

**DEPARTMENT OF HOME SCIENCE
KURUKSHETRA UNIVERSITY KURUKSHETRA**

B.A. I – SYLLABUS HOME-SCIENCE

Semester-I

| Course No. | Title | Exam. duration | Max. marks B.Sc./B.A |
|-------------------|----------------------------|-----------------------|---------------------------------|
| 101 | Family Resource Management | 3 Hrs | 50 (40+10*) |
| | Lab - I | 3 hrs | 50 |

* Internal Assessment

Semester-II

| Course No. | Title | Exam. duration | Max. marks B.Sc./B.A |
|-------------------|------------------|-----------------------|---------------------------------|
| 102 | Health & Hygiene | 3 Hrs | 50 (40+10*) |
| | Lab - II | 3 hrs | 50 |

* Internal Assessment

Instructions for the Examiner : The examiner will set nine questions in all, selecting four question from each section/unit and one compulsory objective type question.

Instructions for the Candidate : The candidate will attempt five questions in all, selecting at least one question from each unit as well as compulsory question.

**BA –I Home Science
Semester - I
Family Resource Management**

Course No 101

**M.Marks : 40
Internal Assessment: 10
Duration of Exam:-
3Hrs**

Instructions for the Examiner : The examiner will set nine questions in all, selecting four question from each section/unit and one compulsory objective type question.

Instructions for the Candidate : The candidate will attempt five questions in all, selecting at least one question from each unit as well as compulsory question.

Unit-I

- I Concept and scope of Home Science (including Job opportunities).
- II Elements and Principles of art
- III Colour - Characteristics and different schemes
- IV Layout of different rooms for in a house.
- V Flower arrangement : types, meaning, importance

Unit-II

- I Resource Management - Definition, importance and steps in the process of Management
- II Family Resources - Definition, classification and management of resources
 - (i) Money management- Meaning, types of income, process of money management, budgeting, keeping records.
 - (ii) Energy management: - Process of energy management, fatigue, rest periods.
 - (iii) Time management – Process of time management, peak loads.
- III Work simplification - Meaning and methods
- IV Consumer education - Definition, consumer choice, buying problems, defective weights and measures, food adulteration and consumer protection.

Reference:

1. Ruth E. Deacon. Francille M. Firebaugh (1975): Family Resource Management – Principle and Application Roy Houghton Mifflin Company (Unit I, II, IV-VII)
2. Irma H. Gross Elizabeth Grandall Marjoris M. Knoll (1973): New Jersey (Unit I-VIII)
3. Devdas Rajamal. P. The meaning of Home Science, Sri Avinashlingam Home Science College, Cambatore.
4. P. Kalpana R. "What is Home Science," Evira Publications, Vadodra.
5. A. H. Rutt, "Home Furnishing" Wiley Eastern Ltd. N. Delhi.
6. Home Management for Indian families – M K. Mann.
7. Modren Ideal homes for India – R Deshpande

Practical

Lab-I

M. Marks: 50
Duration of Exam: 3Hrs

1. Flower arrangement for different occasions - Fresh & Dry
2. Preparation of one drift wood for making dry flower arrangement.
3. Making Rangolies of different types
4. Pot making – by painting and by decoration
5. Table manners & Table setting including napkin folding.
6. Preparation of one menu card,
7. Drawing of layout plans for different rooms

**BA –I Home Science
Semester-II
Health & Hygiene**

Course No 102

**M.Marks: 40
Internal Assessment: 10
Duration of Exam: -
3Hrs**

Instructions for the Examiner : The examiner will set nine questions in all, selecting four question from each section/unit and one compulsory objective type question.

Instructions for the Candidate : The candidate will attempt five questions in all, selecting at least one question from each unit as well as compulsory question.

Unit I

- I) Health and Hygiene - Personal hygiene, Definition of health and factors affecting it- food habits, cleanliness, exercise and sleep.
- II) Water – Importance of water, impurities present in water, sources of contamination of water and water purification (Household and natural methods)
- III) First aid: meaning, importance in daily life.

