

Value Added Course "Introduction to Machine Learning"

August 19, 2019 to September 30, 2019

Coordinated By- Department of Science

Faculty Name-Sekhar Jha



Value Added Course Introduction to Machine Learning Index

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AFFILIATED TO UNIVERSITY OF RAJASTHAN
A Co-Educational English Medium College



Ref. No. SC/PAC/2019/01

Date: 05/07/2019

NOTICE

It is to inform all the members of Program Academic Advisory Cell (PAC) that there will be a meeting on 09/07/2019 at 12.00 PM in Seminar Room to discuss about the various academic activities for the upcoming session. All concerned are requested to attend the meeting on time and be prepared to contribute to the discussion.

Principal



Date: 05/07/2019



Ref. No. SC/PAC/2019/01

CIRCULAR

It is to inform all the members of Program Academic Advisory Cell (PAAC) that there will be a meeting on 09/07/2019 at 12.00 PM in Seminar Room to discuss about the various academic activities for the upcoming session. All concerned are requested to attend the meeting on time and be prepared to contribute to the discussion.

Principal



Meeting Minutes

Date 09/07/2019

Time: 12:00 PM

Place: Seminar Room

Attendees:

Attendees:

S. No.	Name	Designation	Signature
1.	Dr. Manisha Tiwari	Principal	(hellen)
2.	Sekhar Jha	Head, Dept. of IT & Computer Science	Sexhougho
3.	Dr Nikesh Jain	Head, Dept. of Commerce	Nieker
4.	Dr Priyamvada	Head, Dept. of Chemistry	Prijemi
5.	Dr. Vinika Manglani	Head, Dept. of Physics	Vinika
6.	Dr.Priyanka Mishra	Head, Dept. of Arts	Tripula

Agenda:

- 1. To organize Alumni, meet and farewell for the final year students.
- 2. To conduct student exit survey.
- 3. To discuss important questions for examination.
- 4. Soft skills training for placement and internship.
- 5. Analysis of slow learner and their mentoring.
- 6. To discuss about the conduction of practical examination.
- 7. Submission of dissertation and projects by students.
- 8. To organize seminars by final year students.
- 9. To conduct remedial classes for weak learners on difficult topics on Saturdays.
- 10. To organize science exhibition, Panache, departmental quizzes, Industrial trips, surveys etc.
- 11. To organize Value added courses for next Semester Students

Minutes:

Principal called the meeting to order at 12.PM in Seminar Room. The attendees were welcomed, and the agenda for the meeting was presented.

1. To organize Alumni, meet and farewell for the final year students: The Principal proposed organizing an Alumni meet to facilitate interactions between current students and successful graduates. The event will serve as an opportunity for networking, mentorship, and sharing experiences. Additionally, a farewell program will be arranged dates and



details of these events will be decided in consultation with the concerned faculty members and student representatives.

- 2. **To conduct student exit survey:** The Principal suggested conducting a student exit survey to gather feedback from graduating students. The survey will focus on their overall college experience, including academic programs, infrastructure, faculty support, extracurricular activities, and placement opportunities. The feedback received will help in assessing the college's strengths and areas for improvement.
- 3. **To discuss important questions for examination:** The Principal highlighted the need to discuss and finalize the important questions for the upcoming University examination. Faculty members were encouraged to collaborate and share their expertise in determining the key topics and questions that students should focus on during their exam preparation. This will ensure that students are well-prepared for the examination.
- 4. **Soft skills training for placement and internship:** To enhance students' employability and prepare them for the professional world, the Principal proposed conducting soft skills training programs. These programs will focus on improving students' communication skills, teamwork abilities, time management, and overall personality development.
- 5. The training will specifically target placement and internship opportunities, equipping students with the necessary skills to succeed in their future careers.
- 6. **Analysis of slow learners and their mentoring:** The Principal emphasized the importance of identifying and addressing the needs of slow learners. It was suggested to analyze the performance and progress of such students and provide them with personalized mentoring and support. Faculty members were requested to closely monitor the academic progress of slow learners and implement strategies to help them overcome their challenges.
- 7. **To discuss the conduction of practical examination:** The Principal proposed a discussion on the conduction of practical examinations. The logistics, evaluation criteria, and assessment procedures for the practical exams will be determined and communicated to the faculty members. It was emphasized that the practical examinations should provide a fair and comprehensive assessment of students' practical knowledge and skills.
- 8. **Submission of dissertations and projects by students:** The Principal reminded the faculty members about the submission deadline for dissertations and projects by the students. Clear instructions and guidelines regarding the format, content, and submission process should be provided to the students to ensure a smooth submission process.
- 9. **To organize seminars by final year students:** To showcase the research and academic achievements of the final year students, the Principal suggested organizing seminars where they can present their findings and share their knowledge with the college community. This will provide a platform for intellectual exchange and foster a culture of academic engagement.



- 10. To conduct remedial classes for weak learners on difficult topics on Saturdays: The Principal recommended organizing remedial classes on Saturdays to provide additional support to weak learners. These classes will focus on addressing difficult topics and concepts, helping students overcome their challenges and improve their understanding. Faculty members were encouraged to volunteer and contribute to these remedial classes.
- 11. To organize science exhibition, Panache, departmental quizzes, industrial trips, surveys, etc.: The Principal proposed organizing various extracurricular activities and events, such as science exhibitions, cultural events like Panache, departmental quizzes, industrial trips, and surveys. These activities will provide students with opportunities for practical learning, creative expression, and holistic development.

12. To organize Value added courses for Semester 2nd Students

The Principal elaborated on the importance of providing value-added courses to enhance the academic experience and skill set of students. Various suggestions were put forth regarding the types of value-added courses that could be beneficial for Semester 2nd students. Suggestions included courses related to communication skills, coding, financial literacy, and career development.

Action Items:

- 1. The Principal will coordinate with faculty members and student representatives to finalize the dates and details of the Alumni meet and farewell program.
- 2. Faculty members will develop and conduct the student exit survey, ensuring comprehensive feedback is collected.
- 3. Faculty members will collaborate to finalize important questions for the upcoming examination.
- 4. The administration will organize soft skills training programs, focusing on placement and internship opportunities.
- 5. Faculty members will identify slow learners, provide personalized mentoring, and monitor their progress.
- 6. Faculty members will discuss and plan the conduction of practical examinations, ensuring fairness and thorough assessment.
- 7. The administration will remind students about the submission deadline for dissertations and projects, providing clear guidelines.
- 8. The administration will facilitate the organization of seminars by final year students, allowing them to showcase their research and knowledge.
- 9. Faculty members will schedule remedial classes for weak learners on Saturdays, focusing on difficult topics.
- 10. The administration will coordinate the organization of science exhibitions, Panache, departmental quizzes, industrial trips, surveys, and other extracurricular activities.
- 11. The Academic Committee will compile a list of potential value-added courses based on the suggestions provided during the meeting.
 - These action items will be followed up on in subsequent meetings to track progress and ensure the successful implementation of the proposed agendas.



