DEPARTMENT OF BUSINESS ADMINISTRATION A P S UNIVERSITY, REWA

INDUCTION PROGRAM SUMMARY REPORT

Objective of Induction Program:

The objective of the programme is to make the students aware of the academic aspects of the course, the rules and regulations of the department and ensuring their participation in the academic performance and other co-curricular activities in the department. The aim of induction programme is to help the students who come from diverse backgrounds to adjust to the new environment and inculcate in them the ethos of the department.

During the orientation session the students are explained in detail on the various infrastructure, laboratories, department's library, student associations, curricular and extracurricular activities, clubs, their importance in a student's life. The two years curriculum is explained to them in detail highlighted the importance of each subject.

Every Year faculty Members addresses the students on following aspects of the orientation session :

- 1. Syllabus and Course Curriculum
- 2. Internal Assessment System
- 3. Exam Form, Enrollment, Scholarships, Student of the Year Award etc.
- 4. Facilities: Labs, Library, Class Room, Conference Hall, Activity Hall, Girls Common Room
- 5. Code of Conduct, Discipline, Ethics etc.
- 6. Communication Workshops, National & International Conferences organised.
- 7. Student's Club: Young Executive Club (YEC)
- 8. Alumni Association: Association of Rewa's Outstanding Management Alumni (AROMA)
- 9. Management Festival & Alumni Meet
- 10. Website of the department and University

Prof. Atul Pandey Professor & Head Department of Business Administration A.P.S. University, Rewa (M.P.)

INDUCTION PROGRAM OF MBA 34 BATCH (2022-2024) SESSION 2022-23

Two days student orientation program was organised to welcome first year of MBA 34th batch in the department on 25 and 26 November 2023.

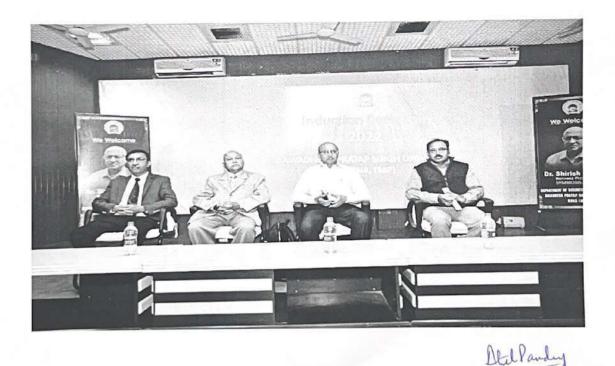
Prof. Shirish Limaye, Retd. professor, Symbiosis, Pune was the Key speaker of orientation programme. On first day i.e 25 Nov 2022, the orientation lecture was delivered by Prof Shirish Limaye, on the topic of " How to enjoy College Life?".

Prof N P Patahk, Director Self Support Programme was the special guest of the program.

Prof Atul Pandey, Professor and Head of the department formally welcomed the MBA -I sem students and the distinguished guests .

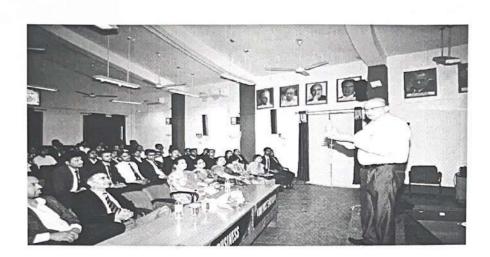
On second day 26 Nov 2022 the sessions taken by Prof Shirish Limaye dealt with personality development, self-development, time management, mind control and focus attributes that are essential in every profession by management games specially designed for MBA first year students.

Students of MBA- I Semester session 2022, MBA-III Semester session 2022 and Faculty Members of MBA programme were present in the Induction Program.



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Professor & Head Department of Business Administration A.P.S. University, Rewa (M.P.)





INDUCTION PROGRAM OF MBA 33 BATCH (2021-2023) SESSION 2021-22

This year, as per the guidelines received from AICTE, the Student Induction Program was conducted in online mode using Google Meet Platform on 06 October 2021. HOD, all Faculty Members and students of MBA - I Semester 33 Batch (2021-2023) joined the online session of Induction Program.

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Professor & Head Department of Business Administration A.P.S. University, Rewa (M.P.)

INDUCTION PROGRAM OF MBA 32 BATCH (2020-2022) SESSION 2020-21

This year, as per the guidelines received from AICTE, the Student Induction Program was conducted in online mode using Google Meet Platform on 23 November 2021. HOD, all Faculty Members and students of MBA - I Semester 32 Batch (2020-2022) joined the online session of Induction Program.