Unit II

- III Infection – i) Definitions of Infection, Infective agents, Period of infectivity.
ii) Types of diseases and their modes of spread.
iii) Channels of infection
- IV Disinfectants – Definition, types and methods of disinfection.
- V Infectious diseases - Causes, incubation period, mode of spread, symptoms, prevention & control of the following diseases-
 - a) Diseases spread by insects -Malaria, Dengue.
 - b) Diseases spread by ingestion - Dysentery, cholera, typhoid
 - c) Diseases spread by droplet infection - Chicken pox, measles, mumps,
 - d) Disease spread by Contact - Leprosy, AIDS
- VI Immunity - Definition, types of immunity & immunization schedule.
- VII Common emerging health problems among women: Cancer of Breast and Cervical

Reference:

1. Yash pal Bedi (1976) Hygiene & Public Health. Anand Publishing Co., gali No. 1, Nawan Kot Amritsar.
2. V. N. Hhave, (1975) You & Your Health.. National Book Trust
3. Bihari Lal Bhatia, (1961) Elementary.. Hygiene, Orient Longmans, Ltd. Calcutta -13
4. J.E. Park, (1983) Prenentive & Social Medicine, Jabalpur Messrs Banarcidas Bhanot
5. Birendra Nath Ghosh, (1969) Hygiene & Public Health Calcutta Scientific Publishing Co.

Practical

Lab-II

M. Marks: 50
Duration of Exam: 3Hrs

1. Cleaning & polishing of - Brass, Copper, Silver, Aluminum, Steel, Leather, wood, and glass articles.
2. Preparation of polishes for i) wood (ii) leather
3. Preparation of two articles of interior decoration.
4. Immunization Schedule Survey in PHC and local hospitals
5. Acquaintance with First aid techniques

**KURUKSHETRA UNIVERSITY
KURUKSHETRA**

B.A. II – SYLLABUS HOME-SCIENCE

Semester-III

| Course No. | Title | Exam. duration | Max. marks B.Sc./B.A |
|-------------------|--------------|-----------------------|---------------------------------|
| 201 | Physiology | 3 Hrs | 50 (45+5*) |
| | Lab-I | 3 hrs | 50 |

Semester-IV

| Course No. | Title | Exam. duration | Max. marks B.Sc./B.A |
|-------------------|----------------------|-----------------------|---------------------------------|
| 202 | Clothing and Textile | 3 Hrs | 50 (45+5*) |
| | Lab- II | 3 hrs | 50 |

* Internal Assessment

Instructions for the Examiner: The examiner will set nine questions in all, selecting four question from each section/unit and one compulsory objective type question.

Instructions for the Candidate : The candidate will attempt five questions in all, selecting at least one question from each unit as well as compulsory question.

B.A. II (Home Science)
Semester–III
Physiology

Course No.: 201

M. Marks – 45
Int. Assessment -5
Time: – 3 Hrs

Note: Examiners will set nine questions in all, four questions from each unit and one multiple choice compulsory question covering the whole syllabus. Students will attempt five questions in all, selecting not more than two from each unit and one multiple choice compulsory question.

Unit–I

- A. Animal cell structure, composition and division in brief (Mitosis and meiosis)
- B. Skeletal system- Function of skeletal system names of the bones and joints.
- c. Digestive system-Organs of Digestive system, Digestion and absorption of food.
- D. Circulatory system- Blood, composition and functions and coagulation.
 - 1. Heart-structure and working.
 - 2. Blood pressure.
 - 3. Normal values of Hemoglobin cholesterol, urea, uric acid and glucose in blood.

Unit–II

- A. Excretory system functions of kidney, skin and lungs.
- B. Reproductive system – organs and functioning of male and female sex glands, menstruation, and fertilization.
- c. Endocrine Glands-Functions of different glands, pituitary, thyroid, adrenal, islets of langerhans in pancreas.
- D. Nervous system: Parts (Brain and spinal cord) functions and reflex action.