Closing:

Principal expressed gratitude to the staff members for their active participation and valuable input during the meeting. It was emphasized that their collaboration and dedication are essential in implementing the discussed agendas successfully. The staff members were encouraged to further develop and refine these proposals and work collectively towards the holistic development of the students.

The meeting concluded at 02.00 PM. The next meeting will be scheduled and communicated to the committee members accordingly.

Principal



Date- 05/08/2019

Notice

We are pleased to inform all the students that the Value Added Course (VAC) - Introduction to Machine Learning classes will commence from August 19, 2019. This course is designed to provide additional skills and knowledge beyond the regular curriculum, enhancing your learning experience and improving your career prospects.

Details of the VAC Classes:

Start Date: **July 02, 2019**

Timings: 3:00 PM to 4:00 PM (Monday to Saturday)

Faculty Coordinator- Sekhar Jha

Principal

CC-

HOD of all departments



Date- 12/08/2019

Circular

We are pleased to inform all the students that the Value Added Course (VAC)Introduction to Machine Learning classes will commence from August 19,
2019. This course is designed to provide additional skills and knowledge beyond the regular curriculum, enhancing your learning experience and improving your career prospects.

Details of the VAC Classes:

Start Date: August 19, 2019

Timings: 3:00 PM to 4:00 PM (Monday to Saturday)

Faculty Coordinator- Sekhar Jha

Principal

CC-

HOD of all departments



Value Added Course: Introduction to Machine Learning

EXPECTED OUTCOMES

On completion of the course, student will be able to-

- ➤ Machine Learning (ML) is a field of computer science that allows computers to learn from data and make decisions or predictions without being explicitly programmed.
- > ML systems learn patterns from data. For example, if you feed a computer lots of pictures of cats and dogs, it can learn to tell the difference between them.
- > Supervised Learning: Uses labeled data to teach the model (e.g., predicting exam scores based on study hours).
- ➤ Unsupervised Learning: Finds hidden patterns in unlabeled data (e.g., grouping students into study groups based on learning styles).
- Learns by trial and error, receiving rewards or penalties (e.g., learning to play a game).
- ➤ ML is used in recommendation systems (like Netflix or YouTube), speech recognition (like Siri or Google Assistant), and even self-driving cars.
- > ML algorithms analyze data to find patterns or relationships. For instance, a spam filter in your email uses ML to identify and filter out unwanted messages.
- ➤ In ML, data is divided into training data (to teach the model) and testing data (to check if the model learned correctly).
- > Sometimes, ML models can make mistakes if they're trained on biased or insufficient data.
- Learning about ML can be useful for understanding how modern technology works and can open up career opportunities in tech and data science.



Value Added Course: Introduction to Machine Learning COURSE OUTCOMES

Subject	Introduction to Machine Learning
CO1	Understand basic concepts and algorithms of machine learning.
CO2	Implement machine learning models using Python or R.
CO3	Evaluate model performance and select appropriate algorithms.



Value Added Course of Introduction to Machine Learning August 19, 2019 to September 30, 2019 Syllabus

Module 1: Introduction to Machine Learning

- Lecture 1: Overview of Machine Learning
- Lecture 2: Supervised vs. Unsupervised Learning
- Lecture 3: Key Concepts and Terminology
- Lecture 4: Applications of Machine Learning

Module 2: Machine Learning Algorithms

- Lecture 5: Linear Regression
- Lecture 6: Logistic Regression
- Lecture 7: Decision Trees and Random Forests
- Lecture 8: k-Nearest Neighbors (k-NN)

Module 3: Model Evaluation and Improvement

- Lecture 9: Evaluation Metrics (Accuracy, Precision, Recall, F1 Score)
- Lecture 10: Cross-Validation Techniques
- **Lecture 11:** Hyperparameter Tuning
- Lecture 12: Addressing Overfitting and Underfitting

Module 4: Practical Machine Learning with Python/R

- Lecture 13: Introduction to Libraries (Scikit-learn, TensorFlow, Keras)
- Lecture 14: Building and Training Models
- Lecture 15: Model Evaluation and Interpretation
- Lecture 16: Case Study: Implementing a Machine Learning Solution

Module 5: Project Work and Review

- Lecture 17: Project Guidelines and Requirements
- Lecture 18: Working on Machine Learning Projects
- Lecture 19: Project Presentation and Feedback
- Lecture 20: Course Review and Future Directions

Assessment and Evaluation:

- Assignments: Implementing and evaluating machine learning algorithms (30%)
- **Practical Work:** Hands-on exercises with Python/R (20%)
- **Project:** Machine learning project with a report and presentation (30%)
- Exams: Mid-term and final exams (20%)



Learning Resources:

- Textbooks:
- o "Introduction to Machine Learning with Python" by Andreas C. Müller and Sarah Guido
- o "Hands-On Machine Learning with Scikit-Learn, Keras, and TensorFlow" by Aurélien Géron
- Online Resources:
- o Coursera: Machine Learning by Andrew Ng
- o Kaggle: Hands-On Machine Learning Datasets
- Software Tools:
- o Python with Scikit-learn, TensorFlow, Keras
- o R with caret, randomForest



Syllabus: Introduction to Machine Learning

Unit 1: Introduction to Machine Learning

- 1. **Definition**: Understanding what Machine Learning (ML) is and how it differs from traditional programming.
- 2. **History and Evolution**: A brief overview of the history and development of ML technologies.
- 3. **Applications**: Common real-world applications and how ML is used in various industries.

Unit 2: Types of Machine Learning

- 1. **Supervised Learning**: Explanation of how models are trained using labeled data to predict outcomes or classify data.
- 2. Unsupervised Learning: Techniques for finding hidden patterns or groupings in unlabeled data.
- 3. **Reinforcement Learning**: Introduction to learning through interaction with an environment and receiving feedback.

Unit 3: Key Algorithms and Techniques

- 1. **Linear Regression**: Basics of predicting continuous values based on input features.
- 2. **Classification Algorithms**: Overview of algorithms like Decision Trees, K-Nearest Neighbors (KNN), and Support Vector Machines (SVM) for categorizing data.
- 3. **Clustering Algorithms**: Introduction to algorithms like K-Means for grouping similar data points.

