

DESHBANDHU COLLEGE, KALKAJI, NEW DELHI - 110019

DATE: 29.05.2025 MORNING

SEMESTER EXAMINATION MAY/JUNE- 2025

Time of Commencement 9:00 AM

No. of Students - 766

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| ABSTRACT ALGEBRA                                   | MULTIVARIATE CALCULUS | ABSTRACT ALGEBRA | MULTIVARIATE CALCULUS | ABSTRACT ALGEBRA | MULTIVARIATE CALCULUS | ABSTRACT ALGEBRA | MULTIVARIATE CALCULUS |
|----------------------------------------------------|-----------------------|------------------|-----------------------|------------------|-----------------------|------------------|-----------------------|
| 2352572401                                         | 2352012402            | 2352572401       | 2352012402            | 2352572401       | 2352012402            | 2352572401       | 2352012402            |
| 22019582002                                        | 22019563018           | 22019582031      | 22019563039           | 22019582072      | 23019563001           | 22019582094      | 23019563009           |
| 22019582004                                        | 22019563023           | 22019582035      | 22019563042           | 22019582080      | 23019563002           | 22019582100      | 23019563010           |
| 22019582006                                        | 22019563027           | 22019582043      | 22019563050           | 22019582086      | 23019563003           | 22019582104      | 23019563011           |
| 22019582011                                        | 22019563031           | 22019582048      | 22019563053           | 22019582088      | 23019563006           | 22019582110      | 23019563013           |
| 22019582022                                        | 22019563037           | 22019582063      | 22019563057           | 22019582089      | 23019563007           | 22019582118      | 23019563014           |
| 22019582027                                        | 22019563038           | 22019582068      | 22019563081           | 22019582090      | 23019563008           | 22019582120      | 23019563015           |
| ABSTRACT ALGEBRA = 24 , MULTIVARIATE CALCULUS = 24 |                       |                  |                       |                  |                       | TOTAL            | 48                    |

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| ABSTRACT ALGEBRA                                   | MULTIVARIATE CALCULUS | ABSTRACT ALGEBRA | MULTIVARIATE CALCULUS | ABSTRACT ALGEBRA | MULTIVARIATE CALCULUS | ABSTRACT ALGEBRA | MULTIVARIATE CALCULUS |
|----------------------------------------------------|-----------------------|------------------|-----------------------|------------------|-----------------------|------------------|-----------------------|
| 2352572401                                         | 2352012402            | 2352572401       | 2352012402            | 2352572401       | 2352012402            | 2352572401       | 2352012402            |
| 22019582133                                        | 23019563016           | 23019582003      | 23019563023           | 23019582010      | 23019563029           | 23019582016      | 23019563038           |
| 23007582006                                        | 23019563017           | 23019582004      | 23019563024           | 23019582011      | 23019563033           | 23019582017      | 23019563039           |
| 23007582016                                        | 23019563018           | 23019582005      | 23019563025           | 23019582012      | 23019563034           | 23019582018      | 23019563040           |
| 23007582022                                        | 23019563019           | 23019582007      | 23019563026           | 23019582013      | 23019563035           | 23019582019      | 23019563041           |
| 23019582001                                        | 23019563020           | 23019582008      | 23019563027           | 23019582014      | 23019563036           | 23019582021      | 23019563042           |
| 23019582002                                        | 23019563022           | 23019582009      | 23019563028           | 23019582015      | 23019563037           | 23019582022      | 23019563044           |
| ABSTRACT ALGEBRA = 24 , MULTIVARIATE CALCULUS = 24 |                       |                  |                       |                  |                       | TOTAL            | 48                    |