INDUCTION PROGRAM OF MBA 31 BATCH (2019-2021) SESSION 2019-20

An 'Orientation Programme' was organized to welcome the first year students of MBA - 31 st Batch (2019-2021) at the department on 28 August 2019.

Dr. Ashish Mathur, professor, Department of Management studies, Amarkantak University, MP and Dr. Ajay Wagh, HOD, Department of Management Studies, Amarkantak University, MP were the Chief Guests of the Induction program.

Dr. Ajay Wagh was the key speaker of the session, delivered lecture on" Emerging Trends in Management". He urged the students to keep up with the changing trends in management and take their studies in to utmost importance.

Dr. Ashish Mathur also welcome the students and motivate students to give their best in their two years academic journey.

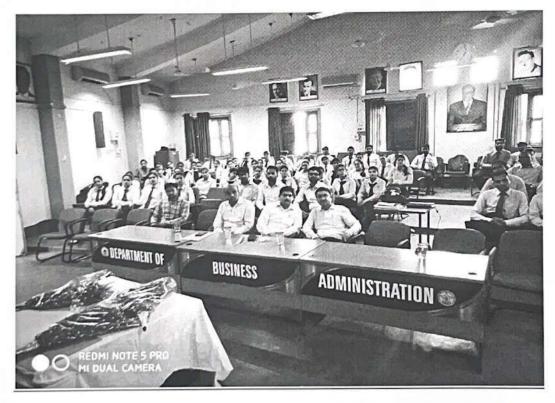
Prof Atul Pandey, Professor and Head of the department, welcomed the guests and students and delivered motivational speech to MBA - I semester students.

Students of MBA-1 Semester session 2019, MBA-III semester 2019 and Faculty Members of MBA programme were present in the Orientation Session.



Prof. Atul Ramele Professor & Head Department of Business Administration A.P.S. University, Rewa (M.P.1





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Prof. Atul Pandey Professor & Head Department of Business Administration A.P.S. University, Rewa (M.P.)

INDUCTION PROGRAM OF MBA 30 BATCH (2018-2020) SESSION 2018-19

The Student Induction Programme was conducted for MBA -30th batch (2018-2020) I semester students on 30 October 2018.

Prof Atul Pandey, Professor and Head of the department, was the Chief Guest of the Induction Program and delivered induction lecture on " 3 Cs for MBA First and Second Year students.

Besides various Aspects covering by faculty members of MBA Programme in Induction Program was -

Dr Deepa Saxena - Syllabus and course curriculum

Dr. Nidhi Shrivastava - Internal Assessment System

Dr Isha Kaur Rakhra - Code of conduct, Discipline and Festivals organised in the department

Dr Ashish Pandey - Facilities like Computer lab, Library and other facilities available for students.

Dr Sheshpal Namdeo - Dept Profile and websites and various aspects of the department.

Dr Amit Shrivastava - Student's Club(YEC), Alumni Association(AROMA), Workshops and Conferences organised for MBA students

INDUCTION PROGRAM OF MBA 29 BATCH (2017-2019) SESSION 2017-18

The Student Induction Programme was conducted for MBA -<u>29</u>th batch (<u>2017-2019</u>) I semester students on 10 August 2017.

Prof P K Sharma Professor, Department of Commerce & Management, Vardhman Mahaveer Open University, Kota Rajasthan was the key speaker of the session, delivered lecture on" Emerging Trends in Management". He urged the students to keep up with the changing trends in management and take their studies in to utmost importance.

Prof Atul Pandey, Professor and Head of the department, was the Chief Guest of the Induction Program and delivered induction lecture on acclimatize the students to the new environment and get them acquainted with the institution culture for MBA First Year students.

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Professor & Head Department of Business Administre A.P.S. University, Rewa (M.P.)

A.P.S. University, I

INDUCTION PROGRAM OF MBA 30 BATCH (2018-2020) SESSION 2018-19

The Student Induction Programme was conducted for MBA -30th batch (2018-2020) I semester students on 30 October 2018.

Prof Atul Pandey, Professor and Head of the department, was the Chief Guest of the Induction Program and delivered induction lecture on " 3 Cs for MBA First and Second Year students.

Besides various Aspects covering by faculty members of MBA Programme in Induction Program was -

Dr Deepa Saxena - Syllabus and course curriculum

Dr. Nidhi Shrivastava - Internal Assessment System

Dr Isha Kaur Rakhra - Code of conduct, Discipline and Festivals organised in the department

Dr Ashish Pandey - Facilities like Computer lab, Library and other facilities available for students.

