (b) Porifera : A simple sponge (Leucosolenia); Detailed study of structure & physiology, Sponge industry.
- (c) Coelenterata : Hydra - Habit and Habitat, morphology, tissue differentiation in relation to physiological division of labour and regeneration.
- (d) Aschelminthes : Ascaris- morphology, life-cycle, therapy and control.
- (e) Annelida : Pheretima posthuma - Bionomics and economic importance.
- (f) Arthropoda: (Periplanata): Structure- external and internal.
Comparison between Periplanata and Blatta.
 - (i) Housefly & Mosquito : structure and life - cycle
 - (ii) Economic importance of insets & their control.

BOTANY

Plant Cell - Structure & functions electron microscopic structured mitochondria, Plastids centrosomes. Lysosomes, microsomes, endoplasmic reticulum, Nucleus, Golgibodes, D.N.A & R.N.A. cytoplasm, membranes and cell wall.

Protoplasm- structure, components physical and chemical properties.

Cell division (formation) - free cell formation, Amitosis & Meosis, Duplication of D.N.A.

Ecology :- Ecological factors (atmospheric, edaphic, climatic, geological & biotic factors).

Ecosystem -Structure, components of ecosystem eg. Water soluble minerals and gases, producers consumers, decomposers, Pond and forest ecosystem.

Atmospheric pollution-causes and control, Types of pollution - Detergents, chemicals automobile exhaust, Radioactive matter, Smog, sound, Pesticides.

Genetics - Mendalism, Mendals experiment and law of inheritance.

Modern Classification of plant kingdom- (according to ostwald & Tipppo) (outline).

Seeds in angiospermic plants - description of development of angiospermic plants (life history of angiospermic plants)

Fruits

Dispersal of fruits and seeds

Cell differentiation Plant Tissue - Meristimatic classification of meritimatic & permanet tissue and functions and classification of tissue system.

Anatomy of Root, stem and leaf - difference between dicot and Monocot stem. Secondary growth of stem and root. Anatomy of hydrophytes, Xeophytes & Mesophytes.

Important phylums -

Algae :- Habitat, general characters & uses, description of ulothrix & spirogyra.

Bacteria - structure - types of nutrition, reproduction and economic importance.

Fungi - structure description of Rhizopus and yeast and their economic importance, Fermentation.

Broyophyta - structure and economic importance, description of funaria (Moss)

Pteridophyta - general structures of pteridophytes description of fern (Droypteris)

General study of gymnosperms and life history of cycas.

Classification of angiospermn

Description of families - identification and economic importance

Cruciferae, Malvaceae, Leguminosae, compositae, cucurbitaceae.

Soil

Absorption of water through root hairs osmosis, Translocation and Root pressure

Nitrogen cycle.

Special modes of nutrition in plants (Autotrophic, heterotrophic, Parasites, saprophytes, Symbionts insectivorous and their ecological relation.

Photosynthesis -_Chloroplast, light, chlorophyll and Carbon dioxide, Mechanism of photosynthesis formation of A.T.P. and their functions and importance of photosynthesis.

Transpiration _ factors and importance, Mechanism of opening and closing of stomata.

Respiration _aerobic, anaerobic respiration, mechanism of respiration (Glycolysis, Kreb's cycle, E.T.S.)

Growth & movement - Definition of growth, Region of growth & their measurements, types of movements in plants, Growth hormone.

PAPER – 4

AG-I AGRICULTURAL PHYSICS AND CHEMISTRY

AGRICULTURAL PHYSICS:

Unit, measurement, Vernier, screw gauge, Force-analysis, force parallelogram, momentum of force, equilibrium of forces, velocity and acceleration, speed, laws of motion, gravitational motion, acceleration due to gravity, circular motion, Centrifugal and centripetal forces, pressure, Capillary force and tension, atmospheric

surface-barometer, Boyle's law, friction and simple example of its laws, Working of common pumps, operation, performance, power and energy, heat and temperature, radiation, convection and conduction, heat conductance, specific heat in relation to solids, physical change in the solid due to heat, latent heat, relationship between heat and work, dewpoint, relative humidity and its determination, formation of clouds, fogfrost, snow and hail, weather and its forecasting.

AGRICULTURAL CHEMISTRY:

Matter -solid and liquid, physical and chemical changes, element, mixture, compound, laws of chemical combination, laws of conservation, laws of proportion, laws of gases, explanation of above laws in reference to atomic principle, atomic laws, new & old concepts, definition, simple explanation and inter-relationship of the following:

Valency, atomic weight, molecular weight, equivalent weight, structure of atom, Avogadro's hypothesis and its uses, ionic theory, difference between atom and ion, explanation of the following with the help of ionic theory, electrolysis, acid, alkali, salt, water, hydrolysis and neutralisations, oxidation and reduction, classification of elements.

INORGANIC CHEMISTRY:

Water and its hardness, methods of treatment of hard water and soft water, occurrence of compounds, properties and uses of the following elements nitrogen, ammonia, nitric acid, carbon, carbon dioxide, phosphoric acid, sulphur dioxide, sulphuric acid, chlorine, hydrochloric acid. Occurrence properties, uses and their functions in the plants of the following: Sodium, sodium chloride, sodium hydroxide, sodium carbonate, sodium bicarbonate, sodium phosphate, sodium nitrate, potassium sulphate, Calcium, calcium oxide, calcium carbonate, calcium sulphate and calcium nitrate, Iron, sulphate and iron phosphate, aluminium, aluminium sulphate and aluminium phosphate Nitrogen cycle, Fixation of nitrogen in the soil, function of Super-phosphate and phosphorus in plant, nitrogen fertilizers.

ORGANIC CHEMISTRY:

Formation of organic compounds, physical properties, nomenclature, general knowledge of the following compounds, simple formulae, general properties and main uses, Structural formula of the following: Hydrocarbon (saturated and unsaturated) alcohol ethyl alcohol and glycol, aldehyde and ketones, formaldehyde, acetone, amine and oxide, methyl and ethylamine, urea, Acids: acetic, benzoic, lactic, Oxalic acids, fats and oils, soap and saponification, carbohydrates, glucose, fructose, starch, simple methods of making benzene and phenol and their properties.

AG – II AGRICULTURAL ENGINEERING AND STATISTICS

AGRICULTURAL ENGINEERING:

Properties of different materials used in agricultural implements, Classification of plough their merits, comparison, common troubles in their operation and precautions, maintenance, assembly, cost and comparison of cultivation harrow, hoe, float, scraper and seed drill, draft of implements. Their measurements, factors affecting draft. Water lifts, their discharge, capacities, command area, and cost of irrigation (water lifts should include common water lifts and low lift pumps). Tillage and ploughing, types of ploughing and their merits. Types and objects tillage. Chemical and Physical effects of tillage practices for different crops. Transmission of power through gears. Pulleys and belts, hand operated chaff cutters, cane crusher, winnowing fan, and splat threshers.

AGRICULTURAL STATISTICS:

Collection of data, classification and tabulation, frequency distribution, mean and their kinds, merits and demerits. Measurements of dispersion.

PAPER – 5

AG – III AGRONOMY & AGRICULTURAL BOTANY

AGRONOMY:

CROPS – Cultivation, practices of common crops of India and their varieties..

SOILS -- Origin, classification and physical properties of soils, soil conservation.

MANURES AND MANURING – Nutrients for plants growth, uptake of N.P.K. organic and inorganic fertilizers, farmyard and green manures, their properties and method of application, knowledge of following manures and fertilizer: FYM, compost, urinated soil, castor and groundnut cake, ammonium sulphate, sodium nitrate, super phosphate, potassium sulphate, urea, CAN ammonium chloride and mixtures.

IRRIGATION & DRAINAGE: Methods, measurement and type of irrigation and drainage systems, Cultivation practices of common vegetable and fruit crops.

AGRICULTURAL BOTANY:

External morphology of plants, function and modification of stem, root and leaves, structure and function of different parts of flower, type of inflorescence, pollen and pollination, classification, structure, germination and dispersal of seeds, type of function and their dispersal, internal morphology of plant cell, reproductive organs of angiosperms, knowledge of structure of rlltharis, Absorption, Respiration, Transpiration and carbon assimilation, root pressure, Translocation of foods and storage, Introductory knowledge of Taxonomy and plant kingdom specially Regional and Horticultural plants laminaries, Crucifereae, Leguminaceae, Cucurbitaceae, Solonaceae, Malbaceae, Elementry Knowledge of mosses, ferns, mucors, bacteria.

PAPER – 6

PART – A: Aesthetic Sensitivity

Aesthetic sensitivity Test is aimed to evaluate a candidate for aesthetic Perception, Imagination, and Observation; Creativity and Communication; and Architectural awareness.