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| ABSTRACT ALGEBRA | MULTIVARIATE CALCULUS | ABSTRACT ALGEBRA | MULTIVARIATE CALCULUS | ABSTRACT ALGEBRA | MULTIVARIATE CALCULUS | ABSTRACT ALGEBRA | MULTIVARIATE CALCULUS |
|------------------|-----------------------|------------------|-----------------------|------------------|-----------------------|------------------|-----------------------|
| 2352572401       | 2352012402            | 2352572401       | 2352012402            | 2352572401       | 2352012402            | 2352572401       | 2352012402            |
| 23019582023      | 23019563045           | 23019582029      | 23019563053           | 23019582036      | 23019563059           | 23019582043      | 23019563065           |
| 23019582024      | 23019563046           | 23019582030      | 23019563054           | 23019582038      | 23019563060           | 23019582044      | 23019563066           |
| 23019582025      | 23019563047           | 23019582032      | 23019563055           | 23019582039      | 23019563061           | 23019582045      | 23019563067           |
| 23019582026      | 23019563048           | 23019582033      | 23019563056           | 23019582040      | 23019563062           | 23019582046      | 23019563068           |
| 23019582027      | 23019563051           | 23019582034      | 23019563057           | 23019582041      | 23019563063           | 23019582047      | 23019563069           |



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| ABSTRACT ALGEBRA                           | COST ACCOUNTING | ABSTRACT ALGEBRA | COST ACCOUNTING | ABSTRACT ALGEBRA | COST ACCOUNTING | ABSTRACT ALGEBRA | COST ACCOUNTING |
|--------------------------------------------|-----------------|------------------|-----------------|------------------|-----------------|------------------|-----------------|
| 2352572401                                 | 2412082402      | 2352572401       | 2412082402      | 2352572401       | 2412082402      | 2352572401       | 2412082402      |
| 23019582115                                | 23019504017     | 23019582124      | 23019504024     | 23019582134      | 23019504031     | 23019582141      | 23019504039     |
| 23019582116                                | 23019504018     | 23019582125      | 23019504025     | 23019582135      | 23019504032     | 23019582142      | 23019504040     |
| 23019582117                                | 23019504019     | 23019582126      | 23019504026     | 23019582136      | 23019504033     | 23019582144      | 23019504041     |
| 23019582118                                | 23019504020     | 23019582127      | 23019504027     | 23019582137      | 23019504034     | 23019582145      | 23019504042     |
| 23019582120                                | 23019504021     | 23019582129      | 23019504028     | 23019582138      | 23019504035     | 23019582146      | 23019504043     |
| 23019582121                                | 23019504022     | 23019582131      | 23019504029     | 23019582139      | 23019504037     | 23019582147      | 23019504044     |
| 23019582122                                | 23019504023     | 23019582132      | 23019504030     | 23019582140      | 23019504038     | 23019582148      | 23019504045     |
| ABSTRACT ALGEBRA = 28 ,COST ACCOUNTING= 28 |                 |                  |                 |                  |                 | TOTAL            | 56              |

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| ABSTRACT ALGEBRA                           | COST ACCOUNTING | ABSTRACT ALGEBRA | COST ACCOUNTING | ABSTRACT ALGEBRA | COST ACCOUNTING | ABSTRACT ALGEBRA | COST ACCOUNTING |
|--------------------------------------------|-----------------|------------------|-----------------|------------------|-----------------|------------------|-----------------|
| 2352572401                                 | 2412082402      | 2352572401       | 2412082402      | 2352572401       | 2412082402      | 2352572401       | 2412082402      |
| 23019582149                                | 23019504046     | 23019582156      | 23019504054     | 23019582164      | 23019504062     | 23019582171      | 23019504071     |
| 23019582150                                | 23019504047     | 23019582157      | 23019504055     | 23019582165      | 23019504064     | 23019582172      | 23019504072     |
| 23019582151                                | 23019504048     | 23019582158      | 23019504056     | 23019582166      | 23019504065     | 23019582173      | 23019504073     |
| 23019582152                                | 23019504050     | 23019582159      | 23019504057     | 23019582167      | 23019504066     | 23019582174      | 23019504074     |
| 23019582153                                | 23019504051     | 23019582161      | 23019504058     | 23019582168      | 23019504068     | 23019582175      | 23019504075     |
| 23019582154                                | 23019504052     | 23019582162      | 23019504059     | 23019582169      | 23019504069     | 23019582176      | 23019504076     |
| 23019582155                                | 23019504053     | 23019582163      | 23019504060     | 23019582170      | 23019504070     | 23019582177      | 23019504077     |
| ABSTRACT ALGEBRA = 28 ,COST ACCOUNTING= 28 |                 |                  |                 |                  |                 | TOTAL            | 56              |