Dr Sheshpal Namdeo - Dept Profile and websites and various aspects of the department.

Dr Amit Shrivastava - Student's Club(YEC), Alumni Association(AROMA), Workshops and Conferences organised for MBA students

INDUCTION PROGRAM OF MBA 29 BATCH (2017-2019) SESSION 2017-18

The Student Induction Programme was conducted for MBA -29th batch (2017-2019) I semester students on 10 August 2017.

Prof P K Sharma Professor, Department of Commerce & Management, Vardhman Mahaveer Open University, Kota Rajasthan was the key speaker of the session, delivered lecture on" Emerging Trends in Management". He emphasized the students to be sincere and honest towards their studies and during two years of course which will bring out extraordinary results.

Prof Atul Pandey, Professor and Head of the department, was the Chief Guest of the Induction Program and delivered induction lecture on acclimatize the students to the new environment and get them acquainted with the institution culture for MBA First Year students.

Prof. Atul Pandey Professor & Head

Professor & Head Pepartment of Business Administration A.P.S. University, Rewa University Besides various Aspects covering by faculty members of MBA Programme in Induction Program was -

Dr Deepa Saxena - Syllabus and course curriculum

Dr. Nidhi Shrivastava - Internal Assessment System

Dr Isha Kaur Rakhra - Code of conduct, Discipline and Festivals organised in the department Dr Ashish Pandey - Facilities like Computer lab, Library and other facilities available for students. Dr Sheshpal Namdeo - Dept Profile and websites and various aspects of the department. Dr Amit Shrivastava - Student's Club(YEC), Alumni Association(AROMA), Workshops and

Conferences organised for MBA students



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Professor & Head Professor & Head Professor & Head Professor & Head Department of Business Administration A.P.S. University, Rewa (M.P.)

DEPARTMENT OF BUSINESS ADMINISTRATION A P S UNIVERSITY, REWA

INDUCTION PROGRAM SUMMARY REPORT

Objective of Induction Program:

The objective of the programme is to make the students aware of the academic aspects of the course, the rules and regulations of the department and ensuring their participation in the academic performance and other co-curricular activities in the department. The aim of induction programme is to help the students who come from diverse backgrounds to adjust to the new environment and inculcate in them the ethos of the department.

During the orientation session the students are explained in detail on the various infrastructure, laboratories, department's library, student associations, curricular and extracurricular activities, clubs, their importance in a student's life. The two years curriculum is explained to them in detail highlighted the importance of each subject.

Every Year faculty Members addresses the students on following aspects of the orientation session :

- 1. Syllabus and Course Curriculum
- 2. Internal Assessment System
- 3. Exam Form, Enrollment, Scholarships, Student of the Year Award etc.
- 4. Facilities: Labs, Library, Class Room, Conference Hall, Activity Hall, Girls Common Room
- 5. Code of Conduct, Discipline, Ethics etc.
- 6. Communication Workshops, National & International Conferences organised.
- 7. Student's Club: Young Executive Club (YEC)
- 8. Alumni Association: Association of Rewa's Outstanding Management Alumni (AROMA)
- 9. Management Festival & Alumni Meet
- 10. Website of the department and University

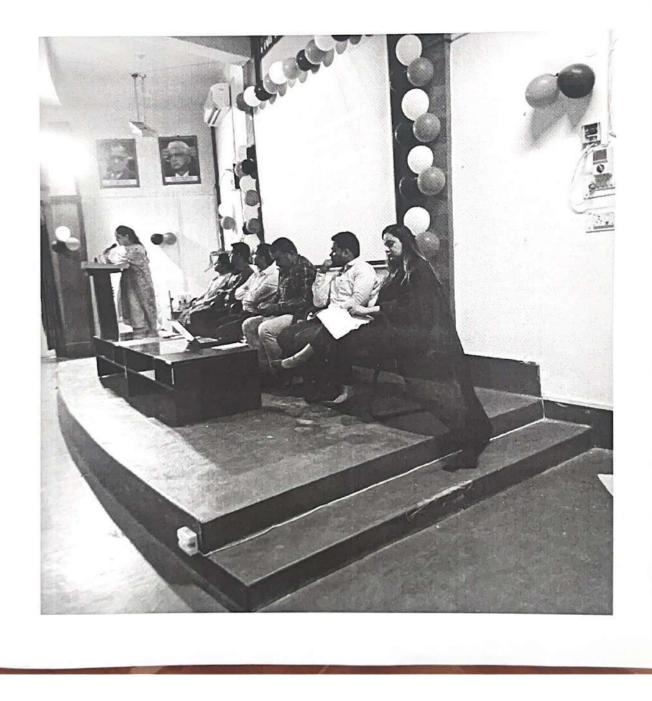
Dr. Atul Pandey Professor-in-Charge B.B.A. Programme Department of Business Administration A.P.S. University, Rewa (M.P.)