Unit 4: Data Preparation and Preprocessing

- 1. **Data Collection**: Methods for gathering data and ensuring its quality.
- 2. Data Cleaning: Techniques for handling missing values, outliers, and inconsistencies.
- 3. **Feature Selection and Engineering**: How to choose relevant features and transform data to improve model performance.

Unit 5: Model Training and Evaluation

- 1. **Training Models**: Process of using training data to teach ML models.
- 2. **Testing and Validation**: Techniques for evaluating model performance using testing data and validation methods.
- 3. **Metrics**: Introduction to performance metrics such as accuracy, precision, recall, and F1-score.



Time Table

Introduction to Machine Learning

W.e.f.: 06/08/2019

Days	Subject	Time
Monday	Introduction to Machine Learning	03:00-04:00PM
Tuesday	Introduction to Machine Learning	03:00-04:00PM
Wednesday	Introduction to Machine Learning	03:00-04:00PM
Thursday	Introduction to Machine Learning	03:00-04:00PM
Friday	Introduction to Machine Learning	03:00-04:00PM
Saturday	Introduction to Machine Learning	03:00-04:00PM

Copy to:

• Vice Principal

• HOD's of all Departments

Principal



Lesson Plan

Introduction to Machine Learning

Unit	Торіс	Weekdays	Allotment
Unit-I	Definition: Understanding what Machine Learning (ML) is and how it differs from traditional programming.	Monday-Saturday	03:00-04:00PM
	History and Evolution: A brief overview of the history and development of ML technologies.		
Unit-I	Applications: Common real-world applications and how ML is used in various industries	Monday-Saturday	03:00-04:00PM
Unit-II	Advanced pivot table techniques: grouping data, calculated fields, calculated items	Monday-Saturday	03:00-04:00PM
	Data validation: creating dynamic dropdown lists, custom error alerts		
Unit-II	Advanced conditional formatting: using formulas, data bars, icon sets	Monday-Saturday	03:00-04:00PM
IInia III	Introduction to VBA (Visual Basic for Applications)	Manday Catuaday	03:00-04:00PM
Unit-III	Creating and editing macros: recording, editing, and running macros	Monday-Saturday	
Unit-III	Introduction to VBA programming: variables, loops, conditions	Monday-Saturday	03:00-04:00PM
	Introduction to Power Query: importing data, transforming data steps.		03:00-04:00PM
Unit-IV	Advanced data cleaning techniques: handling errors, removing duplicates confidence intervals, and p	Monday-Saturday	
Unit-IV	Creating custom functions in Power Query Editor	Monday-Saturday	03:00-04:00PM
	Process of using training data to teach ML models.		03:00-04:00PM
Unit-V	Techniques for evaluating model performance using testing data and validation methods.	Monday-Saturday	
Unit-V	Process of using training data to teach ML models.	Monday-Saturday	03:00-04:00PM
Offic- V	Introduction to performance metrics such as accuracy, precision, recall, and F1-score.	Monday-Saturday	



Assessment: Introduction to Machine Learning **Question Paper**

Instructions:

- Answer all questions.
- Each question carries 10 marks.

Use Python or R for practical exercises.

Clearly state any assumptions or steps taken.

Part A: Theory (40%)

1. Machine Learning Concepts

- i. Differentiate between supervised and unsupervised learning. Provide examples of algorithms for each. (10 marks)
- ii. Describe the process of training and validating a machine learning model. (5 marks)

2. Algorithms

- i. Explain the workings of linear regression and logistic regression. (10 marks)
- ii. Discuss the role of decision trees and random forests in classification problems. (5 marks)

3. Model Evaluation

- i. Describe common evaluation metrics for classification models and their importance. (5 marks)
- ii. Explain cross-validation and its benefits in model evaluation. (5 marks)

Part B: Practical (40%)

1. Model Implementation

- i. Implement a linear regression model using Python or R on a provided dataset. (10 marks)
- ii. Train and evaluate a logistic regression model and interpret the results. (10 marks)

2. Case Study

- i. Apply a machine-learning algorithm to solve a case study problem. Provide the code, model results, and interpretation. (10 marks)
- ii. Discuss the improvements or adjustments you would make to the model. (10 marks)

Part C: Project (20%)

1. Machine Learning Project

i. Complete a project involving data preparation, model building, and evaluation. Present your findings in a detailed report. (20 marks)



Result Analysis: Introduction to Machine Learning

S. No.	Name	Class	Q1 (10)	Q2 (10)	Q3 (10)	Q4 (10)	Q5 (10)
1.	TARUN JANGID	B.A. I	8	7	9	10	10
2.	SHIV SINGH	B.A. I	8	10	7	8	9
3.	ANIMESH SHARMA	B.A. II	9	10	7	9	9
4.	YASH DEROLIYA	B.A. II	10	10	7	7	8
5.	MS TWINKLE JANGID	B.A. II	9	9	8	9	8
6.	CHIRAG MEENA	B.A. III	9	10	10	7	9
7.	MS ANKITA BHATI	B.Com I	9	9	7	7	10
8.	MS NEHA KUMARI	B.Com I	9	9	8	9	8
9.	BHANU PRATAP SINGH JODHA	B.COM II	8	10	8	9	9
10.	ROHIT SINGH SOLANKI	B.COM II	10	10	7	9	9
11.	NAVEEN SAINI	B.COM III	7	10	7	7	10
12.	NIKITA SAINI	B.SC HONS I	9	9	9	10	8
13.	MAYANK BHARDWAJ	B.SC HONS I	7	7	10	10	10
14.	SHRIYA SHARMA	B.SC HONS I	10	9	7	8	9
15.	MOH. ADIL	B.SC HONS I	9	10	9	8	7
16.	SUNIL RAWAT	B.SC HONS II	9	10	9	10	7
17.	KAMLESH KUMAR	B.SC HONS II	10	8	10	8	7
18.	ANKIT KUMAR KHARDIYA	B.SC HONS II	10	10	7	10	8
19.	VINAY SEHRAWAT	B.SC HONS III	10	10	7	7	7
20.	PANKAJ KUMAR MEENA	B.SC HONS III	8	10	8	10	7
21.	ROHIT KUMAR GUPTA	B.SC HONS III	10	10	8	10	8
22.	UJJWAL GARWA	B.SC HONS III	9	7	8	8	10
23.	ABHISHEK SONI	B.SC I	8	8	7	9	9
24.	VIRENDRA SINGH	B.Sc II	9	10	10	9	10
25.	VIRENDRA JANGID	B.Sc II	7	8	7	8	10
26.	HARLEEN KAUR THIND	B.Sc II	7	8	8	7	10
27.	SHREEN SHRIVASTAVA	B.Sc III	9	9	7	9	9
28.	GARIMA KHATRI	B.V.A. 1st	10	10	10	8	8
29.	AARYA SINGH	B.V.A. 1st	9	7	10	10	9
30.	UJJWAL PANDEY	B.V.A. 3rd APPLIED	9	7	10	9	9
31.	RITIK CHAWLA	BBA 1st	9	10	8	7	8
32.	ANAS KHAN	BBA 1st	10	9	7	8	10
33.	HARSHIT JANJIRE	BBA 2nd A	7	7	10	10	9
34.	SHUBHAM KASHYAP	BBA 3rd A	9	9	8	9	7
35.	HARSH LONGWANI	BCA 1st	8	9	9	10	7