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| ABSTRACT ALGEBRA | COST ACCOUNTING | INTRO. ECONOM | BRITISH LITERAT | CALCULUS AND C | ECOLOGY AND C | DEV. BIOLOGY | ECOLOGY AND CONSERVATION |
|------------------|-----------------|---------------|-----------------|----------------|---------------|--------------|--------------------------|
| 2352572401       | 2412082402      | 12271403      | 12031403        | 42351201       | 2162012402    | 2232012402   | 2162012402               |
| 23019582178      | 23019504078     | 21019510019   | 21019511050     | 21019582035    | 23019556001   | 22019569013  | 23019556012              |

|                                                                          |             |             |             |             |             |             |             |
|--------------------------------------------------------------------------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 23019582179                                                              | 23019504079 | 21019510032 | 21019511066 | 21019582115 | 23019556004 | 22019569036 | 23019556013 |
| 23019582180                                                              | 23019504080 | 21019510040 | 21019511079 | 21019582131 | 23019556005 | 22019569037 | 23019556014 |
| 23019582182                                                              | 23019504081 |             |             |             | 23019556007 | 22019569048 | 23019556015 |
|                                                                          |             |             |             |             | 23019556008 | 22019569050 | 23019556016 |
|                                                                          |             |             |             |             | 23019556009 | 22019569055 | 23019556017 |
|                                                                          |             |             |             |             | 23019556011 | 22019569062 | 23019556018 |
| 03 CALCULUS AND GEO = 03 ECOLOGY AND CONSERVATION = 14 DEV. BIOLOGY = 07 |             |             |             |             |             | TOTAL       | 38          |

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| DEV. BIOLOGY                                    | ECOLOGY AND CONSERVATION | DEV. BIOLOGY | ECOLOGY AND CONSERVATION | DEV. BIOLOGY | ECOLOGY AND CONSERVATION | DEV. BIOLOGY | ECOLOGY AND CONSERVATION |
|-------------------------------------------------|--------------------------|--------------|--------------------------|--------------|--------------------------|--------------|--------------------------|
| 2232012402                                      | 2162012402               | 2232012402   | 2162012402               | 2232012402   | 2162012402               | 2232012402   | 2162012402               |
| 22019569067                                     | 23019556019              | 23019569007  | 23019556030              | 23019569014  | 23019556039              | 23019569021  | 23019556046              |
| 22019569068                                     | 23019556022              | 23019569008  | 23019556032              | 23019569015  | 23019556040              | 23019569022  | 23019556047              |
| 23019569001                                     | 23019556024              | 23019569010  | 23019556033              | 23019569016  | 23019556041              | 23019569024  | 23019556048              |
| 23019569002                                     | 23019556025              | 23019569011  | 23019556034              | 23019569017  | 23019556042              | 23019569025  | 23019556049              |
| 23019569003                                     | 23019556026              | 23019569012  | 23019556036              | 23019569019  | 23019556043              | 23019569028  | 23019556050              |
| 23019569004                                     | 23019556027              | 23019569013  | 23019556038              | 23019569020  | 23019556045              | 23019569029  | 23019556051              |
| ECOLOGY AND CONSERVATION =24 , DEV. BIOLOGY =24 |                          |              |                          |              |                          | TOTAL        | 48                       |