Practical

Lab - I

M. Marks: 50
Duration of Exam: 3Hrs

- A. Study of different parts of sewing machine its care defect and remedies.
- B. Preparation of samples (15 samples)
 - Basic stitches – tucking, running stitches, hemming, and button hole stitch.
 - Seams-plain seam, run and fill seam.
 - Processes-gathers into a band
 - Darts (Knife and box)
 - Placket opening (continues, wrap and two piece placket)
 - Pen tucks and cross tucks
- C. Embroidery – One article of fancy embroidery using at least four stitches.
- D. Knitting- Following of knitting instructions preparation of two samples of knitting with different designs.
- E. Tie and Dye (one article)
5 samples using different methods.

B.A. II (Home Science)
Semester-IV
Clothing and Textile

Course No.: 202

M. Marks – 45
Int. Assessment -5
Time: – 3 Hrs

Note: Examiners will set nine questions in all, four questions from each unit and one multiple choice compulsory question covering the whole syllabus. Students will attempt five questions in all, selecting not more than two from each unit and one multiple choice compulsory question.

Unit-I

- A. Introduction to traditional textiles of India with names and origin.
- B. Definition and classification of fiber.
- C. Manufacture and properties of different fibers: Cotton, Silk, Polyester, Rayon
- D. Soaps and detergents starches, blues and bleaches.

Unit-II

- A. Meaning and objectives of application of finishes.
- B. Different types of finishes- calendaring bleaching, sizing, mercerizing, pre-shrieking crease resistant, dyeing and printing.
- C. Basic weaves- Plain, Twill, Satin and their variations.
- D. Laundry and reagents, acids alkalis solvents and absorbents.
- E. Stain removal-Classification of stains, methods of removing different types of stain.

Practical

Lab – II

M. Marks: 50
Duration of Exam: 3Hrs

- A. Taking body measurements.
- B. Drafting the following:
 - 1. Child's bodice block and its adaptation to a gathered frock.
 - 2. Adult's bodice block and its adaptation to their choice garments
 - 3. Drafting of salwar or petticoat, blouse/nighty and kameez.
- C. Drafting and stitching of following garments:
 - 1. Frock gathered with sleeves (3 to 8 years old)
 - 2. Salwar or Petticoat (any one)
 - 3. Kameez or Nighty/Blouse (any one)

**KURUKSHETRA UNIVERSITY
KURUKSHETRA
w.e.f. 2012-13**

B.A. III – SYLLABUS HOME-SCIENCE

Semester-V

| Course No. | Title | Exam. duration | Max. marks B.Sc./B.A |
|-------------------|---------------------|---------------------------|---------------------------------|
| 301 | Foods and Nutrition | 3 Hrs | 50 (45+5*) |
| | Lab-I | 3 Hrs | 50 |

Semester-VI

| Course No. | Title | Exam. duration | Max. marks B.Sc./B.A |
|-------------------|-------------------|---------------------------|---------------------------------|
| 302 | Human Development | 3 Hrs | 50 (45+5*) |
| | Lab- II | 3 hrs | 50 |

* Internal Assessment

Instructions for the Examiner : The examiner will set nine questions in all, selecting four question from each section/unit and one compulsory objective type question.

Instructions for the Candidate : The candidate will attempt five questions in all, selecting at least one question from each unit as well as compulsory question.

**B.A. III (Home Science)
Semester-V
Foods and Nutrition**

Course No.:301

M. Marks – 45
Int. Assessment – 5
Time: – 3 Hrs

Note: Examiners will set nine questions in all, four questions from each unit and one multiple choice compulsory question covering the whole syllabus. Students will attempt five questions in all, selecting not more than two from each unit and one multiple choice compulsory question.

