

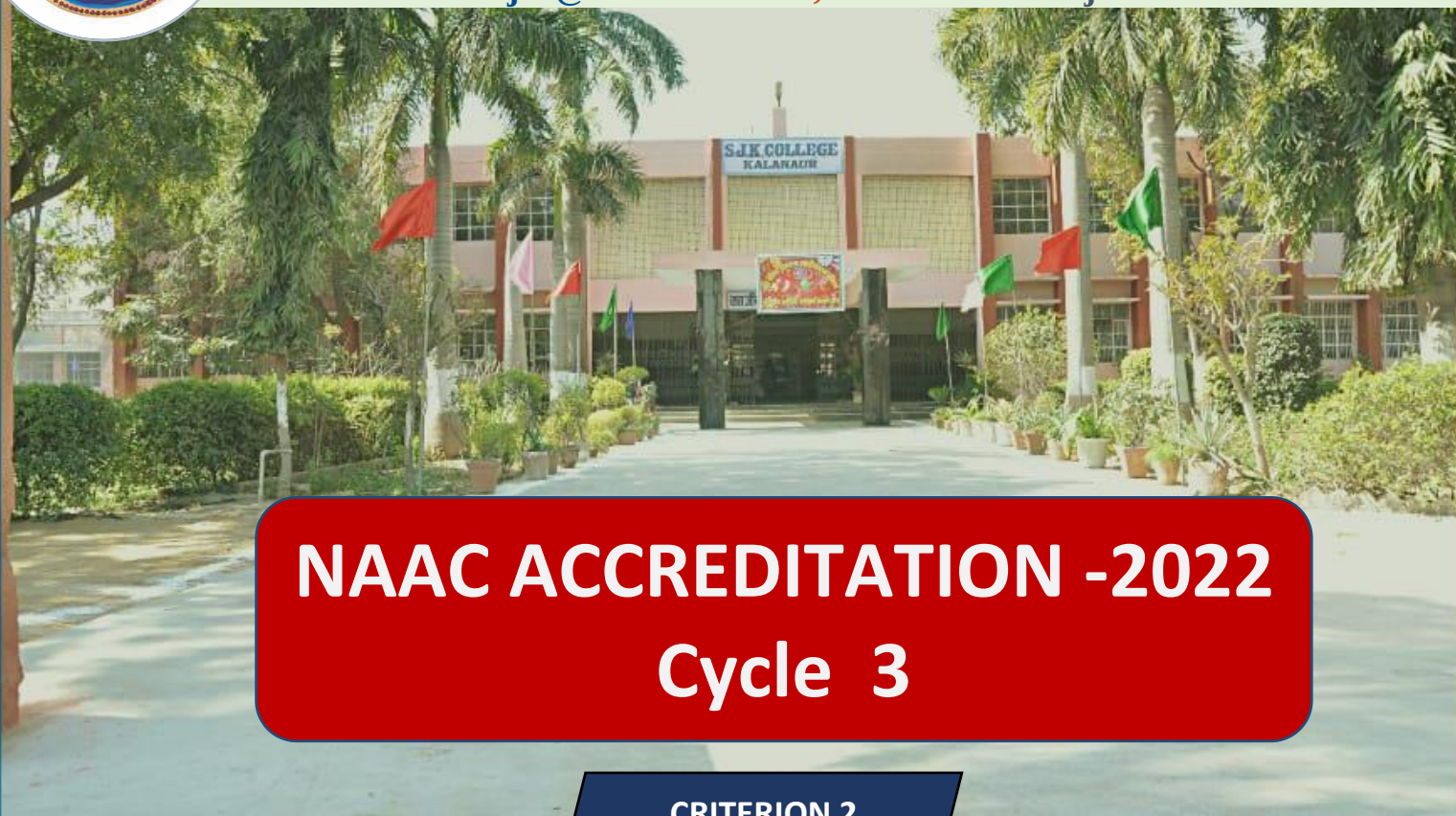


Sat Jinda Kalyana College, Kalanaur

NH 709, Kalanaur Kalan, (Rohtak) Haryana 124113

Contact : 01258 222 439(Off.), +91-8607022439(Mb.)