36.	TARUN SHARMA	BCA 1st	7	8	10	8	9
37.	MOHIT SAINI	BCA 1st	10	9	9	8	10
38.	NARENDRA KUMAR VISHNOI	BCA 2nd	8	8	9	10	8
39.	BHAVNISH BHRADWAJ	BCA 2nd	10	9	8	9	10
40.	MS NIDHI JOSHI	BCA 2nd	9	7	10	7	9
41.	RAGHAV SHARMA	BCA 3rd	7	10	9	10	8



APPLICATION FORM

Add On Course:-" Introduction to Machine Learning"

August 19, 2019 to September 30, 2019

Student's Name	•
Father's Name	•
Class	•
Percentage of Marks	obtained in Last Qualifying Examination:
Date of Admission in	this Institution:
Phone No.	• • • • • • • • • • • • • • • • • • • •
Mobile	:
DETAILS OF ADD	ON COURSES
Parent's Signature: .	Student's Signature:
Date: Reference	Date:
	Signature of Counsellor:
Name of Counsellor	•
Remarks of Counsell	or :
Remarks of Principa	l :



Introduction to Machine Learning August 19, 2019 to September 30, 2019

Enrolled List: -

S.R	Name of Student	Class	Signature
1	TARUN JANGID	B.A. I	
2	SHIV SINGH	B.A. I	
3	ANIMESH SHARMA	B.A. II	
4	YASH DEROLIYA	B.A. II	
5	MS TWINKLE JANGID	B.A. II	
6	CHIRAG MEENA	B.A. III	
7	MS ANKITA BHATI	B.Com I	
8	MS NEHA KUMARI	B.Com I	
9	BHANU PRATAP SINGH JODHA	B.COM II	
10	ROHIT SINGH SOLANKI	B.COM II	
11	NAVEEN SAINI	B.COM III	
12	NIKITA SAINI	B.SC HONS I	
13	MAYANK BHARDWAJ	B.SC HONS I	
14	SHRIYA SHARMA	B.SC HONS I	
15	MOH. ADIL	B.SC HONS I	
16	SUNIL RAWAT	B.SC HONS II	
17	KAMLESH KUMAR	B.SC HONS II	
18	ANKIT KUMAR KHARDIYA	B.SC HONS II	
19	VINAY SEHRAWAT	B.SC HONS III	
20	PANKAJ KUMAR MEENA	B.SC HONS III	
21	ROHIT KUMAR GUPTA	B.SC HONS III	
22	UJJWAL GARWA	B.SC HONS III	
23	ABHISHEK SONI	B.SC I	
24	VIRENDRA SINGH	B.Sc II	
25	VIRENDRA JANGID	B.Sc II	
26	HARLEEN KAUR THIND	B.Sc II	
27	SHREEN SHRIVASTAVA	B.Sc III	
28	GARIMA KHATRI	B.V.A. 1st	
29	AARYA SINGH	B.V.A. 1st	
30	UJJWAL PANDEY	B.V.A. 3rd APPLIED	
31	RITIK CHAWLA	BBA 1st	
32	ANAS KHAN	BBA 1st	
33	HARSHIT JANJIRE	BBA 2nd A	
34	SHUBHAM KASHYAP	BBA 3rd A	



35	HARSH LONGWANI	BCA 1st
36	TARUN SHARMA	BCA 1st
37	MOHIT SAINI	BCA 1st
38	NARENDRA KUMAR VISHNOI	BCA 2nd
39	BHAVNISH BHRADWAJ	BCA 2nd
40	MS NIDHI JOSHI	BCA 2nd
41	RAGHAV SHARMA	BCA 3rd



Introduction to Machine Learning August 19, 2019 to September 30, 2019 Attendance Sheet



Introduction to Machine Learning

August 19, 2019 to September 30, 2019

Sr.	Name	Class	Day	Monday	Tuesday	Wednesda	Thursday	Friday	Saturday	Monday
			Date	19/08/19	20/08/19	21/08/19	22/08/19	23/08/15	24/08/19	26/08/19
1.	TARUN JANGID	B.A. 1	<u>'</u>	Tarun	Tarun	Tarun	Tarun	Torun	Tarun	Tarun
2.	SHIV SINGH	В.А. 1		Shiv		Shiv	Shiv		Shiv	Shiv
3.	ANIMESH SHARMA	B.A. II		Ammesh	Animesh	Animesh		Arrimesh		Animesta
4.	YASH DEROLIYA	B.A. II		Yash	Xası	Xası.	Xash	Wash	Kash	
5.	MS TWINKLE JANGID	B.A. II		Twinble	Twinnle	Twisple		Twinkle	Twinkle	Twinkle
6.	CHIRAG MEENA	B A. III		away	aring	Ming	Mary		Chirag	Chirag
7.	MS ANKITA BHATI	B.Com I			Annie	Annila	Achita	ARITA		Aprila
8.	MS NEHA KUMARI	B Coin I		Dena	Doing	Mona		mana	nona	Maria.
9.	BHANU PRATAP SINGH JODHA	B.COM II	-	Knanu	Engni		Bhanu	Flore	14	IShanu
10.	ROHIT SINGH SOLANKI	B.COM II		Robert	Robit	Rohit	Robit	Robert	Rouit	