Unit-I

- A. Food: functions of food and classification
- B. Essential food constituents: Carbohydrates, Protein, Fats.
- C. Food source: Functions daily allowances, deficiency and excess intake of followings:
 - Vitamins: A,D,E,K,B1,B2,B3,C,B12. Folic acid.
 - Minerals- Calcium, Iron, Iodine, Sodium, Potassium.
- D. Water functions in the body.
- E. Role of dietary fiber in human nutrition.
- F. Principles and methods of cooking. Advantages of cooking of the food. Effect of cooking on different nutrients.
 - Moist heat - Boiling, stewing, steaming
 - Dry heat - Roasting grilling baking
 - Frying - Shallow and deep
 - Radiation - Solar and microwave
- G. Methods of enhancing nutritive value of food stuff.
 - Importance of enhancing nutritive value of food stuffs.
 - Method of enhancing nutritive value of food stuffs, Sprouting fermentation combination and supplementation.

Unit-II

- A. Meal planning
- B. Concept of balanced diet
- C. Principles of meal planning, factors affecting it
- D. Principles of meal planning for- children 3 to 5 years old school going child adolescents adults.
- E. Pregnant women and lactating mother
- F. Introduction to therapeutic Nutrition, therapeutic adaptation of the normal diet soft and fluid diet, planning of diet in following conditions.

- Typhoid fever
 - Diarrhea.
 - Constipation
 - Diabetes
 - High Blood Pressure
- G. Food Preservation:
- Importance of Food Preservation
 - Causes of food spoilage
 - Principles of food preservation
 - Methods of food preservation with special emphasis on household methods.

Semester – V

M.M. – 50
Time – 3 Hrs.

Lab - I

1. Planning and Preparation of meals for:
 - a) Pre-school and school going child.
 - b) Adolescents boys and girls.
 - c) Adult belonging to low, middle and high income group.
 - d) Pregnant and lactating mother.

2. Planning and preparation of invalid diets for the patients suffering from:
 - a) Typhoid fever.
 - b) Diarrhea.
 - c) Constipation.
 - d) Diabetes.
 - e) High blood pressure.

**B.A. III (Home Science)
Semester-VI
Human Development**

Course No.: 302

Marks – 45
Int. Assessment - 5
Time: – 3 Hrs

Note: Examiners will set nine questions in all, four questions from each unit and one multiple choice compulsory question covering the whole syllabus. Students will attempt five questions in all, selecting not more than two from each unit and one multiple choice compulsory question.

Unit-I

- A. Child Psychology: Definition, aims, subject matter, objectives of studying.
- B. Learning: Meaning, importance, method of learning, factors effecting learning.
- C. Intelligence: Definition, Measurement of intelligence.
- D. Personality Development: Definitions, types and factors affecting the development of personality.
- E. Play: Definition, features and types of play. Difference between work and play. Importance of play in childhood.

Unit-II

- A. Stages of the development of the child , characteristics of :
 - Infancy
 - Childhood
 - Adolescence-Problem of an adolescent child, role of parents and teacher in solving them.
- B. The Expectant mother:
 - Sign of pregnancy
 - Discomforts of pregnancy
 - Care of the expectant mother in brief
 - All effects of an early marriage.
- C. Care of newborn infants- Bathing, clothing and hygiene during infancy.
Feeding of an infant: Breast feeding verses Artificial feeding.
Weaning: meaning and importance, methods of weaning
- D. Common ailments of childhood:
 - 1. Cold, cough, fever.
 - 2. Digestive disturbances-Diarrhea. Constipation and Vomiting.
- E. Skin infection-prickly heat, allergy.
- F. Convulsions.

Semester – VI

M.M. – 50
Time – 3 Hrs.

Lab - II

Practical

- A. Preparation of various dishes under following heads using different method of cooking.
 - Desserts
 - Snacks - Using the methods of baking, frying, grilling
- B. Preparation of various dishes under following heads using different method of cooking.
 - Salad and salad dressing - Indian and continental
 - Packed lunch and picnic lunch.
- C. Food preservation – Pickle, Chutney, Jam, Squash, Morrbbba (at least 2 each)
- D. Party Dishes and their presentation with table setting.
- E. Micro wave cookery.