Email : sjkc@rediffmail.com, Website : www.sjkc.ac.in



NAAC ACCREDITATION -2022 Cycle 3

CRITERION 2

Teaching-Learning and Evaluation

2.5.1 Mechanism of internal assessment is transparent and robust in terms of frequency and mode

Supporting Documents

Submitted to



National Assessment and Accreditation Council



MAHARSHI DAYANAND UNIVERSITY ROHTAK

(Established under Haryana Act No. XXV of 1975)

'A' Grade University accredited by NAAC

No. ACS-III/F-46/2014/

Dated:

To

The Principal,
D.A.V Centenary College
N.H.-3, N.I.T. Faridabad-121001

VCC/14/1903
11/11/14

Sub: - Rules for Award of Internal Assessment for UG/PG Courses.

Sir,

Kindly refer to your letter No. DAVCC/14444 dated 19-09-2014 on the subject cited above.

In this connection, it is intimated that there is no change in the ^{for award} rules of internal assessment of ~~UG~~ & ~~PG~~ classes for the session 2014-15. The rules for award of Internal Assessment for UG/PG Courses have already been sent to all concerned vide this office letter No. ACS-III/2011/10127-10212 dated 18-07-11 and No. ACS-III/2011/F-23/19236-885 dated 20-12-2011 respectively.

Yours faithfully,

Superintendent (Academic)
For Registrar

Endst No: ACS-III/F-46/2014/ 28239

Dated: 30-09-2014

✓ Copy of the above alongwith rules for award of Internal Assessment for UG/PG Courses is forwarded to the Director, Computer Centre, M.D. University, Rohtak with the request to uploaded the same on the University Website under the heading syllabi for information of students and teachers.

Encls: As above.

Ph. Bhatia
Superintendent (Academic)

Co. S. S. S.
4/10
Pragati
Coordinator
IQAC
S.J.K. College, Kalanaur

N. K. S.
Principal
Sat Jinda Kalyana College
Kalanaur (Rohtak) Haryana

2.S.1 A 01072014

To

All the Principal of Colleges,
(Arts, Science, Commerce & running BBA Courses),
Affiliated to M.D. University, Rohtak.

Sub:

Increase of Internal Assessment & Scrapping of House Examination
at U.G. level --Changes in the syllabi for the session 2011-12.

Sir/Madam,

I am directed to inform you that the Academic Council vide Reso. No. 9 of its meeting held on 11.7.2011 has resolved as under:-

- i) That w.e.f. the session 2011-12, Internal Assessment be increased from 10% to 20% (5% for attendance, 10% for unannounced test and 5% for assignments) in B.A./B.Sc./ B.Com.(Pass & Hons.) courses; and
- ii) That House Examinations be scrapped at U.G. level from the session 2011-12.

Accordingly the syllabi of B.A./B.Sc./B.Com. (Pass & Hons). courses Ist and IInd Semester for the session 2011-12 having provision of 20% Internal Assessment therein have been made available on the University Website www.mdurohtak.ac.in.

In addition to above, there is also change in the following syllabi during the session 2011-12:-

1. B.A.(Pass & Hons.) IIIrd & IVth Semester
2. B.Sc./B.Com.(Pass & Hons.) Vth & VIth Semester
3. BBA

The syllabi of above courses have also been made available on the University Website.

It is, therefore, requested that instructions to the students may be imparted accordingly.