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11	NAVEEN SAINI	B.COM III	Davieen	Daveen	Naveen	Naveen	Naveen		Noveer
12.	NIKITA SAINI	B SC HONS I	Nibita	Ninita		Nikita	Nikita	Nikita	
13.	MAYANK BHARDWAJ	B.SC HONS I	roseyonke	manyale	manjak		manyare	manyak	maryare
14.	SHRIYA SHARMA	B SC HONS 1	fluriga	Springer	Sunga	Shriya	Shriya		Shinga
15.	MOH ADIL	B.SC HONS I	adil	adil	adil	adil		adil	adil
16.	SUNIL RAWAT	B.SC HONS II	Sunil	Sunil	Sunil	Sunil	Sumi	Sum	Simil
17.	KAMLESH KUMAR	B.SC HONS II	pamlesh	pamless	pamlesh	Kamlesh		Romlesh	Ramleil
18.	ANKIT KUMAR KHARDIYA	B.SC HONS II	Avottil-	Arript	Annit	Anluit	Anhit	Anyeit	
19.	VINAY SEHRAWAT	B.SC HONS III	Pincy	Pinay	Piney	Pinay		Pray	Vinay
20.	PANKAJ KUMAR MEENA	B.SC HONS III	Bankay	Panhay	Pankoy	Fankay		Fanky	
21.	ROHIT KUMAR GUPTA	B.SC HONS III	rowit	rolit	rolut	rehit	Your	retur	
22.	UJJWAL GARWA	B.SC HONS III	Migral	lyjwal	Ujjwal	lijgwad		Ujjwal	Ujjund.
23.	ABHISHEK SONI	B,SC I	aldrighen		abrisher	ablished	ablusion		abushel
24	VIRENDRA SINGH	B.Sc II	Vivendra	Virerda		Ofrenda9	Viserda	Pirerda	

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	VIRENDRA JANGID	B.Sc II	Vivendn	Virendy	Virenda	Virendr		Virendra	
26.	HARLEEN KAUR THIND	B.Sc II	barleen	harleen	harleen	harleen	horteen	hadee	
27.	SHREEN SHRIVASTAVA	B.Sc 111	Threen	Shreem	Shreen	Shreen	Shreen		Shreen
28.	GARIMA KHATRI	B.V.A. 1st	branna	Craniva	branna	Ganna		(namna	
29.	AARYA SINGH	B.V.A. 1st	cearry	aonya	anya	arrya	armya	aange	
30.	UJJWAL PANDEY	B.V.A. 3rd APPLIED	hjywal	ajjual	UJJWON	ujjwal	Ujjwal	Ujjwal	Ujjwoy
31.	RITIK CHAWLA	BBA 1st	POTIE	Pitir	Rith	Rihir	RiHK	Ritik	PiHK.
32.	ANAS KHAN	BBA 1st	anas	Quas	anas	anas		anas	anias
33.	HARSHIT JANJIRE	BBA 2nd A	hanshit	hanshit	honshit	harshit	handut	handrit	harriet
34.	SHUBHAM KASHYAP	BBA 3rd A	Shibren	Shuberom	Lhubuam	Hubiam	fluoriam		flutum
35.	HARSH LONGWANI	BCA 1st	HARSH	HARSH	HARSH	HARSH		HARSH	
36.	TARUN SHARMA	BCA 1st	Tarus	Taning	Toning	Tarry	larum	4	Comm
37.	MOHIT SAINI	BCA 1st	Powit			monit	mohit	monit	mouit
38.	NARENDRA KUMAR VISHNOI	BCA 2nd	Narenda	Natrondon		Narenaha		Navendra	Narens



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	BHAVNISH BHRADWAJ	BCA 2nd	Bharnish	Brarnish	Bhavrush	Bramish		Brownish	Bharnisy
40	MS NIDHI JOSHI	BCA 2nd	Nichi	Nidu	Nidui	Nidui	Nidui		Nidui
41.	RAGHAV SHARMA	BCA 3rd	Pogahar	Roghar	Raghar	Raghan	Raghar		Roghav

Sr.	Name	Class	Day	Tuesday	Weelnesda	Thursday	Friday	Saturday	monday	Tuesday
			Date	27/08/19	28/08/19	29/08/19	30/08/19	31/08/19	2/09/19	3/03/19
1,	TARUN JANGID	B.A. I		Tarun	Tarun		Tarun	Tarum	Tarun	
2.	SHIV SINGH	B.A. I		Shiv	Shiv	Shiv	Shiv	Shiv		Sur
3.	ANIMESII SHARMA	B.A. II		Animesh	Animesh	Animes	Animesh		Arumerh	Animera
4	YASH DEROLIYA	B.A. II		& Karn	Kash	Yash	Varn	Yasu	Vash	Yersis
5.	MS TWINKLE JANGID	B.A. II		Twinkle	Twinkle	Twinkle	Twinhle	Twinkle	Twinkle	
6	CHIRAG MEENA	B.A. III		Ching	U	0	Chinag		Chirag	Chiray
7	MS ANKITA BHATI	B.Com I		America		Anhita	Anherton	Ashita	phila	
8.	MS NEHA KUMARI	B.Com I		Deha	Dana	Mona	Dana		Dana	Dana.



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9_	BHANU PRATAP SINGH JODHA	B.COM II	Brany	Bhami	Bhany	Bhanu	Bhany		Bhony
10.	ROHIT SINGH SOLANKI	B.COM II	Rouit	Rouit	Rout	Rowit		Roust	
11.	NAVEEN SAINI	B.COM III	Navcen	Naveen	Naveen	Naveen	Naveer	Naveen	
12.	NIKITA SAINI	B SC HONS I	Nikita	Nikita	Nikita	NIKIM	NIKITA	NIRIM	
13.	MAYANK BHARDWAJ	B.SC HONS I	mayent	mangule	manyak	mangk	manyare		monyale
14.	SHRIYA SHARMA	B.SC HONS I	Juriya	funiga	flings		flinge	stinge	
15.	MOH. ADIL	B,SC HONS I		مطثا	adil	adil	adil	adil	
16.	SUNIL RAWAT	B.S€ HONS II	Sumi	Sumil	Suni		Simil	Suni	Simil
17.	KAMLESH KUMAR	B.SC HONS II	pamleen	kamlesh	pomlerh	pamlesh		Homleth	
18.	ANKIT KUMAR KHARDIYA	B.SC HONS II	Anhit	Amhit	Anhit	Anteil-		Ankit	
19.	VINAY SEHRAWAT	B.SC HONS III	Vinay		Vinay	Venay	Vinay	Vinay	Vinay
20.	PANKAJ KUMAR MEENA	B.SC HONS III	Tankey	Pankaj	Panley	Panhaj	Pankey	Pankey	
21.	ROHIT KUMAR GUPTA	B.SC HONS III	robit	yout	rollit	Your	rolut	Yolut	sout
22	UJJWAI, GARWA	B.SC HONS III	lijjwal	Ujjual	ujjuri	lejjual	Lygurd	Ujjival	Ujjno