20-21

4793-55,000-K.U.K

complete

KURUKSHETRA UNIVERSITY, KURUKSHETRA

(Established by the State Legislature Act XII of 1956)

BA Ist year EXAMINATION, 2021

PRACTICAL ATTENDANCE CHART

Chart for Preparing List of each group for Practicals in Science and other Subjects.

Centre for Written Examination I.G.N College Ladwa

Centre for Practical Examination do

Subject Home science Date 2-07-2021

Group I Time 10.30 A.M

Khushi

Mohit

Rajan

Anuraj

Reappear

| Sr.No. | Roll No. | Signature of the Candidate before the Principal | Signature of the Candidate before the Practical Examiner |
|--------------------------|-----------|---|--|
| 1 | 201067217 | | |
| 2 | 201067222 | VIKASH | VIKASH |
| 3 | 201067223 | Vaibhav | Vaibhav |
| 4 | 201067227 | Bhinani | Bhinani |
| 5 | 201067234 | Khushi | Khushi |
| 6 | 201067287 | (A) | |
| 7 | 201067292 | Riya Sharma | Riya Sharma |
| 8 | 201067314 | | |
| 9 | 201067324 | VIKRAM | VIKRAM |
| 10 | 201067328 | (A) | |
| 11 | 201067362 | Sansiddhi | Sansiddhi |
| 12 | 201067367 | Kriti has changed the subject | |
| 13 | 201067400 | Anu | Anu |
| <u>Reappear students</u> | | | |
| | 180068648 | Ashish Kumar | Ashish Kumar |
| | 180068761 | Jayraj Singh | Jayraj Singh |
| | 180068724 | Anjali | Anjali |
| | | | |
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Total No. of Candidates allotted by the Principal _____

Total No. of Candidates examined by the Examiner _____

Total No. of Candidates absent in the Practical Examination _____

Signature of Principal
Address _____

Signature of Practical Examiner
Address Asst. Prof. I.G.N College Ladwa

Signature & Address of the Co-Examiner (if any)

(To be sent to the Deputy/Asstt. Registrar (Secrecy) alongwith Award-Lists in the Confidential Envelope (ES-(42)(5).

BA Ist year

ORIGINAL
720-1000 KUP
720-10000 KUP

Confidential

Regular (To be submitted to the University)

KURUKSHETRA UNIVERSITY,

KURUKSHETRA

BA Ist year Examination, July 2021
(Regular)

Subject: Home science Paper: Practical

Max. Marks: 100 Minimum Pass Marks:

| Roll No. | Marks in Figures | Marks in words | Initial of Examiner/s |
|-----------|------------------|----------------|-----------------------|
| 201067217 | 95 | Ninty five | M |
| 222 | 80 | Eighty only | |
| 223 | 80 | Eighty only | |
| 227 | 98 | Ninty Eight | |
| 234 | 75 | Seventy five | |
| 287 | A | | |
| 292 | 98 | Ninty Eight | |
| 314 | 89 | Eighty two | |
| 328 | A | | |

Total in figures..... 09

| | | | |
|-----------|----|--------------|---|
| 201067362 | 85 | Eighty five | M |
| 367 | - | | |
| 400 | 88 | Eighty Eight | |
| 201067324 | 80 | Eighty only | |
| | | | M |
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Total in figures..... 9+3=12 Twelve

Pass.....

Fail.....

(Name in capital letters..... Dr. MADHU GUPTA

..... Internal Examiner

Signature..... M. Madhu Gupta

(Identity No.....)

(Name in capital letters.....)

..... External Examiner

Signature.....

(Identity No.....)

Note: Signature sheets of the candidates

KURUKSHETRA UNIVERSITY,
KURUKSHETRA

BA Ist year Examination July 2021
(Reappear)
Subject: Home Science Paper: Practical
Max. Marks: 100 Minimum Pass Marks:

| Roll No. | Marks in Figures | Marks in words | Initial of Examiner/s |
|-----------|------------------|----------------|-----------------------|
| 180068648 | 86 | Eighty Six | Cm/Ar |
| 180068724 | 80 | Eighty only | |
| - 761 | 89 | Eighty nine | |
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Total in figures..... 03

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Total in figures..... (03) Three

Pass..... 03

Fail..... Nil

(Name in capital letters..... DR. MADHU GUPTA
Internal Examiner

Signature..... Madhu Gupta

(Identity No.....)