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| DEV. BIOLOGY                                      | ECOLOGY AND CONSERVATION | DEV. BIOLOGY | ECOLOGY AND CONSERVATION | DEV. BIOLOGY | ECOLOGY AND CONSERVATION |
|---------------------------------------------------|--------------------------|--------------|--------------------------|--------------|--------------------------|
| 2232012402                                        | 2162012402               | 2232012402   | 2162012402               | 2232012402   | 2162012402               |
| 23019569030                                       | 23019556052              | 23019569036  | 23019556058              | 23019569042  | 23019556066              |
| 23019569031                                       | 23019556053              | 23019569037  | 23019556060              | 23019569044  | 23019556068              |
| 23019569032                                       | 23019556054              | 23019569038  | 23019556061              | 23019569045  | 23019556069              |
| 23019569033                                       | 23019556055              | 23019569039  | 23019556062              | 23019569046  | 23019556073              |
| 23019569034                                       | 23019556056              | 23019569040  | 23019556064              | 23019569049  | 23019556074              |
| 23019569035                                       | 23019556057              | 23019569041  | 23019556065              | 23019569053  | 23019556076              |
| ECOLOGY AND CONSERVATION = 18 , DEV. BIOLOGY = 18 |                          |              |                          | TOTAL        | 36                       |

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| DEV. BIOLOGY                  | ECOLOGY AND C | DEV. BIOLOGY | ECOLOGY AND C | DEV. BIOLOGY | SANS AND WORL | GLOBAL POLITICS | CALCULUS AND MATRICES |
|-------------------------------|---------------|--------------|---------------|--------------|---------------|-----------------|-----------------------|
| 2232012402                    | 2162012402    | 2232012402   | 2162012402    | 2232012402   | 12131403      | 12321403        | 42351211              |
| 23019569054                   | 23019556077   | 23019569061  | 23019556083   | 23019569067  | 21019529015   | 20019527133     | 21019584013           |
| 23019569055                   | 23019556078   | 23019569062  |               | 23019569069  | 21019529034   |                 |                       |
| 23019569056                   | 23019556079   | 23019569063  |               | 23019569070  |               |                 |                       |
| 23019569057                   | 23019556080   | 23019569064  |               |              |               |                 |                       |
| 23019569059                   | 23019556081   | 23019569065  |               |              |               |                 |                       |
| 23019569060                   | 23019556082   | 23019569066  |               |              |               |                 |                       |
| 01 CALCULUS AND MATRICES = 01 |               |              |               |              |               | TOTAL           | 26                    |

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| PHARMACEUTICA   | SOLID STATE PHY | PHARMACEUTICA | SOLID STATE PHY | PHARMACEUTICA | SOLID STATE PHYSICS |
|-----------------|-----------------|---------------|-----------------|---------------|---------------------|
| 2172552402      | 2222012402      | 2172552402    | 2222012402      | 2172552402    | 2222012402          |
| 22019584019     | 22019567015     | 23019584006   | 23019567003     | 23019584013   | 23019567010         |
| 23019584001     | 22019567050     | 23019584007   | 23019567004     | 23019584014   | 23019567011         |
| 23019584002     | 22019567054     | 23019584009   | 23019567005     | 23019584015   | 23019567013         |
| 23019584003     | 22019567056     | 23019584010   | 23019567006     | 23019584016   | 23019567014         |
| 23019584004     | 23019567001     | 23019584011   | 23019567007     | 23019584017   | 23019567015         |
| 23019584005     | 23019567002     | 23019584012   | 23019567009     | 23019584018   | 23019567016         |
| PESTICIDES = 18 |                 |               |                 | TOTAL         | 36                  |

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| PHARMACEUTICA | SOLID STATE PHY | PHARMACEUTICA | SOLID STATE PHY | PHARMACEUTICA | SOLID STATE PHYSICS |
|---------------|-----------------|---------------|-----------------|---------------|---------------------|
| 2172552402    | 2222012402      | 2172552402    | 2222012402      | 2172552402    | 2222012402          |
| 23019584019   | 23019567017     | 23019584025   | 23019567024     | 23019584032   | 23019567030         |

|                 |             |             |             |             |             |
|-----------------|-------------|-------------|-------------|-------------|-------------|
| 23019584020     | 23019567018 | 23019584026 | 23019567025 | 23019584033 | 23019567031 |
| 23019584021     | 23019567019 | 23019584028 | 23019567026 | 23019584034 | 23019567033 |
| 23019584022     | 23019567020 | 23019584029 | 23019567027 | 23019584035 | 23019567034 |
| 23019584023     | 23019567022 | 23019584030 | 23019567028 | 23019584037 | 23019567035 |
| 23019584024     | 23019567023 | 23019584031 | 23019567029 | 23019584038 | 23019567036 |
| PESTICIDES = 18 |             |             |             | TOTAL       | 36          |