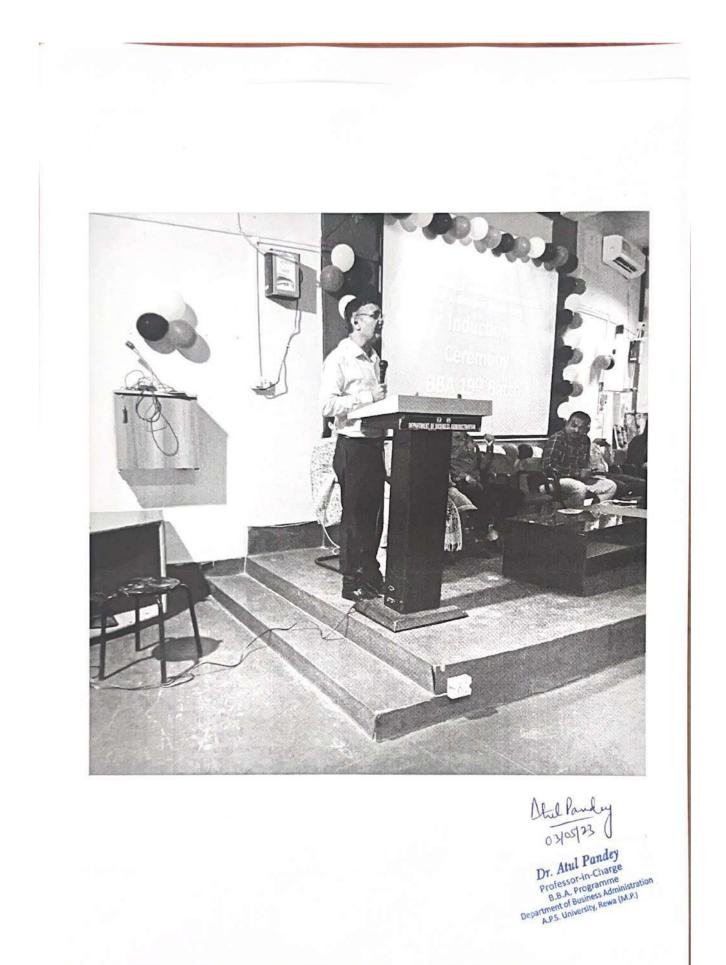
INDUCTION PROGRAM OF BBA 19th BATCH (2022-2025) SESSION 2022-23

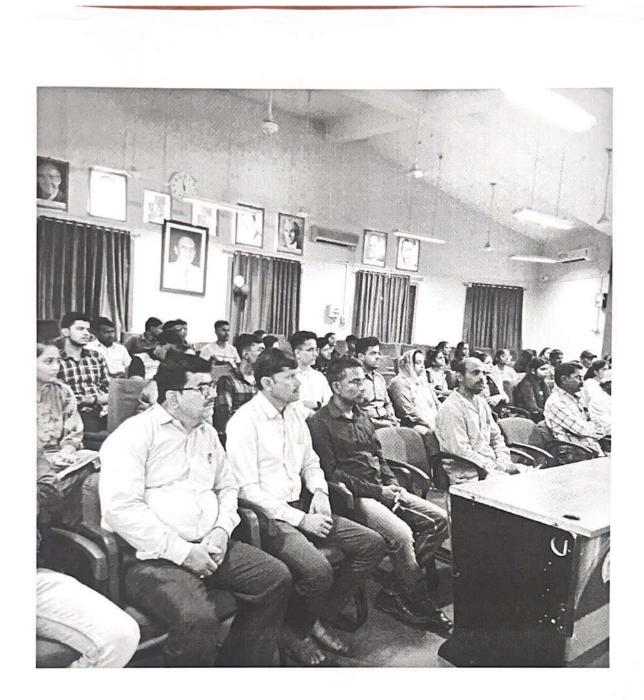
Two days student orientation program was organised to welcome first year of BBA 19th batch in the department on 02 & 03 September 2022.