Yours faithfully,

[Signature]
Incharge(Academic) 18/7/11
For Registrar 18/7/11

Encls. [No. ACS-III/2011/1027-21]

Dated 18/7/11

Copy of the above is forwarded to the following for information and necessary action:-

- 1- The Controller of Examinations, M.D. University, Rohtak.
- 2- The Asstt. Registrar.(R-I,R-II,R-III, Secrecy&Conduct Branch, M.D. University, Rohtak.
- 3- The Co-ordinator, University Website, M.D.University, Rohtak. He is requested to upload the above letter on the University website for the information of all concerned.
4. AGM, NYSA Communication Private Ltd. Rohtak

[Signature]
Incharge(Academic) 18/7/11
For Registrar 18/7/11

[Signature]
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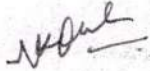
2.5.1 A 2014

SAT JINDA KALYANA COLLEGE, KALANAUR (ROHTAK)

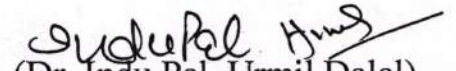
NOTICE

Dated: 19.09.2019

All faculty members are requested to set question papers for sessional exams to be conducted from 09.10.2019 to 19.10.2019 and submit the same to Dr. Indu Pal or Mrs. Urmil Dalal latest by 03.10.2019. The duration of exam will be 1.30hrs.



(Dr. N.K.Dua)
Principal



(Dr. Indu Pal, Urmil Dalal)
Controller of Exam.



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SAT JINDA KALYANA COLLEGE, KALANAUR (ROHTAK)

DATE SHEET FOR SESSIONAL EXAMINATIONS OCTOBER, 2019

Time of Exam : 2.00 p.m. to 3-30p.m.

Centre of Exam : S.J.K.College, Kalanaur

CLASS : B.Com.I (1st Semester)

S.No.	Date	Subject
1	09.10.2019	Financial Accounting
2	10.10.2019	Business Mathematics
3	11.10.2019	Business Management
4	14.10.2019	Business Economics
5	15.10.2019	Business Communication Skills
6	16.10.2019	Basic of Computers-I

CLASS : B.Com.II (3rd Semester)

S.No.	Date	Subject
1	09.10.2019	Corporate Accounting-I
2	10.10.2019	Business Statistics-I
3	11.10.2019	Business Regulatory Framework-I
4	14.10.2019	Corporate Law-I
5	15.10.2019	Human Resource Management
6	16.10.2019	Fundamental of Insurance

CLASS : B.Com.III (5th Semester)

S.No.	Date	Subject
1	09.10.2019	Taxation Law-I
2	10.10.2019	Cost Accounting-I
3	11.10.2019	Accounting for management
4	14.10.2019	Financial Market Operations
5	15.10.2019	Entrepreneurship and Small Scale Business
6	16.10.2019	International Trade

CLASS : B.Sc.I (1st Semester)

S.No.	Date	Subject
1	07.10.2019	English
2	09.10.2019	Chemistry-I
3	10.10.2019	Mathematics-I
4	11.10.2019	Chemistry-II
5	14.10.2019	Physics-I
6	15.10.2019	Physics-II
7	17.10.2019	Chemistry-III
8	18.10.2019	Mathematics-II
9	19.10.2019	Mathematics-III

CLASS : APGDCA (1st Semester)

S.No.	Date	Subject
1	10.10.2019	Foundation Course IT and MS office 2000
2	11.10.2019	Computer Networking & Multimedia
3	15.10.2019	Programming in C and Data Structure

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25/10/2019

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CLASS : B.Sc.II (3rd Semester)

S.No.	Date	Subject
1	07.10.2019	Sanskrit
2	09.10.2019	Chemistry-I/Computer-I
3	10.10.2019	Mathematics-I
4	11.10.2019	Mathematics-III
5	14.10.2019	Physics-I
6	15.10.2019	Chemistry-II
7	16.10.2019	Physics-II
8	18.10.2019	Mathematics-II
9	19.10.2019	Chemistry-III/Computer-II

CLASS : B.A.I (1st Semester)

S.No.	Date	Subject
1	09.10.2019	English
2	10.10.2019	Mathematics-I
3	11.10.2019	Hindi
4	14.10.2019	Pol.Sci.
5	15.10.2019	Psychology/History
6	16.10.2019	Economics/Sanskrit
7	17.10.2019	Geography
8	18.10.2019	Mathematics-II
9	19.10.2019	Mathematics-III