- Visualizing three dimensional objects from two dimensional drawings
- Visualizing different sides / surfaces of three dimensional objects.
- Identifying commonly used materials and objects based on their textural qualities.
- Analytical Reasoning
- Mental Ability
- Imaginative comprehension and expression
- Architectural awareness

PART- B: Drawing Aptitude

The Drawing Aptitude Test is aimed to evaluate a candidate for his understanding of Scale and Proportion; sense of perspective, colour and; understanding of the effects of light on objects through shades and shadows

- Ability to sketch a given object proportionately and rendering the same in visually appealing manner
- Visualising and drawing the effects of light on the objects and their shadow cast on the surroundings.
- Sense of Perspective Drawing
- Combining and composing given three dimensional elements to form a building or structural form
- Creating interesting two dimensional compositions using given shapes or planner forms
- Creating visual harmony using colours in given composition
- Understanding of scale and sense of proportion
-

PAPER - 7

APTITUDE TEST IN HOTEL MANAGEMENT

- A. Reasoning & Logical Deduction :
- Geometrical designs & Identification.
 - Selection of related letters / words / numbers / figures.
 - Identification of odd thing / item out from a group.
 - Completion of numerical series based on the pattern / logic.
 - Fill in the blanks of the series based on the numerical pattern and logic of the series.
 - Syllogisms (Logic based questions), Identification of the logic & selection of correct answers based on the logic.
- B. Numerical Ability & Scientific Aptitude :
- Arithmetical questions up to 10th standard.
 - Calculation of fraction, percentages, square roots etc.
 - Profit & Loss and Interest calculations.
 - Data / Table analysis, Graph & Bar Diagram and Pie Chart analysis.
 - Questions related to common use of science (Physics & Chemistry).
 - Health & Nutrition.
- C. General Knowledge :
- Current affairs / Events (Political, Social, Cultural & Economics).
 - Historical events.
 - Geography including Tourist Places / Spots.
 - Current affairs relating to Business & Trade.
 - Countries & Currencies.
 - Latest Who's Who ?
 - Sports & Games.
- D. English Language :
- Word Meanings.
 - Antonyms & Synonyms.
 - Meaning of Phrases & Idioms.
 - Fill in the blanks.
 - Complete / Improvement of the sentences with correct use of Pronouns. Verbs, Adverbs & Adjectives.
 - Reading comprehension's followed by questions.

PAPER - 8

APTITUDE TEST FOR MBA

The test is aimed at evaluating the verbal ability, quantitative aptitude, logical & abstract reasoning and knowledge of current affairs. The following is a brief description of contents of the test paper.

- Section A** (English Language): Grammar, vocabulary, uncommon words, sentence completion, synonyms, antonyms, relationship between words & phrases and comprehension of passages.
- Section B** (Numerical Aptitude): Numerical calculation, arithmetic, simple algebra, geometry and trigonometry, Interpretation of graphs, charts and tables.
- Section C** (Thinking and Decision Making): Creative thinking, unfamiliar relationships, verbal reasoning, finding patterns & trends and Assessment of figures & diagrams.
- Section D** (General Awareness): Knowledge of current affairs and other issues related to trade, industry, economy, sports, culture and science.

PAPER - 9

APTITUDE TEST FOR MCA

(i) MATHEMATICS:

MODERN ALGEBRA: Idempotent law, identities, complementary laws, Demorgan's theorem, mapping, inverse relation, equivalence relation, Pano's Axiom, definition of rational numbers and integers through equivalence relation.

ALGEBRA: Surds, solution of simultaneous and quadratic equations, arithmetic, geometric and harmonic progression, Binomial theorem for any index, logarithms, exponential and logarithmic series, determinants.

PROBABILITY: Definition, dependent and independent events, numerical problems on addition and multiplication of probability, theorems of probability.

TRIGONOMETRY: Simple identities, trigonometric equations, properties of triangles, use of mathematical tables, solution of triangles, height and distance, inverse functions, DeMoivre's theorem.

CO-ORDINATE GEOMETRY: Co-ordinate geometry of the straight lines, pair of straight lines, circle, parabola, ellipse and hyperbola and their properties.

CALCULUS: Differentiation of function of functions, tangents and normal, simple examples of maxima of minima, limits of function, integration of function (by parts, by substitution and by partial fraction), definite integral (application to volumes and surfaces of frustums of sphere, cone and cylinder).

VECTORS: Position vector, addition and subtraction of vectors, scalar and vector products and their applications.

DYNAMICS: Velocity, composition of velocity, relative velocity, acceleration, composition of acceleration, motion under gravity, projectiles, laws of motions, principles of conservation of momentum and energy, direct impact of smooth bodies, pulleys.

STATICS: Composition of co-planar, concurrent and parallel forces, moments and couples, resultant of set of coplanar forces and conditions of equilibrium, determination of Centroides in simple case, problems involving friction.

(ii) STATISTICS:

Theory of probability, Mean, Median, Mode, Dispersion and Standard Deviation.

(iii) LOGICAL ABILITY:

Questions to test analytical and reasoning capability of candidates.

PAPER - 10

APTITUDE TEST FOR B.TECH. (SECOND YEAR)

Engineering Mechanics, Engineering Graphics, Basic Electrical Engg., Basic Electronics Engg., Elements of computer science, Elementary Biology, Basic Workshop Practice and Physics/Chemistry/Maths of Diploma standard.

PAPER - 11

APTITUDE TEST FOR B.PHARM. (SECOND YEAR)

1. Pharmaceutics-I
2. Pharmaceutical Chemistry - I
3. Pharmacognosy
4. Biochemistry and Clinical Pathology
5. Human Anatomy and Physiology
6. Health Education & Community Pharmacy
7. Pharmaceutics - II
8. Pharmaceutical Chemistry - II
9. Pharmacology and Toxicology
10. Pharmaceutical Jurisprudence
11. Drug Store and Business management
12. Hospital and Clinical Pharmacy

LIST OF BRANCHES OF ALL THE STREAMS

Name of Branches	BRANCH CODE	STREAM
Agricultural Engineering	AG	B.Tech
Applied Electronics & Instrumentation	AI	B.Tech
Architecture	AR	B.Arch.
Bio Chemical Engineering	BC	B.Tech
Building Engg. & Construction Technology (Architecture)	BE	B.Arch.
Bio Medical Engineering	BM	B.Tech.
Bachelor of Pharmacy	BP	B.Pharm
Bio-Technology	BT	B.Tech.
Chemical & Alcohol Technology	CA	B.Tech.
Civil Engineering	CE	B.Tech.
Chemical Engineering	CH	B.Tech.
Computer Science	CO	B.Tech.
Computer Science & Engineering	CS	B.Tech.
Electronics & Communication Engineering	EC	B.Tech.
Electrical Engineering	EE	B.Tech.
Electronics & Instrumentation Engineering	EI	B.Tech.
Electronics Engineering	EL	B.Tech.
Electrical & Electronics Engineering	EN	B.Tech.
Electronics & Telecomm Engineering	ET	B.Tech.
Electronics Instrumentation & Control	EX	B.Tech.
Food Technology	FT	B.Tech.
Hotel Management	HM	BHMCT
Instrumentation & Control	IC	B.Tech.
Interior Design (Architecture)	ID	B.Arch
Industrial Engineering	IE	B.Tech.
Instrumentation Engineering	IN	B.Tech.
Industrial Production Engg.	IP	B.Tech.
Information Technology	IT	B.Tech.
Leather Technology	LT	B.Tech.
Master of Business Administration (MBA)	M1	MBA
Master of Agri Business Management (MABM)	M2	MBA
Master of E-Business Management (MEBM)	M3	MBA
Master of Insurance & Risk Management (MIRM)	M4	MBA
Master of E-Business (MEB)	M5	MBA
Master of Management Science (MMS)	M6	MBA
MBA_Marketing Economics Management (MBA_ME)	M7	MBA
MBA_International Business (MBA_IB)	M8	MBA
MBA_Finance & Control (MBA_FC)	M9	MBA
MBA_Tourism (MBA_Toursim)	M10	MBA
MBA_Corporate Management (MBA_CM)	M11	MBA
Master of Human Resource Mangt. & Industrial Relations (MHRM&IR)	M12	MBA
Master of Business Administration_Finance	M13	MBA
Master of Business Administration_Banking & Investment	M14	MBA

Master of Business Administration International Business	M15	MBA
Master of Business Administration Risk & Insurance	M16	MBA
Master of Business Administration-Agri. Business Mgt.	M17	MBA
Master of Business Administration Rural Development	M18	MBA
Master of Business Economics	M19	MBA
Master of Business Administration Marketing	M20	MBA
Master of Business Administration E Commerce	M21	MBA
Master of Computer Applications	MCA	MCA
Mechanical Engineering	ME	B.Tech.
Manufacturing Technology	MF	B.Tech.
Man Made Fibre Technology	MM	B.Tech.
Marine Engineering	MR	B.Tech.
Material Science	MS	B.Tech.
Metallurgical Engineering	MT	B.Tech.
Mechanical & Industrial Engineering	MX	B.Tech.
Oil Technology	OT	B.Tech.
Production Engineering	PE	B.Tech.
Planning (Architecture)	PA	B.Arch.
Production & Industrial Engineering	PI	B.Tech.
Plastic Technology	PL	B.Tech.
Paint Technology	PT	B.Tech.
Textile Chemistry	TC	B.Tech.
Textile Technology	TT	B.Tech.
Textile Engineering	TX	B.Tech.