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| <b>PHARMACEUTIC</b>                                                              | <b>SOLID STATE PHY</b> | <b>PHARMACEUTIC</b> | <b>SOLID STATE PHY</b> | <b>PHARMACEUTIC</b> | <b>SOLID STATE PHY</b> | <b>PHARMACEUTIC</b> | <b>SOLID STATE PHYSICS</b> |
|----------------------------------------------------------------------------------|------------------------|---------------------|------------------------|---------------------|------------------------|---------------------|----------------------------|
| <b>2172552402</b>                                                                | <b>2222012402</b>      | <b>2172552402</b>   | <b>2222012402</b>      | <b>2172552402</b>   | <b>2222012402</b>      | <b>2172552402</b>   | <b>2222012402</b>          |
| 23019584039                                                                      | 23019567037            | 23019584045         | 23019567043            | 23019584051         | 23019567050            | 23019584057         | 23019567059                |
| 23019584040                                                                      | 23019567038            | 23019584046         | 23019567044            | 23019584052         | 23019567051            | 23019584058         | 23019567060                |
| 23019584041                                                                      | 23019567039            | 23019584047         | 23019567045            | 23019584053         | 23019567054            | 23019584059         | 23019567061                |
| 23019584042                                                                      | 23019567040            | 23019584048         | 23019567046            | 23019584054         | 23019567056            | 23019584060         | 23019567062                |
| 23019584043                                                                      | 23019567041            | 23019584049         | 23019567047            | 23019584055         | 23019567057            | 23019584061         | 23019567063                |
| 23019584044                                                                      | 23019567042            | 23019584050         | 23019567049            | 23019584056         | 23019567058            |                     |                            |
| <b>SOLID STATE PHYSICS = 23 , PHARMACEUTICALS, COSMETICS AND PESTICIDES = 23</b> |                        |                     |                        |                     |                        | <b>TOTAL</b>        | <b>46</b>                  |

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| HORMONES: BIO                                            | CARBOHYDRATE: | HORMONES: BIO | CARBOHYDRATE: | HORMONES: BIO | CARBOHYDRATE: | HORMONES: BIO | CARBOHYDRATES, LIPIDS |
|----------------------------------------------------------|---------------|---------------|---------------|---------------|---------------|---------------|-----------------------|
| 2492012402                                               | 2172012402    | 2492012402    | 2172012402    | 2492012402    | 2172012402    | 2492012402    | 2172012402            |
| 23019553001                                              | 22019557002   | 23019553008   | 23019557005   | 23019553015   | 23019557015   | 23019553022   | 23019557021           |
| 23019553002                                              | 22019557015   | 23019553009   | 23019557006   | 23019553016   | 23019557016   | 23019553023   | 23019557022           |
| 23019553003                                              | 22019557028   | 23019553010   | 23019557007   | 23019553017   | 23019557017   | 23019553025   | 23019557023           |
| 23019553005                                              | 23019557002   | 23019553011   | 23019557008   | 23019553018   | 23019557018   | 23019553026   | 23019557025           |
| 23019553006                                              | 23019557003   | 23019553012   | 23019557011   | 23019553020   | 23019557019   | 23019553028   | 23019557026           |
| 23019553007                                              | 23019557004   | 23019553013   | 23019557014   | 23019553021   | 23019557020   | 23019553029   | 23019557028           |
| HORMONES: BIOCHEMISTRY = 24 , CARBOHYDRATES, LIPIDS = 24 |               |               |               |               |               | TOTAL         | 48                    |