(Name in capital letters.....)

External Examiner

Signature.....

(Identity No.....)

1723-5.1000-K.U.K.

KURUKSHETRA UNIVERSITY, KURUKSHETRA

(Established by the State Legislature Act XII of 1956)

BA 2nd year EXAMINATION, 2001

PRACTICAL ATTENDANCE CHART

Chart for Preparing List of each group for Practicals in Science and other Subjects.

Centre for Written Examination T.G.N College Ladwa

Centre for Practical Examination do

Subject Home Science Date 2-07-2021

Group _____ Time _____

| Sr.No. | Roll No. | Signature of the Candidate before the Principal | Signature of the Candidate before the Practical Examiner |
|--------|-----------|---|--|
| 1. | 191071162 | Rachna ✓ | Rachna |
| 2. | 191071164 | Pinki | Pinki |
| 3. | 191071168 | Anjali | Anjali |
| 4. | 191071170 | Sonal | Sonal |
| 5. | 191071182 | Sweta | Sweta |
| 6. | 191071207 | Samriti | Samriti |
| 7. | 191071212 | Neha | Neha |
| 8. | 191071316 | (A) ABSENT | ABSENT |
| 9. | 191071347 | Sakshi | Sakshi |
| 10. | 191071369 | (A) ABSENT | ABSENT |
| # | | | |
| | 180068648 | Ashish Kumar | Ashish Kumar |
| | 180068720 | Prachi | Prachi |
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Total No. of Candidates allotted by the Principal (12)

Signature of Principal _____
Address _____

Total No. of Candidates examined by the Examiner 10

Total No. of Candidates absent in the Practical Examination (2) Two

Signature of Practical Examiner M. Anu Gabbu
Address Area Post T.G.N College Ladwa
Signature & Address of the Co-Examiner (if any) _____

(To be sent to the Deputy/Asstt. Registrar (Secrecy) alongwith Award-Lists in the Confidential Envelope (ES-(42)(5)).

ORIGINAL
 (To be submitted to the University) *Regalav*
KURUKSHETRA UNIVERSITY, KURUKSHETRA ①
 (Established by the State Legislature Act XII of 1956)
 ("A" Grade, NAAC Accredited)
 BA 2nd year Examination *3 July 2021*
 Subject *Home science* Paper *Practical*
 Max. Marks *100* Minimum Pass Marks

| Roll No. | Marks in Figures | Marks in words | Initial of Examiner/s |
|----------|------------------|----------------|--|
| 91071162 | 80 | Eighty only | EF |
| 164 | 75 | Seventy five | |
| 168 | 70 | Seventy only | |
| 170 | 82 | Eighty two | |
| 182 | 86 | Eighty six | |
| 207 | 92 | Ninety two | |
| 212 | 95 | Ninety five | |
| 316 | (A) | ABSENT | |
| 347 | 92 | Ninety two | |

Total in figures..... ⑨ one absent.

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|----------|-----|--------|--|
| 91071369 | (A) | ABSENT | |
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Total in figures..... ⑧ Present ① absent ② absent.

Pass..... 8
 Fail..... 2
 (Name in capital letters... *DR. MADHU GUPTA*
 Internal Examiner
 Signature... *Madhu Gupta*
 (Identity No.....)
 (Name in capital letters.....)
 External Examiner
 Signature.....
 (Identity No.....)

Note: Signature charts of the candidates must be attached with the award lists.