NAME OF THE INSTITUTION AND BRANCHES / INTAKE

A. Govt. / Govt. Aided Institutions affiliated to UPTU

Institution CODE	Name of the Engineering Institution	Code of the branches/courses/intake	Coursewise Total seats
042	M.M.M. Engineering College, Gorakhpur	CE(20),CS(75),EL(75),EE(45), ME(45),MBA(60),MCA(60)	B.Tech. :260 MBA:60 MCA:60
043	Bundelkhand Institute of Engineering & Technology, Jhansi.	CE(45), CH(30), CS(60), EC(60), IT(40), EN(60), ME(45), MBA(60)	B.Tech. :340 MBA: 60
044	Uttar Pradesh Textile Institute, Kanpur.	MM(30), TC(20),TT(40),TX(40)	B.Tech. :130
045	Harcourt Butler Technological Institute, Kanpur.	BC(30), CE(30), CH(50), CS(60), EE(33), EL(45), FT(30), IT(30), ME(60), OT(30), PT(30), PL(30), LT(20),MCA(60)	B.Tech. :478 MCA:60
051	Lucknow College of Architecture, Lucknow.	AR(40)	B.Tech. :40
052	Institute of Engineering & Technology, Lucknow.	CE(22), CH(30), CS(60), EL(60), EE(30), EI(30), IT(40), ME(33), MBA(30), MCA(60)	B.Tech. :305 MBA: 30 MCA: 60
104	Kamla Nehru Institute of Technology, Sultanpur.	CE(22),CS(60),EL(60),EE(32),IT(40), ME(32),MCA(60)	B.Tech. :246 MCA:60

B. Private / Self-Financial Institutions affiliated to UPTU:

Institution	Name of Private Engineering	Code of the branches/courses available *(Number of seats are given in bracket.)	Total no. of seats
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CODE	Institutions of U.P.		
001	Anand Engineering College, Artoni, Agra	CS(120),EN(120),EC(120),EI(120),IT(120), ME(120),CH(60),BT(60) MCA(60), MBA(60)	B.Tech: 840 MCA: 60, MBA: 60
002	Faculty of Engg. & Technology, Agra College, Agra	CS(60), EC(60), ME(60)	B.Tech:180
003	Babu Mohan Lal Arya Smarak Engineering College, Agra	CS(90),EC(120),EN(90),IT(60),EI(60), MBA(60)	B.Tech. :420 MBA: 60

004	Faculty of Engineering & Technology, R.B.S. College, Agra	CH(60),CS(90),EC(90),FT(60),ME(60), BT(30)	B.Tech. :390
005	Raja Balwant Singh College,Agra	MBA(90),MCA(60)	MBA:90, MCA:60
006	Agra Public Institute of Technology & Computer Education, Agra	BP(60)	B.Pharm:60
007	Shivdan Singh Institute of Tech. & Management, Aligarh	AG(60),BP(90),CS(90),EC(90),EN(60), IT(60),ME(60), MBA(120),MCA(60)	B.Tech. :420 B.Pharm:90 MBA:120: MCA:60
010	United College of Engineering and Research, Allahabad	CS(120),EC(120),EN(120),IT(120), ME(120)	B.Tech: 600
011	United Institute of Management, Allahabad	MBA(180), MCA(75)	MBA:180 MCA:75
012	Pharmacy College Azamgarh, Azamgarh	BP(60)	B.Pharm: 60
013	Shri Gopichand College of Pharmacy, Bagpat, Meerut	BP(45)	B.Pharm:45
014	Sri Rammurty Smarak College of Engineering & Technology, Bareilly	BP(60),CS(90),EC(90),EN(90),IT(60), ME(60), MBA(60),MCA(60)	B.Tech. :390 B.Pharm:60 MBA:60: MCA:60
015	Invertis Institute of Management Studies, Bareilly	MBA(120), MCA(60)	MBA:120 MCA:60
016	Rakshpal Bahadur Management Institute, Bareilly	MBA(120), MCA(60)	MBA:120 MCA:60
017	Veera Engineering College, Bijnore	CS(60), EC(60), EE(60)	B.Tech:180
018	Babu Banarasidas Institute of Engineering Technology & Research Centre, Bulandshahar	CS(90),EN(30),EI(30),EC(120),IT(30), ME(120),MBA(60)	B.Tech. :420 MBA: 60
019	Marathwada Institute of Technology, Bulandshahar	CS(90), EC(90), IT(30), ME(90)	B.Tech. :300
026	Faculty of Management, Jhunjhunwala Degree College, Faizabad	MBA(60)	MBA:60
027	Ajay Kumar Garg Engineering College, Ghaziabad	CS(120),EC(120),EN(60),IT(60),ME(60), MCA(120)	B.Tech: 420 MCA: 120
028	Ideal Institute of Technology, Ghaziabad	CS(90), EC(120), EN(60), IT(60), ME(90), MCA(60)	B.Tech. :420 MCA:60
029	Krishna Institute of Engineering & Technology, Ghaziabad	CS(120),EC(120),EN(60),IT(60),ME(60), MCA(120),MBA(120)	B.Tech. :420 MBA:120: MCA:120
030	Inderaprastha Engineering College, Ghaziabad	CS(120),EC(120),IT(60),ME(60),EN(60), MCA(120), MBA(60)	B.Tech. :420 MCA:120, MBA(60)
032	Academy of Business & Engineering Sciences, Ghaziabad	AI(60),CS(120),EC(120),IT(60),ME(60), MCA(120), MBA(60)	B.Tech: 420 MCA:120,MBA(60)
033	Raj Kumar Goel Institute of Technology, Ghaziabad	CS(90),EC(120),IT(60),ME(60),EN(60), AI(30),BP(60), MBA(120),MCA(60)	B.Tech. :420 B.Pharm:60 MBA:120;

			MCA:60
035	Babu Banarasi Das Institute of Technology, Ghaziabad	CS(120),EC(90),IT(30),ME(120),EI(60), MBA(60),MCA(60)	B.Tech. :420 MCA:60: MBA:60
036	Institute of Management Studies, Ghaziabad	MCA(120)	MCA:120
037	Institute of Management Education, Ghaziabad	MCA(120)	MCA:120
038	Institute of Technology & Science, Mohan Nagar, Ghaziabad	MCA(120),MBA(60)	MCA:120 MBA:60
039	Institute of Management & Research, Ghaziabad	MBA(120), MCA(120)	MBA:120 MCA:120

040	Technical Education & Research Institute, Ghazipur	MBA(60), MCA(30)	MBA:60 MCA:30
041	Acharya Narendra Dev College of Pharmacy, Babhnan, Gonda	BP(60)	B.Pharm:60
046	Maharana Pratap Engineering College, Kanpur	CS(90),EC(120),EE(60),EI(60), ME(90), MBA(60),MCA(60)	B.Tech. :420 MBA:60; MCA:60
047	Dr. Virendra Swaroop Institute of Computer Studies, Kanpur	MCA(60)	MCA:60
048	Dayanand Academy of Management Studies, Kanpur	MBA(60)	MBA:60
050	College of Management Studies, Kanpur	MBA(60)	MBA:60
053	Azad Institute of Engineering & Technology, Lucknow	CS(90),EE(60),EL(90),EX(60), ME(60), IT(60),MCA(60),MBA(60)	B.Tech. :420 MCA:60, MBA:60
054	Babu Banarasidas National Institute of Technology & Management, Lucknow	AR(40),BP(90),CS(120),CE(60),EC(120), EE(120),EN(60), IT(120),ME(120), BE(40),ID(40),PA(40),HM(40) MBA(120),MCA(120)	B.Tech: 720 B.Pharma:90 B.Arch: 160 BHMCT:40 MBA:120; MCA:120
056	Northern India Engineering College, Lucknow	BP(60),CS(120),EC(120),EI(120), EN(60), IT(120),ME(120), MCA(120),MBA(120)	B.Tech. :660 B.Pharma:60 MBA:120; MCA:120
057	International Institute for Special Education, Lucknow	MCA(60)	MCA:60
058	Institute of Environment & Management, Lucknow	MBA(120)	MBA(120)
059	Lal Bahadur Shastri Institute of Management & Development Studies, Lucknow	MBA(120), MCA(60)	MBA:120 MCA:60
060	Gyan Institute of Management & Technology, Lucknow	MBA(60)	MBA:60
061	Sherwood College of Management, Lucknow	MBA(120)	MBA:120
062	Motilal Rastogi School of Management, Lucknow	MBA(90)	MBA:90
063	G.L.A. Institute of Technology & Management, Mathura.	CS(90),EC(120),EN(60),IT(60), ME(90),MBA(120),MCA(90)	B.Tech. :420 MBA:120;MCA:90
064	Hindustan College of Science & Technology, Farah, Mathura	BT(60),CE(120),CS(120),CH(60), EC(120), EI(120),EV(60),IT(60),EN(60), ME(120) MBA(60)	B.Tech. :900 MBA: 60
065	B.S.A. College of Engineering & Technology, Mathura	CS(60),EC(90),IT(60),ME(90),EE(60)	B.Tech. :360
066	Rajeev Academy for Pharmacy, Mathura	BP(60)	B.Pharm:60
067	Hindustan Institute of Management & Computer Studies, Farah, Mathura	MBA(90), MCA(68)	MBA:90 MCA:68
068	Meerut Institute of Engineering & Technology, Meerut	BP(60),BT(60),CH(50),CS(120), EC(90),EI(60),IT(60),ME(60),	B.Tech. :500 B.Pharma:60