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23.	ABHISHEK SONI	B.SC I	abrishell	abushele	athisher		atrisher	afrishell	
24.	VIRENDRA SINGH	B.Sc II	Pirendy	Vinvendo	Vinenda	Vironin		Virenda	Virenda
25.	VIRENDRA JANGID	B.Sc II	Viverde	Pirerdag	Vivendre	Virenda			Grenda
26.	HARLEEN KAUR THIND	B.Sc II	harleen	harleen	harleen	harleen	harleen		harleen
27.	SHREEN SIIRIVASTAVA	B.Sc III	Shreen	Shreen	Shreen	Shreen	Shreen	Shreen	
28.	GARIMA KHATRI	B.V.A. 1st	Cyanina	Graning	branna		Craxing	braning	
29.	AARYA SINGH	B.V.A. 1st	aanye	aanya	aonya	aanya		anya	
30.	UJJWAL PANDEY	B.V.A. 3rd APPLIED	Ujjwad	Ujjwal	Ujjwal	Ujjwal	Ujjwal		Ujjwy
31.	RITIK CHAWLA	BBA Ist	Ritik	PINK	(Rith		RHA	Ritik
32.	ANAS KHAN	BBA Ist	Ques	Onas	@noy	anas	anas		@may
33.	HARSHIT JANJIRE	BBA 2nd A	hansuit	harshit	harshit	harshit	harrint		harrist
34.	SHUBHAM KASHYAP	BBA 3rd A	flubtion		Shutum	Shurtun	dustion	Surbergm	
35.	HARSH LONGWANI	BCA 1st	HARKH	HARMH	HARRW	HARSH		HARSH	HARAH
36.	TARUN SHARMA	BCA Ist	Tarry	Turi	Tanun	Tanon	Tany	Tanuj	Tarun



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	MOHIT SAINI	BCA 1st	agouit	Monit		Comit	monir	Don't	mouit.
38.	NARENDRA KUMAR VISHNOI	BCA 2nd	Narenda	Nasenda	Narendra		Marenda	Navenda	Novembra
39.	BHAVNISH BHRADWAJ	BCA 2nd	Bharnish	Bhamish	Branish	Bharnish	Bharmsh	Bharrish	Bramel
40.	MS NIDHI JOSHI	BCA 2nd	Nidui	Nidus	Nidui	Nidui	Nidwi	Nichui	Nidu
41.	RAGHAV SHARMA	BCA 3rd	Raghav	Paghar		Roghav	Roghav	Raghav	Payhar,



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Sr.	Name	Class	Day	Wednesdo	y Thursday	Priday	Saturday	Monday	Tuesday	Wednesday
			Date	4109/13	5109/19	6/09/19	7/09/19	9/09/19	10/09/19	11/09/19
1.	TARUN JANGID	B.A. I		Tonis	Tarun	Tavur	Tarun	Taryn		Tarun
2.	SHIV SINGH	B.A. I		Sur	Shiv	Shiv	Shir	Shiv	Shiv	Shiv.
3.	ANIMESH SHARMA	B.A. II		Animesti		Animesh	Animest	Animeth	Animest	Animen
4.	YASH DEROLIYA	B.A. II		Yası		Yash	Xash	Yash	Varis	Yash.
5.	MS TWINKLE JANGID	B.A. II			Twinble	Twink	Twinkle	Twinke		Twinkle
6.	CHIRAG MEENA	B.A. III		Chirag	chong	Maray	Oling		Chirag	
7.	MS ANKITA BHATI	B.Com 1			Ankita	Arkita	Anuta	Anterior	ARITA	Maleita
8.	MS NEIJA KUMARI	B Com I		nona	Rona	Dona	Maria.	Dona	Dena	Dana.
9	BHANU PRATAP SINGII JODHA	B COM II	-	Bhany	Bhany	Brand	Bharw .	Brany -	Bharm	
10.	ROHIT SINGH SOLANKI	B.COM II		Rowit	Rouit	Robit	Rouit	Rouit		Rollit
11.	NAVEEN SAINI	B COM III		Navieen	Naveen		Naveen	Naveen	Naveen	Navicem
12.	NIKITA SAINI	B SC HON	SI	Nikita	Nikita	Nikita	Nikita		Nikita	Nikita
13.	MAYANK	B SC HON	SI							

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	BHARDWAJ		manage	mayank	mayane	majorge	mayerye	majork	
14.	SHRIYA SHARMA	B.SC HONS I	guinga	suinga	sunga	stringa		shinger	Shinga
15.	MOH. ADIL	B SC HONS I	adil	adil	adil	adil	adil		adii
16.	SUNIL RAWAT	B SC HONS II	Sunil	Suni	Sunil	Sunil	Sunil		Sumil
17.	KAMLESH KUMAR	B SC HONS II	komlesh	kamleu	pomlesh	pamieru	Kamlesa	pomlerh	
18.	ANKIT KUMAR KHARDIYA	B.SC HONS II	Annit	Frent	Print		Ankit	Ankit	
19.	VINAY SEHRAWAT	B SC HONS III	Proy	Pray	Vinay	Viray	Vinay		Vinay.
20.	PANKAJ KUMAR MEENA	B.SC HONS III	Fankaj		Panpaj	Fankaj	Pankaj	Pankaj	
21.	ROHIT KUMAR GUPTA	B.SC HONS III	rouit	robit	rowt	yout		youit	YouI
22.	UJJWAL GARWA	B.SC HONS III	Ujjwal	Ujjwal		Ujjwal	الاخارد	HOUSEL	Ujjwal
23.	ABHISHEK SONI	B,SC I		abuishek	abhishek	abushuk	abushek	abushen	abuishele
24.	VIRENDRA SINGH	B.Sc II	girenda	Pirercha	Virenda	Virenda	Vivenda		Virendy
25.	VIRENDRA JANGID	B.Sc II	Prendre	Viverda	Viverda		Virenda	Virendra	Vivend
26.	HARLEEN KAUR THIND	B.Sc II	harleen	honlem	harleen	harlem		harleen	honlew
27.	SHREEN	H.Sc III							