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| HORMONES: BIO                                                                       | CARBOHYDRATE | HORMONES: BIO | CARBOHYDRATE | ECOLOGY AND EVOLUTION |  | ECOLOGY AND EVOLUTION |  | ECOLOGY AND EVOLUTION |    |
|-------------------------------------------------------------------------------------|--------------|---------------|--------------|-----------------------|--|-----------------------|--|-----------------------|----|
| 2492012402                                                                          | 2172012402   | 2492012402    | 2172012402   | 2162512401            |  | 2162512401            |  | 2162512401            |    |
| 23019553030                                                                         | 23019557029  | 23019553037   | 23085557029  | 22019583008           |  | 23019583007           |  | 23019583014           |    |
| 23019553032                                                                         | 23019557030  |               |              | 23019583001           |  | 23019583008           |  | 23019583015           |    |
| 23019553033                                                                         | 23019557031  |               |              | 23019583002           |  | 23019583009           |  | 23019583016           |    |
| 23019553034                                                                         | 23019557032  |               |              | 23019583003           |  | 23019583010           |  | 23019583017           |    |
| 23019553035                                                                         | 23019557033  |               |              | 23019583004           |  | 23019583012           |  | 23019583018           |    |
| 23019553036                                                                         | 23085557019  |               |              | 23019583006           |  | 23019583013           |  | 23019583019           |    |
| HORMONES: BIOCHEMISTRY = 7 , CARBOHYDRATES, LIPIDS = 7 , ECOLOGY AND EVOLUTION = 18 |              |               |              |                       |  |                       |  | TOTAL                 | 32 |

PLT

| ECOLOGY AND EVOLUTION                                              | HINDI UPANYAS | ECOLOGY AND EVOLUTION | HIS. OF INDIA | ECOLOGY AND EVOLUTION | ECOLOGY AND EVOLUTION | ECOLOGY AND EVOLUTION | ECOLOGY AND EVOLUTION |    |
|--------------------------------------------------------------------|---------------|-----------------------|---------------|-----------------------|-----------------------|-----------------------|-----------------------|----|
| 2162512401                                                         | 12051403      | 2162512401            | 12311407      | 2162512401            |                       | 2162512401            | 2162512401            |    |
| 23019583020                                                        | 21019516025   | 23019583027           | 21019518087   | 23019583035           |                       | 23019583043           | 23019583051           |    |
| 23019583021                                                        |               | 23019583028           |               | 23019583036           |                       | 23019583044           | 23019583052           |    |
| 23019583023                                                        |               | 23019583031           |               | 23019583037           |                       | 23019583045           | 23019583053           |    |
| 23019583024                                                        |               | 23019583032           |               | 23019583039           |                       | 23019583048           | 23019583054           |    |
| 23019583025                                                        |               | 23019583033           |               | 23019583040           |                       | 23019583049           | 23019583055           |    |
| 23019583026                                                        |               | 23019583034           |               | 23019583042           |                       | 23019583050           | 23019583056           |    |
| ECOLOGY AND EVOLUTION = 30 , HINDI UPANYAS = 1 , HIS. OF INDIA = 1 |               |                       |               |                       |                       |                       | TOTAL                 | 32 |

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| ECOLOGY AND EVOLUTION | ECOLOGY AND EVOLUTION | ECOLOGY AND EVOLUTION |
|-----------------------|-----------------------|-----------------------|
| 2162512401            | 2162512401            | 2162512401            |
| 23019583058           | 23019583068           | 23019583076           |

|                            |  |             |  |             |    |
|----------------------------|--|-------------|--|-------------|----|
| 23019583060                |  | 23019583069 |  | 23019583078 |    |
| 23019583061                |  | 23019583070 |  | 23019583079 |    |
| 23019583063                |  | 23019583071 |  | 23019583080 |    |
| 23019583064                |  | 23019583072 |  | 23019583081 |    |
| 23019583065                |  | 23019583073 |  |             |    |
| ECOLOGY AND EVOLUTION = 17 |  |             |  | TOTAL       | 17 |