		MCA(90),MBA(60)	MBA:60; MCA:90
069	Radha Govind Engineering College, Meerut	CS(90),EC(90),EE(60),EI(60), IT(60),ME(60)	B.Tech. :420
070	College of Engineering & Rural Technology, Meerut	CS(60), EC(90), EI(60), ME(60), MBA(60)	B.Tech. :270 MBA: 60
072	International Institute of Management & Technology, Meerut	MBA(180), MCA(120)	MBA:180 MCA:120
073	NICE Management College, Meerut	MBA(120), MCA(60)	MBA:120: MCA:60
074	Dewan Institute of Management Studies, Meerut	MBA(60), MCA(60)	MBA:60 MCA:60
075	Institute of Informatics & Management Science, Meerut	MBA(120), MCA(120)	MBA:120 MCA:120
076	Ghanshyam Binani Academy of Management Science, Mirzapur	MBA(60)	MBA:60
077	Dr. K.N. Modi Institute of Engineering & Technology, Modinagar, Ghaziabad	CH(60),CS(90),EC(120),EE(60),IT(60), ME(60), MCA(60), MBA(60)	B.Tech. :450 MCA:60 MBA: 60
078	Dr. K.N. Modi Institute of Pharmaceutical Science & Research, Modinagar, Ghaziabad	BP(60)	B.Pharm:60
079	Unique Institute of Management, Modinagar, Ghaziabad	MBA(60)	MBA:60
081	Institute of Foreign Trade & Management, Moradabad	BP(60),MBA(120),MCA(60)	B.Pharm:60 MBA:120; MCA:60
082	Moradabad Institute of Technology, Moradabad	CS(120),CH(60), EI(60),EC(120),EN(60), IT(60), ME(120)	B.Tech. :600
083	S.D.College of Engineering and Technology, Muzaffarnagar	BT(30),CH(30),CS(45),EC(60),IT(45), ME(60)	B.Tech: 270
084	Bhagwant Institute of Technology, Muzaffar Nagar	CS(90),EC(120),EI(60),EN(60),IT(30), ME(60),MCA(60), MBA(60)	B.Tech. :420 MCA:60, MBA: 60
085	S.D.College of Management Studies, Bhopa Road, Muzaffarnagar	MBA(60), MCA(60)	MBA:60 MCA:60
088	APEEJAY Institute of Technology, School of Architecture & Planning, G. Noida	AR(30), ID(30), BE(30)	B.Arch: 90
089	Apeejay Institute of Technology, School of Management & Computer Science., Greater Noida	MBA(90), MCA(90)	MBA:90 MCA:90
090	IEC, College of Engineering & Technology, Greater Noida	BP(60), CS(120),EC(120),IT(90),ME(60), EE(60), MCA(120), MBA(60)	B.Tech. :450 B.Pharm: 60 MCA:120, MBA(60)
091	J.S.S.Academy of Technical Education, Noida	CS(120),EC(120),EE(60), IC(40),IT(120),ME(60),MF(60), MCA(90),MBA(60)	B.Tech. :580 MBA:60 MCA:90
092	Priyadarshani College of Computer Sciences, Gr. Noida.	CS(120), EC(60), EI(60), IT(60)	B.Tech: 300

093	Ram Eesh Institute of Vocational and Technical Education, Gr. Noida	BP(60)	B.Pharm:60
094	G.I.M.T. Institute of Management & Technology, Gr. Noida	MBA(120), MCA(120)	MBA:120 MCA:120
095	Mahatma Gandhi Mission College of Engineering & Technology, Noida	CS(60), ET(60), IT(60)	B.Tech. :180
096	Vishveshwarya Institute of Engineering, & Technology, Dadri, G.B. Nagar	CS(120),ET(120),IT(60),ME(60),EN(60), MBA(120),MCA(60)	B.Tech. :420 MBA:120 MCA:60
097	Galgotia's College of Engineering & Technology, Greater Noida	EI(90),CS(120),EC(120),IT(90), ME(90), MCA(60),MBA(60)	B.Tech. :510 MCA:60; MBA:60
098	Institute of Management Studies, Noida	MBA(120), MCA(60)	MBA:120 MCA:60
099	Havard Institute of Management & Technology, Gr. Noida	MBA(120), MCA(120)	MBA:120 MCA:120
100	Amity School of Computer Science, Noida	MCA(60)	MCA:60
103	Shobhit Institute of Engineering & Technology, Saharanpur	CS(90), EC(90), EI(90), IT(90), MCA(60)	B.Tech.:360 MCA:60
106	School of Management Sciences, Varanasi	MCA(60)	MCA:60
107	Institute of Computer Science & Technology, Varanasi	MCA(40)	MCA:40
108	R.S.M.T. College, Udai Pratap Autonomous College Campus, Varanasi	MBA(60), MCA(60)	MBA:60 MCA:60
109	Aligarh College of Engg., Aligarh	CS(90), EC(90), EN(60), IT(60),ME(60) MBA(60), MCA(60)	B.Tech. :360 MBA:60, MCA: 60
110	Institute of Engg. & Rural Technology, Allahabad	CS(45), EL(60), IP(45)	B.Tech. :150
113	Integrated Academy of Management & Technology, Ghaziabad	MCA(60)	MCA:60
114	Institute of Professional Excellence & Management, Ghaziabad	MBA(120), MCA(60)	MBA:120 MCA:60
115	Advance Institute of Management, Ghaziabad	MBA(60), MCA(45)	MBA:60 MCA:45
116	Jaipuria Institute of Management, Ghaziabad	MBA(120), MCA(60)	MBA:120 MCA:60
117	Ram Chameli Chaddha Vishwas Girls College, Ghaziabad	MCA(45) (Only for girls)	MCA(45)
118	Nandani Nagar Mahavidyalaya, Nawabganj, Gonda	BP(60)	B.Pharm:60
120	Institute of Technology & Management, Gorakhpur	BP(60),CS(120),EC(120),ME(90),IT(60), MCA(60)	B.Tech. :390 B.Pharm: 60; MCA:60
121	Subhash Institute of Software Technology, Kanpur	MCA(60)	MCA:60
122	Sri Ram Swaroop Memorial College of Engineering &	CS(120),EC(120),EN(60),IT(60),ME(60), MBA(90),MCA(60)	B.Tech. :420 MBA:90; MCA:60

	Management, Lucknow		
123	Saroj Institute of Technology & Management, Lucknow	BP(45),CS(90),EC(90),IT(60), ME(60),BT(60),EN(60), MBA(60),MCA(60)	B.Tech. :420 B.Pharma:45 MBA:60; MCA:60
124	Institute of Cooperative & Corporate Management, Research & Training, Lucknow	MBA(120)	MBA:120
125	Sahara Arts & Management Academy, Lucknow	MBA(90), MCA(60)	MBA:90 MCA:60
126	Sachdeva Institute of Technology, Mathura	CS(120),EC(120),IT(60),ME(120), MBA(60)	B.Tech. :420 MBA:60
127	IIMT Engineering College, Meerut	CS(120),EC(90),IT(60),ME(90),EN(60), MBA(60), MCA(60)	B.Tech. :420 MBA:60, MCA:60
128	Bharat Institute of Technology, Meerut	BP(60),CS(90),EC(90),EN(60),IT(60), ME(60), MBA(60),MCA(45)	B.Tech. :360 B.Pharm:60 MBA: 60, MCA: 45
129	Forte Institute of Technology, Meerut	MBA(60), MCA(60)	MBA:60 MCA:60
132	Greater Noida Institute of Technology, Noida	CS(60),EC(120),IT(60),ME(60), EE(60),EI(60), MBA(90),MCA(60)	B.Tech. :420 MBA:90; MCA:60
133	Noida Institute of Engg. & Technology, Greater Noida	BP(60),CS(60),EC(120),IT(60),ME(120), EN(60),MBA(60),MCA(120)	B.Tech. :420 B.Pharm: 60 MBA:60, MCA:120
134	Sacred Heart Institute of Management & Tech., Sitapur	MBA(60), MCA(34)	MBA:60 MCA:34
135	Kamla Nehru Institute of Physical & Social Sciences, Sultanpur	MBA(45)	MBA:45
136	S.D. College of Pharmacy & Vocational Studies, Muzaffarnagar	BP(60)	B.Pharma:60
137	R.K.Gupta Memorial Institute of Technology & Mgt., Agra	MCA(45)	MCA:45
138	B.B.S. College of Engg. & Technology, Gaddopur, Post-Phaphamau, Allahabad	AI(60),CE(30),CS(90),EC(120),EN(60), ME(60), MBA(60)	B.Tech. :420 MBA(60)
139	Kalicharan Nigam Institute of Technology, Banda	CS(90),EC(120),ME(90),EN(30),IT(30), MBA(60)	B.Tech. :360 MBA:60
140	Institute of Environment & Management, Barabanki	MCA(60)	MCA:60
141	Sagar Institute of Technology & Management, Barabanki	CS(60),EC(60),EE(60),ME(60),EN(30), IT(60), MBA(60)	B.Tech. :330 MBA:60
142	Khandelwal College of Management Science & Technology, Bareilly	MBA(90), MCA(45)	MBA:90 MCA:45
143	IMS Engineering College, Ghaziabad	CS(60),EC(60),IT(60),BT(60),ME(60), EN(60), MCA(60)	B.Tech. :360 MCA:60
144	Prasad Institute of Technology, Jaunpur	CS(60),EC(120),EE(60),IT(60), BP(60),MBA(60)	B.Tech. :300 B.Pharm:60: MBA:60
145	College of Science & Engineering, Jhansi	CE(45), EC(90),CS(60), IC(45), ME(60), MBA(45)	B.Tech. :300 MBA: 45
146	B.D.S. Institute of Management,	MBA(120)	MBA:120