(To be submitted to the University)
KURUKSHETRA UNIVERSITY, KURUKSHETRA
 (Established by the State Legislature Act XII of 1956)
 ("A" Grade, NAAC Accredited)
 Examination on 3 July 2021
 (Reappear) BA 2nd year Examination
 Subject Home science - Paper Practical
 Max. Marks 100 Minimum Pass Marks

| Roll No. | Marks in Figures | Marks in words | Initial of Examiner/s |
|-----------------------|------------------|----------------|-----------------------|
| 50068648 | 75 | Seventy five | G.M.N.W. |
| 50068720 | 70 | Seventy only | |
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| Total in figures..... | | | |

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| Total in figures..... | | | |

Total in figures..... (2) Two only
 Pass..... Two
 Fail..... Nil
 (Name in capital letters.....) Internal Examiner
 Signature..... Dr. Madhu Gub G
 (Identity No.....)
 (Name in capital letters.....) External Examiner
 Signature.....
 (Identity No.....)

Note: Signature charts of the candidates must be attached with the award lists.

4723-5,000-K.U.K

KURUKSHETRA UNIVERSITY, KURUKSHETRA

(Established by the State Legislature Act XII of 1956)

BA - 3rd Year EXAMINATION, 2021

PRACTICAL ATTENDANCE CHART

Chart for Preparing List of each group for Practicals in Science and other Subjects.

Centre for Written Examination I.G.H. College, Ladwa.

Centre for Practical Examination do

Subject Home Science Date 3-7-2021

Group I Time 140 pm

| Sr.No. | Roll No | Signature of the Candidate before the Principal | Signature of the Candidate before the Practical Examiner |
|-----------------------------|-----------|---|--|
| 1 | 180068612 | Bhardi Devi | Bhardi Devi |
| 2 | 180068640 | Preety Rani | Preety Rani |
| 3 | 180068648 | Alish Kumar | Alish Kumar Alish K |
| 4 | 180068691 | Rajesh Singh | Rajesh Singh |
| 5 | 180068715 | Anjali | Anjali |
| 6 | 180068720 | Preeti | Preeti |
| 7 | 180068722 | Pooja Rani | Pooja Rani |
| 8 | 180068724 | Anjali | Anjali |
| 9 | 180068728 | Rajni Devi | Rajni |
| 10 | 180068761 | Jayanti Singh | Jayanti Singh |
| 11 | 180068829 | litika. | litika. |
| Reappear student | | | |
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Total No. of Candidates allotted by the Principal (11) Eleven

Total No. of Candidates examined by the Examiner (11) Eleven

Total No. of Candidates absent in the Practical Examination Nil

Signature of Principal
Address _____

Signature of Practical Examiner Mohini Gupta
Address Asst. Prof. I.G.H. College
Ladwa.

Signature & Address of the Co-Examiner (if any)

(To be sent to the Deputy/Asstt. Registrar (Secrecy) alongwith Award-Lists in the Confidential Envelope (ES-(42)(5)).

KURUKSHETRA UNIVERSITY,
KURUKSHETRA

BA III year Examination July 2001

Subject Home science Paper Practical
Max. Marks 100 Minimum Pass Marks

| Roll No. | Marks in Figures | Marks in words | Initial of Examiner/s |
|-----------|------------------|----------------|-----------------------|
| 180068612 | 92 | Ninty two | |
| 640 | 80 | Eighty only | |
| 648 | 80 | Eighty only | |
| 691 | 85 | Eighty five | |
| 715 | 95 | Ninty five | |
| 720 | 80 | Eighty only | |
| 722 | 79 | Seventy nine | |
| 724 | 70 | Seventy only | |
| 728 | 85 | Sixty five | |

Total in figures... (09)

| | | | |
|------------|----|------------|--|
| 1800 (876) | 95 | Ninty five | |
| 829 | 92 | Ninty two | |
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Total in figures... (09) 9+2=11

Pass..... 11
Fail..... Nil
(Name in capital letters... Dr. MADHU GUPTA
Internal Examiner
Signature... Madhu Gupta
(Identity No.....)
(Name in capital letters.....)
External Examiner
Signature.....
(Identity No.....)