CLASS : B.A.II (3rd Semester)

S.No.	Date	Subject
1	09.10.2019	Psychology/History
2	10.10.2019	Mathematics-I
3	11.10.2019	Mathematics-III
4	14.10.2019	Pol.Sci.
5	15.10.2019	English
6	16.10.2019	Economics/Sanskrit
7	17.10.2019	Geography
8	18.10.2019	Mathematics-II
9	19.10.2019	Hindi

CLASS : B.A.III (5th Semester)

S.No.	Date	Subject
1	09.10.2019	Hindi
2	10.10.2019	Mathematics-I
3	11.10.2019	English
4	14.10.2019	Pol.Sci.
5	15.10.2019	Psychology/History
6	16.10.2019	Mathematics-III
7	17.10.2019	Geography
8	18.10.2019	Mathematics-II
9	19.10.2019	Economics/Sanskrit

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2-51A0107 2019

CLASS : B.C.A. I (1st Semester)

S.No.	Date	Subject
1	10.10.2019	Computer & Programming Fundamentals
2	11.10.2019	PC Software
3	15.10.2019	Mathematics
4	16.10.2019	Logical Organization of Computer-I

CLASS : B.C.A.III (5th Semester)

S.No.	Date	Subject
1	10.10.2019	Management Information system
2	11.10.2019	Computer Graphics
3	15.10.2019	Data Communication and Networking
4	16.10.2019	Visual Basic


CONTROLLER OF EXAMINATIONS


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2.5.1 A 0107 2019

B.A. - 1st Sem
ENGLISH
[SESSION - 2019-20]

Max Marks: 20

Time: 1hr 30min

Note: All questions carry equal marks

Q1 Do as directed:

- (a) monkey (transcribe)
- (b) anti-, pre- (form words)
- (c) expand (write synonym)
- (d) successful (antonym)
- (e) The water — not fit for drinking (be)

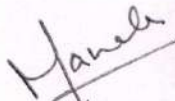
Q2 (i) What do scriptures say about the universe?
(ii) Describe Bumba

Q3. (i) What are dangers associated with big dams?
(ii) Write about the positive side of rebelliousness.

Q4 (i) What is the first formative influence on the individual?

(ii) Discuss the relevance of the title 'Choosing Our Universe'


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2-51A 01072019

B.A. 3rd Sem.

ENGLISH

[SESSION - 2019 - 2020]

Max Marks: 20

Time: 1 hr. 30 min

All questions carry equal marks

Q1 Do as directed :

(a) Beat (transcribe with primary stress)

(b) Dark (antonym)

(c) Doubt (synonym)

(d) I enjoy _____ detective fiction (to read, reading)

(e) They go _____ the office _____ train (preposition)

Q2 According to the poem, 'Elegy Written in a Country Churchyard', what are the ways to pay tributes and respect to the dead?

Q3. What is Pope's concept of man?

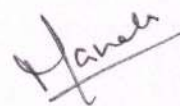
Q4. Write a short note on :

(i) Sonnet

(ii) Elegy


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AWARD LIST

Class B.A.I (1st Sem) Section A

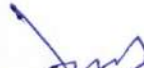
Subject ENGLISH Paper 09-10-2019

Max. Marks 20 Pass Marks 08

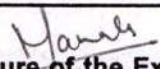
Date of Examination 09-10-2019

Name of the Examiner Dr. Manasa Rai

Roll No.	Marks in figures	Marks in words
201	18	Eighteen
03	10	Ten
05	17	Seventeen
07	16	Sixteen
09	18	Eighteen
11	15	Fifteen
13	17	Seventeen
15	18	Eighteen
17	16	Sixteen
19	15	Fifteen
21	15	Fifteen
23	15	Fifteen
25	Ab	Absent
27	Ab	Absent
29	15	Fifteen
31	15	Fifteen
33	17	Seventeen
35	09	Nine
37	09	Nine
39	10	Ten
41	10	Ten
43	14	Fourteen


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Dated.....