	Meerut		
147	College of Engineering Technology, Moradabad	CS(60), EC(120), IT(60), BT(60), ME(60)	B.Tech. :360
148	Teerthankar Mahaveer Institute of Management & Technology, Moradabad	MBA(120), MCA(60)	MBA:120 MCA:60
149	Centre for Management Technology, Gr. Noida	MBA(60), MCA(60)	MBA:60 MCA:60
150	College of Engineering & Technology, IILM Academy for Higher Learning, Greater Noida	BT(60),CS(120),EC(120),EE(60),ME(60), MBA(60),MCA(60)	B.Tech. :420 MBA:60 MCA:60
151	Global Institute of Information Technology, Gr. Noida	MCA(60), MBA(60)	MCA:60 MBA:60
152	Mangalmay Institute of Management & Technology, Gr. Noida	MBA(120)	MBA:120
153	Skyline Institute of Engineering & Technology, Greater Noida	CS(60),EC(120),ME(120),EN(60),AI(60), MCA(60),MBA(60)	B.Tech. :420 MBA:60, MCA:60
154	Faculty of Management & Tech., Harish Chandra P.G.College, Varanasi	MBA(60)	MBA:60
155	Ewing Christian Institute of Management & Tchnology, Allahabad	MCA(60)	MCA(60)
157	Institute of Hotel Management & Catering Technology & Applied Nutrition, Meerut	HM(120)	BHMCT:120
158	Janhit Institute of Education & Information, Gr. Noida	MBA(60)	MBA:60
159	J.P. Institute of Hotel Management & Catering Technology, Meerut	HM(90)	BHMCT:90
160	College of Management Studies, IILM Academy for Higher Learning, Gr. Noida	MBA(60)	MBA:60

161	Krishna Engineering College, Ghaziabad	CS(60),EC(120),EN(60),ME(60), IT(60), MCA(60)	B.Tech.:360 MCA:60
162	Shambhu Nath Institute of Engineering & Tech., Allahabad	CS(60),EC(60),EE(60),IT(60), ME(60)	B.Tech.:300
163	Dr. M.C.Saxena College of Engg. & Technology, Lucknow	CS(60),EC(60),IT(60),ME(60/120) MBA(60)	B.Tech: 240/300 MBA:60
164	Pranveer Singh Institute of Technology, Kanpur	CS(120),EC(120),EN(60),ME(60), BP(60), MBA(60)	B.Tech.:360 B.Pharm:60 MBA:60
165	Kanpur Institute of Technology, Kanpur	CS(60),EC(60),EN(60),ME(60), MCA(60)	B.Tech.: 240 MCA:60
166	Dr. Ambedkar Institute of Technology for Handicapped, Kanpur	CH(30),CS(30),EL(30)	B.Tech: 90
167	Rajarshi Ranajay Sinh College of Pharmacy, Amethi, Sultanpur	BP(60)	B.Pharm:60
168	Smt. Vidyawati College of Pharmacy, Jhansi	BP(60)	B.Pharm:60
169	Rakshpal Bahadur College of Pharmacy, Bareilly	BP(60)	B.Pharm:60
170	I.T.S. Paramedical College, Ghaziabad	BP(60)	B.Pharm:60
171	Sri R.L.T. Institute of Pharmaceutical Science & technology, Etawah	BP(60)	B.Pharm:60
172	Liyod Institute of Management & Technology, Gr. Noida	BP(60),MBA(90)	B.Pharm:60 MBA:90
173	Rajeev Academy for Technology & Management, Mathura	MBA(60)	MBA:60
174	Kishan Institute of Information Technology, Meerut	MBA(60)	MBA:60
175	Al Barkat Institute of Management Studies, Aligarh	MBA(60)	MBA:60
176	I.I.L.M. Academy of Higher Learning, Lucknow	MBA(60)	MBA:60
177	Indira Gandhi Sahkari Prabandh Sansthan, Lucknow	MBA(60)	MBA:60
179	Jeevandeep Institute of Management & Technology, Varanasi	MBA(60)	MBA:60
180	M.P. Institute of Management & Technology, Varanasi	MBA(60)	MBA:60
181	Step HBTI Kanpur	MBA(60)	MBA:60
182	Kalka Institute for Research & Advanced Studies, Meerut	MCA(45), MBA(60), BP(60)	B.Pharm:60 MCA:45 MBA:60
184	Institute of Management Science, Varanasi	MBA(60)	MBA:60
185	I.I.M.T. Hotel Management College, Meerut	HM(60)	BHMCT:60
186	Kamla Nehru Institute of Management & Technoogy, Sultanpur	BP(60)	B.Pharm:60

187	Feeroz Gandhi Institute of Engineering & Technology, Raibareilly	CS(60),EC(60),ME(60)	B.Tech.:180
188	Advance Institute of Bio-Tech & Paramedical Sciences, Kanpur	BP(60)	B.Pharm:60
191	Invertis Institute of Engineering & Technology, Bareilly	CS(60), EC(60), EI(60), IT(60), MBA(60)	B.Tech.: 240 MBA: 60
192	Ganeshi Lal Bajaj Institute of Technology & Management, Gr. Noida	CS(120),EC(60),EN(60),ME(60), MBA(60), MCA(60)	B.Tech.: 300 MBA: 60 MCA:60
193	United College of Engineering & Research, Gr. Noida	CS(120),EC(60),EN(60),ME(60), MCA(60)	B.Tech.: 300 MCA: 60
194	H.R.Institute of Technology, Ghaziabad	CS(90),EC(90),EN(60),ME(60), MBA(60)	B.Tech.: 300 MBA: 60
195	KNGD Modi Engineering College, Modinagar, Ghaziabad	CS(60),EC(60),EN(60),ME(60)	B.Tech.: 240
196	College of Engineering Sciences & Technology, Lucknow	CS(60),EC(60),EN(60),ME(60), IT(60), MBA(60)	B.Tech.: 300 MBA: 60
197	Azad Institute of Pharmacy & Research, Lucknow	BP(60)	B.Pharm:60
198	IIMT College of Medical Sciences, Meerut	BP(60)	B.Pharm:60
199	KIET School of Pharmacy, Ghaziabad	BP(60)	B.Pharm: 60
200	Maharana Pratap College of Pharmacy, Kanpur	BP(60)	B.Pharm: 60
201	NKBR College of Pharmacy & Research Centre, Meerut	BP(60)	B.Pharm: 60
202	Hygia Institute of Pharmaceutical Education and Research, Lucknow	BP(60)	B.Pharm: 60
203	Rameshwaram Institute of Technology & Management, Lucknow	BP(60), MBA(60)	B.Pharm: 60 MBA: 60
204	R.V.Northland Institute, G.B.Nagar	BP(60)	B.Pharm: 60
205	Shri Harish Chandra P.G. College, Institute of Pharmacy, Varanasi	BP(60)	B.Pharm: 60
206	Translam Institute of Pharmaceutical Education & Research, Meerut	BP(60)	B.Pharm: 60
207	Vishveshwarya Institute of Medical Sciences, G.B.Nagar	BP(60)	B.Pharm: 60
208	IILM Academy of Higher Learning, College of Pharmacy, G. Noida	BP(60)	B.Pharm: 60
209	Shubharti Institute of Technology and Engineering, Meerut	CS(60),EC(60),EN(60),ME(60)	B.Tech.: 240
210	Vivek College of Technical Education, Bijnore	BP(60)	B.Pharm: 60
211	Rakshpal Bahadur Management Institute, Greater Noida	MBA(60)	MBA: 60
212	United Institute of Management, Greater Noida	MBA(60)	MBA:60