Sanskriti

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	SHRIVASTAVA		Shran	Shreen	Shreen	Shrem	Shreen		Streen
28	GARIMA KHATRI	B.V.A. 1st	branima	branna	Graning	honna		Ganna	homma
29.	AARYA SINGH	B.V.A. 1st	amya	anya	aanga	aanya	aanga	aarya	anya.
30.	UJJWAL PANDEY	B.V.A. 3rd APPLIED	lyjway	Ujjwal		Ujjwad	Ujjwal	Ujjeval	
31.	RITIK CHAWLA	BBA 1st	RitiR	Ritik		RitiR	RitiR	Ritin	RitiR
32.	ANAS KHAN	BBA Ist	anois	anas	Quas	Ones	anas	anos	arras.
33.	HARSHIT JANЛRE	BBA 2nd A	harshit	harshit	harshit	Massuit	hassuit	harslul-	
34.	SHUBHAM KASHYAP	BBA 3rd A	Shubwan	fur fram	Shubrom	Subnor		furbum	drush
35.	HARSH LONGWANI	BCA Ist	HARSH	HARAH	HARSH	HARMI	HARSH	HARKH	
36.	TARUN SHARMA	BCA 1st	Tanij	Pany	Tarry	Jerry	(1cm)	Toni	1000
37.	MOHIT SAINI	BCA 1st	monit	Court	monit		monit	Grown	Gorij-
38.	NARENDRA KUMAR VISHNOI	BCA 2nd	Naverdag		Novembra	Narada		Naverda	Narerd
39.	BHAVNISH BHRADWAJ	BCA 2nd	Bharnish	Bharmah		Braviush	Blancish	Bharnish	Bhavnist
40.	MS NIDHI JOSHI	BCA 2nd	Nichi	Nidru	Nichi	Nicha	Nidui	Nidui	
41.	RAGHAV	BCA 3rd							

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SHARMA Raylar Roglar Roglar Roglar Raylar Raylar Raylar

Sr.	Name	Class	Day	Threday	Friday	Saturday	Monday	Tuesday	Wednesd	Thyrole
			Date	12/09/19	13/09/19	14/09/19	16/09/19	17/09/13	18/00/19	19/09/19
i.	TARUN JANGID	B.A. I	1	Tarun	Tanun	Tarun		Janin	Tanin	
2.	SHIV SINGH	B.A. 1		Swiv	Shiv		Shiv		Shiv	SWN
3.	ANIMESH SHARMA	B.A. 11		Animesh	Animer	Animen	Anmer	Animer	Animesi	
4.	YASH DEROLIYA	B _i A. II		Hosh	Kasu	Kases	Yasu		Harry	
5.	MS TWINKLE JANGID	B.A. II		Twinkle		TWINKLE	Twinhle	Twintle		Twimble
6.	CHIRAG MEENA	B.A. III		- (1	Wing	Orinag		array	chirag	
7	MS ANKITA BHATI	B.Com I		Artis	Aleita	Antite	Antesta	Andreta	Angsten	
X	MS NEHA KUMARI	B.Com 1		Cena	Rena		Dona	Dena	Dona	Dena
9.	BHANU PRATAP SINGH JODHA	B.COM II	-	Bharry		Brany		Bhary	Bhary	Bhow.



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10.	ROHIT SINGH SOLANKI	B.COM II	Robert	Robit	Rouit	Robit		Rouit	Rouil-
11.	NAVEEN SAINI	B.COM III	Novem	Naveen		Naven	Naveen	Naven	Naveer
12.	NIKITA SAINI	B.SC HONS 1	Nizita	Nikiter	Nikita	Nizita	Nikites	Ninite	Ninita
13.	MAYANK BHARDWAJ	B SC HONS I	mayork	manly	magarle	mayark		mayente	mayante
14.	SHRIYA SHARMA	B.SC HONS I	guings	suriya	Shriza	Jerriza	Shriya	Shriya	
15.	MOH. ADIL	B.SC HONS I		adil	adil	adil	adil		adil
16.	SUNIL RAWAT	B.SC HONS II	Sunil	Sumil		Savil	Sumi	Simil	Som
17.	KAMLESH KUMAR	B.SC HONS II	pamiesh		panlsh	kamleth	120mless	Ramen	pamien
18.	ANKIT KUMAR KHARDIYA	B.SC HONS 11	Annit	Prinit	Annit	Amhit		Ample	Ambet
19.	VINAY SEHRAWAT	B.SC HONS III	Vinacy	Vinay	Vinay	Vinay			Proy
20.	PANKAJ KUMAR MEENA	B.SC HONS III	Pankaj		Pankay"	Fankaj		Fanka	Parkaj
21.	ROHIT KUMAR GUPTA	B.SC HONS III	roluit	volut	volui-		Volit	rolli-	YOU.
22.	UJJWAL GARWA		Lyzurd		Ujjwal		Ujjwal	UJJNU	Uzzwa
23.	ABHISHEK SONI	B.SC I	abushes	abhishep	abustik	abuishek		abushek	abusivel



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24.	VIRENDRA SINGH	B.Sc II	Bucaga	Virenda	1	Virenda	Viverda	Girenda	Grerd
25.	VIRENDRA JANGID	B.Sc II	Vivenda	Virenda	Viverdie	4	Virenda	Viverda	Virenda
26.	HARLEEN KAUR THIND	B.Sc II	harleen	harleen		harleen	harlen	harleen	harlen
27.	SHREEN SHRIVASTAVA	B.Sc III	Shreem	Shreen	Shreen	Shreen	Shreez	Shreen	Shreen
28.	GARIMA KHATRI	B.V.A. 1st	hanna	Garina	Garina		Ganna	Ganna	Granina
29.	AARYA SINGH	B.V.A. 1st	arry	aanja	aanya	aonya	aanger	anya	aanga.
30.	UJJWAL PANDEY	B.V.A. 3rd APPLIED	Wijwal		lyjwal	lyjurel	Lygwal	lyjival	wjund
31.	RITIK CHAWLA	BBA Ist	Ritin	Ritik	Ritin	Ritik	Ritik	Ritin	Ritik
32.	ANAS KHAN	BRA 1st	Quas	anas	Quas	Quas		anos	anas
33.	HARSHIT JANJIRE	BBA 2nd A	horswit	harshit	harshit	harshit	harsail-	harshit	
34.	SHUBHAM KASHYAP	BBA 3rd A	Shubban	Shubbon		Shubum	Glubum	fluber	
35.	HARSH LONGWANI	BCA 1st	MARKEN	HARSH	MARSH	HARSH	HARSH		HARM
36.	TARUN SHARMA	BCA 1st	Tanj	Tany	Tony	Tay	Tan	Ton	
37	MOHIT SAINI	BCA 1st	Dow't	Woult	Woult		Donit	Doris	would



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	NARENDRA KUMAR VISHNOI	BCA 2nd	Novembra		Naverda	Narenda	Naverdo	Norrenda	Narendy
39	BHAVNISH BHRADWAJ	BCA 2nd	Bhannish	Bhornish		Bharnish	Bharnish	Bhavingh	
40	MS NIDHI JOSHI	BCA 2nd	Nidui	Nidui	Nidu	Nichi	Nidu	Nidui	
4	RAGHAV SHARMA	BCA 3rd	Roghav	Ragnor	Raghav	Rayhar		Ragher.	