Signature of the Examiner


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Kalanaur (Rohtak) Haryana

Roll No.	Marks in figures	Marks in words
45	07	Seven
47	14	Fourteen
49	04	Four
51	06	Six
53	10	Ten
55	06	Six
57	10	Ten
59	09	Nine
61	15	Fifteen
63	14	Fourteen
65	10	Ten
67	16	Sixteen
69	15	Fifteen
71	16	Sixteen
73	15	Fifteen
75	15	Fifteen
77	17	Seventeen
79	07	Seven
81	14	Fourteen
83	12	Twelve
85	14	Fourteen
87	06	Six
89	13	Thirteen
91	07	Seven
93	06	Six
95	10	Ten
97	09	Nine
99	08	Eight

Coordinator
IQAC

S.J.K. College, Kalanaur Dated.....

Signature of the Examiner

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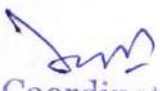
Principal

S.J.K. College, Kalanaur (Rohtak)

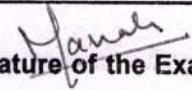
AWARD LIST

Class B.A.I (1st sem) Section A
Subject ENGLISH Paper 09-10-2019
Max. Marks 20 Pass Marks 08
Date of Examination 09-10-2019
Name of the Examiner Dr. Manasa Rai

Roll No.	Marks in figures	Marks in words
301	Ab	Absent
03	17	Seventeen
05	Ab	Absent
07	15	Fifteen
09	04	Four
11	Ab	Absent
13	Ab	Absent
15	Ab	Absent
17	10	Ten
19	12	Twelve
21	17	Seventeen
23	14	Fourteen
25	13	Thirteen
27	05	Five
29	17	Seventeen
31	15	Fifteen
33	14	Fourteen
35	Ab	Absent
37	07	Seven
39	14	Fourteen
41	Ab	Absent
43	Ab	Absent


Coordinator
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Dated.....


Signature of the Examiner


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Coordinator
QAC
S.J.K. College, Kalanaur

Signature of the Examiner

Examiner _____
Principal
Sat Jinda Kalyana College
Kalanaur (Rohtak) Haryana

14

S.J.K. College, Kalanaur (Rohtak)

AWARD LIST

Class B.A. II (3rd Sem) Section B

Subject ENGLISH Paper

Max. Marks 20 Pass Marks 08

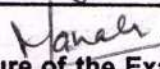
Date of Examination 15-10-2019

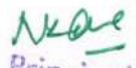
Name of the Examiner Dr. Manasa Rai

Roll No.	Marks in figures	Marks in words
102	08	Eight
04	08	Eight
06	12	Twelve
08	Ab	Absent
10	14	Fourteen
12	Ab	Absent
14	Ab	Absent
16	10	Ten
18	10	Ten
20	11	Eleven
22	13	Thirteen
24	02	Two
26	17	Seventeen
28	07	Seven
30	09	Nine
32	Ab	Absent
34	Ab	Absent
36	13	Thirteen
38	Ab	Absent
40	12	Twelve
42	07	Seven
44	08	Eight


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Dated.....


Signature of the Examiner


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Roll No.	Marks in figures	Marks in words
46	14	Fourteen
50	Ab	Absent
52	10	Ten
56	Ab	Absent
58	13	Thirteen
60	Ab	Absent
62	Ab	Absent
64	09	Nine
66	Ab	Absent
68	09	Nine
70	15	Fifteen
72	09	Nine
74	15	Fifteen
78	Ab	Absent
80	Ab	Absent
84	04	Four
86	Ab	Absent
88	11	Eleven
90	07	Seven
92	Ab	Absent
94	13	Thirteen
96	11	Eleven
98	13	Thirteen
200	09	Nine
202	Ab	Absent
04	11	Eleven
08	Ab	Absent
14	05	Five

Coordinator Dated.....
 IQAC
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Signature of the Examiner
 Manch

Principal
 Sat Jinda Kaiyana College
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1.1.2 A 01072019

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AWARD LIST

Class B.A. II (3rd Sem) Section B

Subject ENGLISH Paper

Max. Marks 20 Pass Marks 08

Date of Examination 15-10-2019

Name of the Examiner Dr. Manasa Roy

[illegible]

Dated.....