213	Hindustan Institute of Technology, Greater Noida	CS(60),EC(60),EI(60),EN(60), IT(60) MBA(60), MCA(60)	B.Tech.: 300 MBA:60, MCA: 60
214	H.I.M.T. College of Pharmacy, Gretare Noida	BP(60)	B.Pharm: 60
215	Sri Ganpati Institute of Technology, Ghaziabad	BP(60), EC(60), CS(60), EN(60), ME(60), IT(60), MBA(60)	B.Tech: 300 B.Pharm: 60 MBA: 60
216	I.I.M.T. College of Engineering, Gr. Noida	CS(120), EI(60), ME(60), EC(60), MBA(60), MCA(60)	B.Tech.: 300 MBA:60, MCA: 60
217	D.J.College of Pharmacy, Modinagar	BP(60)	B.Pharm: 60
218	International Maritime Institute, Gr. Noida	MR(60)	B.Tech. :60
219	Bhagwant Institute of Pharmacy, Muzaffarnagar	BP(60)	B.Pharma: 60
220	Hi-Tech Institute of Engineering & Technology, Ghaziabad	CS(60), EC(60), IT(60), ME(60)	B.Tech: 240
221	Institute of Engineering & Technology, Sitapur	CS(60), EC(60), EN(60), ME(60)	B.Tech: 240
222	I.T.S Engineering College, Gr. Noida	CS(60), EC(60), EN(60), ME(60)	B.Tech: 240
223	Viveknanad Institute of Technology & Science, Ghaziabad	CS(60), EC(60), EN(60), ME(60)	B.Tech: 240
224	Lord Krishna College of Engineering, Ghaziabad	CS(60), EC(60), EN(60), ME(60)	B.Tech: 240
225	Accurate Institute of Management & Technology, Gr. Noida	CS(60), EC(60), IT(60), ME(60)	B.Tech: 240
226	D.J.College of Engineering & Technology, Modinagar	CS(60), EC(60), EN(60), ME(60)	B.Tech: 240
227	Innovative College of Pharmacy, Gr. Noida	BP(60)	B.Pharma: 60
228	Sanjivane College of Pharmacy, Behraich	BP(60)	B.Pharma: 60
229	Vidya College of Engineering, Meerut	CS(60), EC(60), EI(60), EN(60)	B.Tech: 240
230	Dronacharya College of Engineering, Gr. Noida	CS(60), EC(60), IT(60), MX(60)	B.Tech: 240
231	R..D.Engineering College, Ghaziabad	CS(60), EC(60), IT(60), ME(60)	B.Tech: 240
232	Adarsh Vijendra Institute of Pharmaceutical Sciences, Saharanpur	BP(60)	B.Pharma: 60
233	R.K.Pharmacy College, Azamgarh	BP(60)	B.Pharma: 60
234	Aligarh College of Pharmacy, Aligarh	BP(60)	B.Pharma: 60
235	Rajeev Gandhi College of Pharmacy, Maharajganj	BP(60)	B.Pharma: 60
236	Sri Madan Lal Institute of Pharmacy, Etawah	BP(60)	B.Pharma: 60
237	H.R.Institute of Hotel Management, Ghaziabad	HM(60)	B.HMCT:60
238	NIMT Institute of Hospital & Pharma Management, Gr. Noida	MBA(60)	MBA: 60

239	Ishwarchand Vidyasagar Institute of Technology, Mathura	CS(60), EC(60), EN(60), ME(60)	B.Tech: 240
240	Sunderdeep Engineering College, Ghaziabad	CS(60), EC(60), EN(60), ME(60)	B.Tech: 240
241	Shambhu Nath Institute of Pharmacy, Allahabad	BP(60)	B.Pharma: 60
242	G.L.A. Institute of Pharmaceutical Research, Mathura	BP(60)	B.Pharma: 60
243	College of Pharmacy, Agra	BP(60)	B.Pharma: 60
244	Anand College of Pharmacy, Agra	BP(60)	B.Pharma: 60
245	H.R.Institute of Pharmacy, Ghaziabad	BP(60)	B.Pharma: 60
246	Dayanand Dinanath College, Institute of Pharmacy, Kanpur	BP(60)	B.Pharma: 60
247	I.I.M.T. College of Pharmacy, Gr. Noida	BP(60)	B.Pharma: 60
248	Sams Institute of Hotel Management, Varanasi	HM(60)	B.HMCT: 60
249	Sri Ram College of Management, Muzaffarnagar	MBA(60)	MBA:60
250	B.B.S.Institute of Management Studies, Gr. Noida	MBA(60)	MBA:60

251	G.L.A. Institute of Business Management, Mathura	MBA(60)	MBA:60
252	Sanjay Institute of Technology Management & Research, Mathura	CS(60), EC(60), EN(60), IT(60)	B.Tech: 240

C. Other Universities. *

501	Baba Saheb Bhim Rao Ambedkar College of Agriculture Engg. Etawah	AG(40),CS(40),EC(40),ME(40)	B.Tech:160
502	Dr. R.M.L. Avadh University, Faizabad	CS(51),EC(51),IT(51),ME(51),MCA(25), MBA(51)	B.Tech: 204 MBA:51 MCA:25
503	Bundelkhand University, Jhansi	BM(30),BT(30),CS(30),EC(30),FT(30), IC(30),ME(30),MCA(60), MBA(51),M8(51)	B.Tech:210 MCA:60, MBA:102
504	C.S.J.M. University, Kanpur	CH(30),CS(30),EC(30),IT(30),ME(30), MS(30),MCA(60),MBA(30),M19(20), M10(30)	B.Tech: 180 MBA:80: MCA:60
505	M.G.Kashi Vidyapith University, Varanasi	MBA(51),MCA(15)	MBA:51 MCA:15
506	MJP Rohilkhand University, Bareilly	MBA(51), M20(51), MCA(26)	MBA:102 MCA: 26
507	VBS Purvanchal University, Jaunpur	MBA(51), M21(25), M17(25), MCA(60)	MBA:101 MCA: 60
508	D.D.U. Gorakhpur University, Gorakhpur	MBA(51)	MBA:51
511	Dr. B.R.Ambedkar University, Agra	MBA(51)	MBA:51
512	Ch.Charan Singh University, Meerut	MBA(51)	MBA:51
513	Narendra Dev University of Agriculture & Technology, Kumarganj, Faizabad	AG(51)	B.Tech:51

* The intake in branches shown in brackets for Universities at code no. 501 to 513 are the no. of seats to be filled from SEE-2007.

Note: The number of seats and the number of colleges/ other State Universities may be increase or decrease upto the time of SEE-UPTU: 2007counselling.

CERTIFICATE - 1

izek.k i=k & 1

vuqlwfpr tkfr @ tutkfr (UPSC/UPST/GDSC/GDST)

**¼vH;FkhZ ds tUe ftys ds ftyk eftLV~zsV @ izFke Js.kh eftLVsV }kjk
izekf.kr½**

;g izekf.kr fd;k tkrk gS fd Jh@dq0 -----
iq=k@iq=kh Jh ----- fuoklh xkWao@'kgj -----
----- rglhy ----- ftyk -----
izns'k ----- dk tUe ----- tkfr esa gqvK Fkk vkSj ;g tkfr
vuqlwfpr tkfr @ tutkfr vkns'k (la'kks/ku) ,DV 1956 ds vUrxZr Hkkjr ljdkj@mRrj izns'k 'kklu
----- ljdkj }kjk ekU; vuqlwfpr tkfr @ tutkfr gSA

vH;FkhZ ds gLrk{kj
fnukad
LFkku

gLrk{kj
uke
eksgj
ftYk vf/kdkjh @ vfrfjDr ftyk vf/kdkjh@
fIVh eftLV~zsV @ ijxuk eftLV~zsV @
rglhynkj

Note : Proforma of certificate shall be changed according to latest Govt. order.

CERTIFICATE - 2

izek.k i=k & 2

**mRrj izns'k ds vU; fiNM+s oxZ ds fy, tkfr izek.k i=k dk izi=k
(UPBC/GDBC)**

;g izekf.kr fd;k tkrk gS fd Jh@Jherh @dqekjh -----
----- lqIQ=k@lqIQ=kh Jh -----
--fuoklh xzke ----- rglhy -----
-- uxj ----- ftyk ----- mRrj izns'k jkT; dh ----
----- fiNMh tkfr ds O;fDr gSaA ;g tkfr mRrj izns'k ykSd Isok vuqlwfpr
tkfr;ksa A vuqlwfpr tutkfr;ksa rFkk fiNM+s oxksZa ds fy, vkj{k.k vf/kfu;e] 1994 dh vuqlwph
& 1 ds vUrxZr ekU;rk izklr gSA
;g Hkh izekf.kr fd;k tkrk gS fd Jh@Jherh@dqekjh -----
----- mDr vf/kfu;e 1994 dh vuqlwph &2 (vf/klwpuk la[k &22@16@92&dk
02@1995 Vh0 lh0 fnukad 8 fnIEcj] 1995 }kjk ;Fkk la'kksf/kr) ls vkPNkfnr ugha gSA
Jh@Jherh@dqekjh ----- rFkk vFkok mudk
ifjokj mRrj izns'k ds xzke ----- Jh@Jherh@dqekjh -----
---- uxj ----- ftyk ----- esa lkekU;r;k
jgrk gSA

vH;FkhZ ds gLrk{kj
fnukad
LFkku

gLrk{kj
uke
eksgj
ftyk vf/kdkjh @ vfrfjDr ftyk vf/kdkjh@
flVh eftLV~zsV @ ijxuk eftLV~zsV @
rglhynkj

Note: This Certificate will be acceptable only if it is issued on or after April 01, 2007.
Proforma of certificate shall be changed according to latest Govt. order.