AFFILIATED TO UNIVERSITY OF MAJASTHAN A Co-Educational English Medium College

Sr.	Name	Class	Day	midery	Swoody						
		Date	Date	20/09/24	V		24/09/24	25/09/24	26/03/24	27/09/24	22/09/20
1.	TARUN JANGID	B.A. 1		Torus	Tarun		Tony.	Tam		Tom	
2.	SHIV SINGH	B.A. I		Smil		Sijv	Suv		SUI		
3.	ANIMESH SHARMA	B.A. II		Aningh		Anima	Amme	Ansimel	Anim		Anime
4.	YASH DEROLIYA	B.A. II		& You		Yuser	Kan	Nagn	Yash		
5.	MS TWINKLE JANGID	B.A. II		Twinsse		Twinkle	Twinkle		Twinke	Two in kle	
6.	CHIRAG MEENA	B.A. III		0	Ching	Chirag	Curag	Wirey		Chiray	
7.	MS ANKITA BHATI	B,Com I		Alles .	Ankeita.	Anhita.	Milita	Artista	AMERICA		Arrita
8.	MS NEHA KUMARI	B.Com 1		Dans	Qem	Well	Dane	Dona	Dona		22019
9.	BHANU PRATAP SINGH JODHA	B.COM I	11 (Bhan	Brown	Brown	Brown	Brown	Brown		Zhour
10.	ROHIT SINGH SOLANKI	B.COM	II	Rouit	Rowt	Robit		Rout	Rowt		Rowl
11.	NAVEEN SAINI	B.COM	III	Navem		Naven	Naveen	Naven	Navcen	Newer	
12	NIKITA SAINI	B SC HC	ons I	Nikita	Nikite		Nikita		Nikita	Ninth	Nikite
13	MAYANK	B.SC HC	DNS I	,							

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	BHARDWAJ		mayout	majery	mayork		mony	noull	marys	marge
14.	SHRIYA SHARMA	B.SC HONS I	ghrin		sing	shing	Shinge	100 10	Shing	
15.	MOH. ADIL	B.SC HONS I	andil	andi	adil	adil	adil		adi	adı 1
16.	SUNIL RAWAT	B.SC HONS II	Swil	Smil		Smil	Suri		Smil	Sim
17.	KAMLESH KUMAR	B.SC HONS II	Komless	Kambri	pones		Rambsh	ponty	Kamlst	
18,	ANKIT KUMAR KHARDIYA	B.SC HONS II	Antic	Anhi (Arhil		Andril-	Anhir		Ampil-
19.	VINAY SEHRAWAT	B.SC HONS III	Viney	Viray		Vive	Viva	Viney	Viney	
20.	PANKAJ KUMAR MEENA	B.SC HONS III	Panley	Poupir	Parky	Parky		Parki	Porky	
21.	ROHIT KUMAR GUPTA	B.SC HONS III	Robit	Powit	hour-		Robit	Rollie	Roule	
22.	UJJWAL GARWA	B.SC HONS III	Ujjun	Ujjua		Uj7uar		Ujjwal		Ujjwa
23.	ABHISHEK SONI	B.SC I	abusheh	abushik	0	abhishah		al-usur		abustul
24.	VIRENDRA SINGH	B.Sc II	Vivent	Virando	Virendam		Vinerala	Vivener	1	Vivend
25.	VIRENDRA JANGID	B.Sc II	Vivada	· Viverdy		Viverdo		Vivendu	1	Virend
26.	HARLEEN KAUR THIND	B.Sc II	porteer.	horler	rarleur !	rarlun	harle	porten	Marten	harder
27.	SHREEN	B.Sc III								



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	SHRIVASTAVA									
28.	GARIMA KHATRI	B.V.A. 1st	Gorina	40nma	Garing		Gannis	Garima	Ganna	Ganna
29.	AARYA SINGH	B.V.A. 1st	Carys	aang		aanys	agrya	acrys		aang
30.	UJJWAL PANDEY	B.V.A. 3rd APPLIED	ujwal	eyjwa		ujjwal	ujjwal		eyjwal	egjiwa
31.	RITIK CHAWLA	BBA 1st	Sitiu	ortiu	oitik	81tik	ritu	DHU		ortin
32.	ANAS KHAN	BBA 1st	Anas	Anas	Anas	Anas		Anas	Anas	Anas
33.	HARSHIT JANJIRE	BBA 2nd A	hoshil	Lorshit	Laushit	Lounit	Cashi		Conni	Lashit
34.	SHUBHAM KASHYAP	BBA 3rd A	Shubhom	Shubham	Shubham		Skullion	Shubban	Skulham	Shubhan
35.	HARSH LONGWANI	BCA 1st	hanh	hoxh	hanh		hanh	barsh	transh	Ganh
36.	TARUN SHARMA	BCA 1st	torun		town	torun	town	tonin	tarun	tarun
37.	MOHIT SAINI	BCA 1st	mulit	mult		nahil	nahit	muhit	mohit	
38.	NARENDRA KUMAR VISHNOI	BCA 2nd	noundra	noundes		norendre		noundre	nannera	nonde
39.	BHAVNISH BHRADWAJ	BCA 2nd	BROWNEL	Chamish		Bhaunish		thank	Charmes	Channe
40.	MS NIDHI JOSHI	BCA 2nd	nidle	nide)	nidhi		nide:	nidli	nidli	midli
41.	. RAGHAV	BCA 3rd	Rayhan	Raghan		Ranan	Rayhan	Kaphan	Raphan	Ragha

Sector-3, Rajat Path, Shipra Path, Mansarovar, JAIPUR - 30 20 20 Ph.: +91-9251488804, +91-9214311154 | E-mail: sanskriticollegejalpur@gmail.com | www.sanskriticollege.org

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Certificate of Participation

This is to certify that

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