Signature of the Examiner

NAF

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Coordinator
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1.1.2 A 01 07 2019

SAT JINDA KALYANA COLLEGE, KALANAUR

Sessional Examination (October, 2019)

**B. A.- 1st Semester
Mathematics (Algebra)**

Time Allowed: 1 hour 30 minutes

Maximum Marks: 20

Note: Attempt any four questions. All questions carry equal marks.

1. Show that every square matrix can be uniquely written as $P + iQ$, where P and Q are Hermitian matrices.
2. Reduce the matrix A to the normal form and hence determine its rank, where,

$$A = \begin{bmatrix} 1 & -1 & 2 & -3 \\ 4 & 1 & 0 & 2 \\ 0 & 3 & 0 & 4 \\ 0 & 1 & 0 & 2 \end{bmatrix}$$

3. For what values of λ and μ , the system of equations:

$$x + y + z = 6$$

$$x + 2y + 3z = 10$$

$$x + 2y + \lambda z = \mu$$

has (i) no solution (ii) unique solution (iii) infinite number of solutions.

4. If A is Skew-Hermitian and $(A - I)$ is non-singular, then show that

$$P = (A + I)(A - I)^{-1}$$

is unitary.

5. Prove that vectors $v_1 = (1, 0, 0)$, $v_2 = (0, 1, 0)$, $v_3 = (0, 0, 1)$, $v_4 = (1, 1, 1)$ form a linearly dependent set, but any three of them are linearly independent.


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SAT JINDA KALYANA COLLEGE, KALANAUR

Sessional Examination (October, 2019)

B. A.- 3rd Semester

Mathematics (Partial Differential Equations)

Time Allowed: 1 hour 30 minutes

Maximum Marks: 20

Note: Attempt any four questions. All questions carry equal marks.

1. Form a partial differential equation by eliminating the function f from

$$f(x + y + z, x^2 + y^2 + z^2) = 0$$

2. Find the general solution of

$$(z^2 - 2yz - y^2)p + (xy + zx)q = xy - zx$$

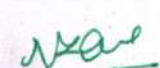
3. Solve the equation $(D^2 - D'^2 + D + 3D' - 2)z = e^{x-y} - x^2y$

4. Solve:

$$(x^2D^2 - xyDD' - 2y^2D'^2 + xD - 2yD')z = \log \frac{y}{x} - \frac{1}{2}$$

5. Solve the equation $(D^3 + D^2D' - DD'^2 - D'^3)z = e^x \cos 2y$


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SAT JINDA KALYANA COLLEGE, KALANAUR

Sessional Examination (October, 2019)

B. A.- 5th Semester

Mathematics (Groups and Rings)

Time Allowed: 1 hour 30 minutes

Maximum Marks: 20

Note: Attempt any four questions. All questions carry equal marks.

1. Show that the set $S = \{(a, b) : a, b \in \mathbb{R}, a \neq 0\}$ form a group w.r.t. the operation '*' defined by

$$(a, b) * (c, d) = (ac, bc+d)$$

2. Prove that the necessary and sufficient condition for a non-empty finite subset H of group $(G, *)$ to be a subgroup is that H must be closed.
3. Prove that every homomorphic image of a group G is isomorphic to some quotient group of G .
4. Show that the set $\text{Inn}(G)$ of all inner automorphisms of a group G is a normal subgroup of the group $\text{Aut}(G)$ of its automorphisms.
5. If p is a prime number and G is a non-abelian group of order p^3 , show that $Z(G)$ has exactly p elements.