CERTIFICATE - 3 *

izek.k i=k & 3

mRrj izns'k ewy fuoklh ds iq=k @ iq=kh (UPGD/GDSC/GDST/GDBC)
(ml ftys ds vf/kdkjh }kjk izekf.kr ftl ftyss ds ekrk@firk fuoklh gS)

;g izekf.kr fd;k tkrk gS fd Jh@Jherh ¼vH;FkhZ ds firk@ekrk dk uke½ -----
-----firk@ekrk Jh@dq0¼vH;FkhZ dk uke½---
----- mRrj izns'k ds
xkjo@'kgj ----- rglhy -----
-----ftyk ----- ds ewy fuoklh gSa rFkk Jh@dq0
¼vH;FkhZ dk uke½ -----
-vius firk@ekrk ij iw.kZr;k vkfJr gSaA mDr irs ij Jh@dq0 ¼vH;FkhZ dk uke½
-----ds ekrk@firk

IkekU;r% fuokl djrs gSaA

fnukad
LFkku

gLrk{kj ftyk eftLV~zsV
iwjk uke

inuke

eqgj

¼ftyk eftLV~zsV dh lhy½

* ftyk eftLV~zsV vFkok ftyk eftLV~zsV }kjk vf/kNr vij ftyk eftLV~zsV@ lc
fMohtu eftLV~zsV }kjk izek.k i=k gh ekU; gksaxs tks 'kk0vk0
la0&157@rhu &2003&77¼II½@83 fnukad 18 Qjoh] 2003 ds v/khu tkjh
fd;k tk;sxA

CERTIFICATE - 4 (Sub Category UPFF)

izek.k i=k & 4

mRrj izns'k yksd Isok ¼'kkjhfd :i Is fodykax] Lora=rk laxzke Isukuh ds
vkfJrksa vkSj HkwriwoZ ISfudksa ds fy, vkj{k.k½ vf/kfu;e] 1993 ds vuqlkj
LorU=rk laxzke Isukuh ds vkfJr ds izek.k i=k dk izi=k

izekf.kr fd;k tkrk gS fd Jh@Jherh ¼Lora=krk laxzke Isukuh dk uke½ -----
----- fuoklh xzke -----

rglhy ----- uxj -----
 ----- ftyk ----- mRrj izns'k yksd Isok ¼'kkjhfd :i Is
 fodykax] Lora=rk laxzke Isukuh ds vkfJrksa vkSj HkwriwoZ ISfudksa ds fy,
 vkj{k.k½ vf/kfu;e 1993 ds vuqlkj LorU=rk laxzke Isukuh gSa vkSj
 Jh@Jherh@dq0¼vfkJr vH;FkhZ dk uke½ -----
 ----- iq=k@iq=kh@ikS=k @vfookfgr ikS=kh mijkafr
 vf/kfu;e] 1993 ds gh izko/kkuksa ds vuqlkj mDr Jh @ Jherh ¼LorU=rk
 laxzke Isukuh½ ----- ds vkfJr
 gSaaA

fnukad
 LFkku

gLrk{kj
 iwjk uke ,oa lknuke
 eqgj ¼ftyk eftLV~zsV dh

lhy½

Note: Proforma of certificate shall be changed according to latest Govt. order.

CERTIFICATE - 5

mRrj izns'k @Isuk ny (Sub Category UPAF)

**¼vafre ;wfuV ds vkfQlj dekfUMax@ftyk ISfud dY;k.k cksMZ }kjk
 izekf.kr½**

;g izekf.kr fd;k tkrk gS fd Jh@iq=k@iq=kh ¼vH;FkhZ ds firk@ekrk dk
uke½ -----fuoklh xkWao@'kgj -----

----- rglhy ----- ftyk -----

-----mRrj izns'k] ds fnukad -----dks Isok

fuo`Rr (Superannuated) ;q) esa ekjs x;s @ viax gks x;s@mRrj izns'k esa

orZeku esa rSukr gSA os Hkkjrh; Fkylsuk@tylsuk@ok;qlsuk LFkku -----

----- ds ----- ij dk;Zjr Fks@gSaA

fnukad
 gLrk{kj
 LFkku

;wfuV dekfUMax vkfQlj ds

uke

eksgj

¼ftyk eftLV~zsV }kjk izekf.kr½

;g izekf.kr fd;k tkrk gS fd Jh@dq0¼vH;FkhZ½ -----

----- fuoklh -----xkWao@'kgj -----

----- rglhy ----- ftyk ----- mijksDr

Isuk ny ds Isok fuo`Rr (Superannuated) ;q) esa ekjs x;s ;k viax gks x;s
deZpkjh tks mRrj izns'k ds LFkk;h fuoklh gSa@Fks] ds iq=k@iq=kh gSa A

fnukad
LFkku

gLrk{kj
uke
eksgj

CERTIFICATE - 6 (Sub Category UPHC) ¼dkmfUlfyax esa tek djus gsrq½
'kkjhfd fodykax ds vf/keku ds fy, izek.k i=k ¼eq[; fpfdRlk vf/kdkjh }kjk izekf.kr½

1- ;g izekf.kr fd;k tkrk gS fd Jh@dQ0¼vH;FkhZ½ -----

-----iq=k@iq=kh Jh ¼firk dk uke½ -----

-----uhps fy[ks dkj.kksa ls 'kkjhfd :i ls

fodykax gSaA

¼dsoy eq[; fpfdRlk vf/kdkjh gh dkj.k fy[ksa½ -----

2- vH;FkhZ dh mijksDr fodykaxrk dks fuEu izdkj dh fodykaxrk dh Js.kh esa
j[kk tk ldrk gSA

¼d`i;k ✓ dk fu'kku yxk;sa½

Type - I: Minimum 40% permanent Visual impairment	
Type-II: Minimum 40% permanent Locomoter disability	
Type-III: Minimum 40% permanent Speech Hearing impairment	

3- ;g Hkh izekf.kr fd;k tkrk gS fd mijksDr fodykax fLFkfr vH;FkhZ ds
bUthfu;fjax f'k{kk izklr djus esa ck/kd ugha gksxhA

vH;FkhZ ds gLrk{kj
uke
fnukad

fpfdRlkf/kdkjh ds gLrk{kj
uke
eqgj

CERTIFICATE - 7

izek.k i=k & 7

**mRrj izns'k xzkeh.k {ks=k ds fy;s vf/keku (UPGE)
(dkyst ds iz/kkukpk;Z }kjk izekf.kr)**

;g izekf.kr fd;k tkrk gS fd Jh@dQ0¼vH;FkhZ½ -----

----- us -----

dkyst xkWao ----- ls b.VjehfM,V dh

f'k{kk izklr dhA ;g dkyst rglhy ----- ftyk -----

----- mRrj izns'k ds xzzkeh.k {ks=k esa fLFkr gSa rFkk

xzke iapk;r ds dk;Z {ks=k ds lhek ds vUnj gS vkSj ;g {ks=k vkS|ksfxd fodflr {ks=k ugha gSA

fnukad
LFkku

gLrk{kj
uke

eggj

¼ftyk fo|ky; fujh{k d ,oa ftyk eftLV~zsV }kjk izekf.kr½
iz/kkukpk;Z }kjk fn;k x;k dkyst dh fLFkfr ls laca/k mijksDr oDrO; izekf.kr fd;k
tkrk gSA

fnukad
LFkku

gLrk{kj ftyk fo|ky; fujh{k d
uke

eggj

fnukad
LFkku

izfr gLrk{kfr ftyk eftV~zsV
uke

eggj

CERTIFICATE - 8
CHARACTER CERTIFICATE FROM THE HEAD OF
THE INSTITUTION LAST ATTESTED

This is to certify that Sri / Km.

has been a bonafide student of _____

from _____ to _____ and

has passes / appeared at the _____

examination in the year _____

Proctorial reports:

1. Has he / she involved himself / herself if any act of indiscipline ? Yes / No
2. Has he / she been warned, Fined or punished for any act of indiscipline? Yes / No
3. Has he / she been restricted or expelled from Hostel of College for any reason? Yes/ No
4. Has he / she been involved in any act of indisiple outside the College campus like
group clashes or fraction fights etc. Yes/ No
5. Has he / she been addicted to drugs or intoxicants? Yes/ No

General remarks (Please state your assessment of the student)

Date :

Signature _____

Name _____

Designation _____

CERTIFICATE - 9

*** FORMAT FOR MEDICAL CERTIFICATE**

(To be obtained from a Chief Medical Officer or Medical Officer of a participating U.P. State Funded Engineering Institute)

This certificate has to submitted at the time of admission in the college allotted.