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SAT JINDA KALYANA COLLEGE, KALANAUR

Sessional Examination (October, 2019)

B. Com.- 1st Semester

Business Mathematics

Time Allowed: 1 hour 30 minutes

Maximum Marks: 20

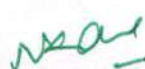
Note: Attempt any four questions. All questions carry equal marks.

1. If the p^{th} term of an A.P. is q and q^{th} term is p , prove that the r^{th} term is $p + q - r$. Which term of the series is zero?
2. If first, second and last term of an A.P. be a , b and c respectively, then show the sum of A.P. is

$$\frac{(b + c - 2a)(a + c)}{2(b - a)}$$

3. Find the number of 4-digit numbers that can be formed using the digits 1, 2, 3, 4, 5, if no digit is repeated.
 - (a) How many of these are even?
 - (b) How many of these are divisible by 5?
4. How many words each of 3 vowels and 2 consonants can be formed from the letters of the word INVOLUTE.
5. The sum of the first three terms of a G.P. is 16 and the sum of the next three terms is 128. Determine the first term, common ratio and the sum of n terms of the G.P.


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SAT JINDA KALYANA COLLEGE, KALANAUR

Sessional Examination (October, 2019)

**B. Sc.- 1st Semester
Mathematics (Algebra)**

Time Allowed: 1 hour 30 minutes

Maximum Marks: 20

Note: Attempt any four questions. All questions carry equal marks.

1. Show that every square matrix can be uniquely written as $P + iQ$, where P and Q are Hermitian matrices.
2. Reduce the matrix A to the normal form and hence determine its rank, where,

$$A = \begin{bmatrix} 1 & -1 & 2 & -3 \\ 4 & 1 & 0 & 2 \\ 0 & 3 & 0 & 4 \\ 0 & 1 & 0 & 2 \end{bmatrix}$$

3. For what values of λ and μ , the system of equations:

$$x + y + z = 6$$

$$x + 2y + 3z = 10$$

$$x + 2y + \lambda z = \mu$$

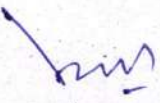
has (i) no solution (ii) unique solution (iii) infinite number of solutions.

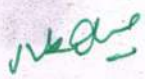
4. If A is Skew-Hermitian and $(A - I)$ is non-singular, then show that

$$P = (A + I)(A - I)^{-1}$$

is unitary.

5. Prove that vectors $v_1 = (1, 0, 0)$, $v_2 = (0, 1, 0)$, $v_3 = (0, 0, 1)$, $v_4 = (1, 1, 1)$ form a linearly dependent set, but any three of them are linearly independent.


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IQAC
S.J.K. College, Kalanaur


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SAT JINDA KALYANA COLLEGE, KALANAUR

Sessional Examination (October, 2019)

B. Sc.- 3rd Semester

Mathematics (Partial Differential Equations)

Time Allowed: 1 hour 30 minutes

Maximum Marks: 20

Note: Attempt any four questions. All questions carry equal marks.

1. Form a partial differential equation by eliminating the function f from

$$f(x + y + z, x^2 + y^2 + z^2) = 0$$

2. Find the general solution of

$$(z^2 - 2yz - y^2)p + (xy + zx)q = xy - zx$$

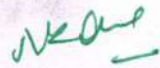
3. Solve the equation $(D^2 - D'^2 + D + 3D' - 2)z = e^{x-y} - x^2y$

4. Solve:

$$(x^2D^2 - xyDD' - 2y^2D'^2 + xD - 2yD')z = \log \frac{y}{x} - \frac{1}{2}$$

5. Solve the equation $(D^3 + D^2D' - DD'^2 - D'^3)z = e^x \cos 2y$


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AWARD LIST

Class BA - Ist Sem. Section

Subject Mathematics Paper Algebra

Max. Marks 20 Pass Marks 08

Date of Examination 10/10/2019

Name of the Examiner Gussinder Singh

[illegible]

Dated

Signature of the Examiner

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IQAC
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