Name of Candidate:				Age:		Sex:	
SEE-UPTU:2007 Roll No.:				Category:		Subcategory & Weighatge:	
State Rank Position:				Father's Name:			
(To be filled in by the Candidate)							
L.T.		M.I.		VISION	Colour Vision: Without glass: With glass:		
Height	Weight	Chest	Abdomen				
History		Operation		Kockh's		Colics	
		Seizures		Asthma		Piles	
						B.P.	
EXAMINATION	Pulse		Tonsil		DNS		Hernia
	Pallor		L.Nodes		CSOM		Hydrocele
	Cardiovascular				CNS		
	Respiratory				GIT		
	Genitourinary				Others		
Is the candidate physically handicapped/Disabled: If yes, type of handicap/disability: (Please tick ✓ the type of handicap/disability)				<input type="checkbox"/> (Please tick) Yes / No <input type="checkbox"/> Type - I: Minimum 40% permanent Visual impairment <input type="checkbox"/> Type-II: Minimum 40% permanent Locomoter disability <input type="checkbox"/> Type-III: Minimum 40% permanent speech and Hearing impairment			
Any other finding:							
Certified that the candidate is physically fit/unfit/temporally disqualified to pursue engineering studies							

Signature of Candidate

Signature of the issuing Medical Officer (with Offical stamp)

CERTIFICATE – 10 UNDERTAKING BY CANDIDATE FOR MEDICAL FITNESS

I certify that I have no such physical handicap/disability which would hinder the pursuit of studies in the courses in which I am seeking admission. If at stage it is found that I have a physical handicap/ disability which would hinder the pursuit of studies in the courses in which I am seeking admission then my admission will be liable to be cancelled. I will produce medical fitness certificate from a C.M.O./C.M.S. at the time of my joining the institution allotted by SEE-2007 counselling.

Dated:

Counter Signed by Father / Guardian

Signature of the Candidate

CERTIFICATE - 11
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City of Examination

List of cities where State Entrance Examination -2007-UPTU will be conducted:

City	Code	City	Code	City	Code
AGRA	01	G.B.NAGAR (NOIDA / GR. NOIDA)	10	MEERUT	19
ALIGARH	02	GHAZIABAD	11	MORADABAD	20
ALLAHABAD	03	GHAZIPUR	12	MUZAFFARNAGAR	21
BAREILLY	04	GORAKHPUR	13	RAEBARELI	22
BANDA	05	JAUNPUR	14	ROORKEE	23
DEHRADUN	06	JHANSI	15	SAHARANPUR	24
DELHI	07	KANPUR	16	SITAPUR	25
ETAWAH	08	LUCKNOW	17	SULTANPUR	26
FAIZABAD	09	MATHURA	18	VARANASI	27

List of Nodal Centres

Code	City	Name of Nodal Centres
01	Agra	Anand Engineering College, Mathura Road, Agra
02	Aligarh	Aligarh College of Engineering & Technology, Aligarh
03	Allahabad	Institute of Engineering & Rural Technology, Allahabad
04	Bareilly	Sri Rammurti Smarak College of Engg. & Technology, Bareilly
05	Banda	Kalicharan Nigam Institute of Technology, Banda
06	Dehradun	Dehradun Institute of Technology, Dehradun
07	Delhi	Inderaprastha Engineering College, Ghaziabad
08	Etawah	Baba Saheb Dr. Bhimrao Ambedkar, C.A.E., Etawah
09	Faizabad	IET, Dr. R.M.L. Avadh University, Faizabad
10	G.B.Nagar	J.S.S. Academy of Technical Education, Noida
11	Ghaziabad	Raj Kumar Goel Institute of Technology, Ghaziabad
12	Ghazipur	Technical Education & Reserach Institute P.G. College, Ravindrapuri, Ghazipur
13	Gorakhpur	M.M.M. Engineering College, Gorakhpur
14	Jaunpur	Prasad Institute of Technology, Jaunpur
15	Jhansi	Bundelkhand Institute of Engineering & Technology, Jhansi
16	Kanpur	Harcourt Butler Technological Institute, Kanpur
17	Lucknow	I.E.T. Sitapur Road, Lucknow
18	Mathura	G.L.A. Institute of Technology & Management, Mathura
19	Meerut	Bharat Institute of Technology, Meerut
20	Moradabad	Moradabad Institute of Technology, Moradabad
21	Muzaffarnagar	Bhagwant Institute of Technology, Bhagwantpuram, Muzaffarnagar
22	Raebareli	Feroz Gandhi Institute of Engineering & Technoloy, Raebareli
23	Roorkee	College of Engineering Roorkee, Roorkee
24	Saharanpur	Shobhit Institute of Engg. & technology, Gangoh, Saharanpur
25	Sitapur	Institute of Engineering & Technology, Resora, District- Sitapur
26	Sultanpur	Kamla Nehru Institute of Technology, Sultanpur
27	Varanasi	R.S.M.T. (U.P.Autonomous College Campus), Bhojubeer, Varanasi

CHECK LIST

Before mailing / submitting the OMR application form the candidates are required to check that:

- ◆ The OMR application form has been filled completely in all respects and declaration made by the candidate and his/ her father/guardian is duly signed by them only.
- ◆ One unattested passport size **Black & White** photograph (showing portion of the body chest upwards) is pasted on the application form at the prescribed place. Do not get it attested.
- ◆ The candidate has put his / her signature with black ball pen within the prescribed box in the application form.
The candidate has written his / her name and complete mailing address in **CAPITAL LETTERS** with black ball pen within the prescribed box in the application form.
- ◆ The candidate has noted down the application form number for future correspondence with SEE-UPTU office.
- ◆ The category, sub-category, weightage, domicile status, group of papers, place of examination etc. as applicable have been claimed and properly filled in the application form and the corresponding circles have been darkened. The category, sub-category, weightage, domicile status etc. shall not be changed at a later stage under any circumstances.
- ◆ All entries on the envelope are complete.
- ◆ Only one OMR application form has been kept in the envelope without folding it.
- ◆ No certificate / attested copy of certificate is enclosed with the application form.
- ◆ Use HB pencil to fill circles in the OMR application form. Machine reads only pencil-darkened circles. What you write in the rectangular boxes with black ball pen above the circles is only for your guidance to enable you to fill the correct circles.
- ◆ Each candidate should submit only one application form irrespective of number of courses he/she intends to appear.

NOTE:

Application form, incomplete in any respect, shall stand rejected without any information to the candidate. Fill the application form completely and carefully. Note down the application form number. No further correspondence shall be entertained without application form number /Roll number (after receipt of admit card).

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IMPORTANT DATES	
▪ Sale of Application Form from Head Post Offices / Mukhya Dak Ghars of Uttar Pradesh, New Delhi, Nainital & Dehradun :	17- 01 - 2007 to 28 - 02 - 2007
▪ Last date for sending the application form by the post from U.P.Technical University, Lucknow	20 - 02 - 2007
▪ Last date for receipt of completed Application Form in the office of Registrar, U.P.Technical University I.E.T. Campus, Sitapur Road, Lucknow - 226021	07 - 03 - 2007 (Till 5.00 P.M.)
▪ Date of Examination	21 - 04 - 2007(Saturday) & 22 - 04 - 2007 (Sunday)
▪ Declaration of Result	31 - 05 - 2007

SCHEDULE OF EXAMINATION

Date of Examination	Name of Paper	Subjects	Timing	Total Period
21 April, 2007 (Saturday)	Paper 8	Aptitude test for MBA	7.30 AM to 9.30 AM	2 hours
	Paper 7	Aptitude test for Hotel Management	11.00 AM to 12.30 PM	1 hour 30 Minutes
	Paper 9	Aptitude test for MCA	2.00 PM to 4.00 P.M.	2 hours
	Paper 10 / Paper 11	Aptitude Test for Diploma holders in Engg./ Pharmacy	4.30 PM to 6.00 PM	1 hour 30 Minutes
22 April, 2007 (Sunday)	Paper 1/ Paper 4	Physics & Chemistry / AG-I & AG-II	7.30 A.M. to 10.00 A.M.	2 hours 30 Minutes
	Paper 3	Biology (Botany and Zoology)	11.00 A.M. to 12.30 P.M.	1 hour 30 Minutes
	Paper 2 / Paper 5	Mathematics / AG- III	2.00 P.M. to 3.30 P.M.	1 hour 30 Minutes
	Paper 6 (Part A & B)	Aptitude Test (Arch.)	4.30 P.M. to 6.00 P.M.	1 Hour 30 Minutes

HOW AND WHOM TO CONTACT

Contact Address	Phones / Fax / e-mail
The Registrar U.P.Technical University, I.E.T. Campus, Sitapur Road, Lucknow - 2260 021	Phone: 0522- 2732193 Fax: 0522- 2732185 VISIT AT: http://www.uptu.nic.in