Prof Atul Pandey, Professor & Head of the department formally welcomed the BBA -I sem students and their Parents.

Students of BBA- I Semester session 2022, and Faculty Members of BBA programme were present in the Induction Program.







INDUCTION PROGRAM OF BBA 18th BATCH (2021-2024) SESSION 2021-22

Two days student orientation program was organised to welcome first year of BBA 18th batch in the department on 25 & 26 October 2021.

Prof Atul Pandey, Professor & Head of the department formally welcomed the BBA -I sem students and their Parents.

Students of BBA- I Semester session 2022, and Faculty Members of BBA programme were present in the Induction Program.

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INDUCTION PROGRAM OF BBA 17th BATCH (2020-2023) SESSION 2020-21

The Student Induction Program was conducted inonline mode using Google Meet Platform on 22 September 2020. HOD, all Faculty Members and students of BBA - I Semester 17th Batch (2020-2023) joined the online session of Induction Program.

INDUCTION PROGRAM OF BBA 16th BATCH (2019-2022) SESSION 2019-20

An 'Orientation Programme' was organized to welcome the first year students of $BBA - 16^{th} Batch$ at the department on 30 July 2019.

Students of BBA- I Semester session 2019, HOD and Faculty Members of BBA programme were present in the Orientation Session.



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Professor-in-Charge B.B.A. Programme Department of Business Administration A.P.S. University, Rewa (M.P.)

INDUCTION PROGRAM OF MBA 15th BATCH (2018-2021) SESSION 2018-19

The Student Induction Programme was conducted for BBA -15th batch (2018-2021) I semester students on 21 July 2018.

Prof Atul Pandey, Professor and Head of the department initiated the induction ceremony, besides various aspects covered by faculty members of BBA Programme in Induction Program.

Dr. Pooja Mishra - Internal Assessment System

Dr. Anand Singh - Dept Profile and websites and various aspects of the department.

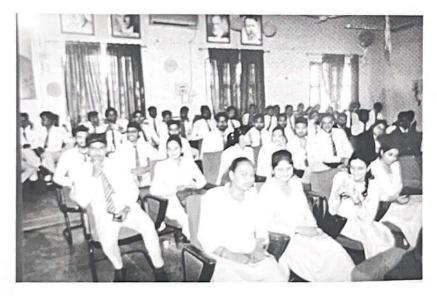
Dr.Alka Digwani- Compering.

Shweta Hotwani - Syllabus and course curriculum

Pankaj Singh - Student's Club(YEC), Alumni Association(AROMA), Workshops and Conferences organised for BBA students

Alka Singh - Code of conduct, Discipline and Festivals organised in the department

Harshit Pratap Singh - Facilities like Computer lab, Library and other facilities available for students.



Prof Atul Pand Professor

B.B.A. Programme Department of Business Administration A.P.S. University, Rewa (M.P.)

DEPARTMENT OF COMPUTER SCIENCE A P S UNIVERSITY, REWA, MP

INDUCTION PROGRAM SUMMARY REPORT

Objective of Induction Program:

The objective of the programme is to make the students aware of the academic aspects of the course, the rules and regulations of the department and ensuring their participation in the academic performance and other co-curricular activities in the department. The aim of induction programme is to help the students who come from diverse backgrounds to adjust the new environment and inculcate in them the ethos of the department.

During the orientation session the students are explained in detail on the various infrastructure, laboratories, department's library, students associations, curricular and extra-curricular activities, their importance in a student's life. The two years curriculum is explained to them in detail highlighted the importance of each subject.

Every year faculty members addresses the students on following aspects of the orientation session:

- 1. Syllabus and course curriculum.
- 2. Internal assessment system
- 3. Exam form, Enrollment, scholarships, Student of the year award etc.
- 4. Facilities: Labs, Library, Class room, Conference Hall, Activity hall
- 5. Code of conduct, Discipline, Ethics etc.
- 6. Communication workshops, National and international conferences organized.
- 7. Alumni association
- 8. Technical festival (Techno-Fiesta)& Alumni Meet.
- 9. Website of the department and University.

INDUCTION PROGRAM OF M.Tech (CS) BATCH (2022-24) SESSION 2022-23

Two days student orientation program was organized to welcome first year of M.Tech batch in the department on 02nd 3rd September 2022. Prof. Rakesh Kumar Katare, Professor & Head of department formally welcomed the M.Tech-I sem students and their parents.

Students of M.Tech- I semester session 2022, and faculty members of M.Tech programme were present in the induction program.

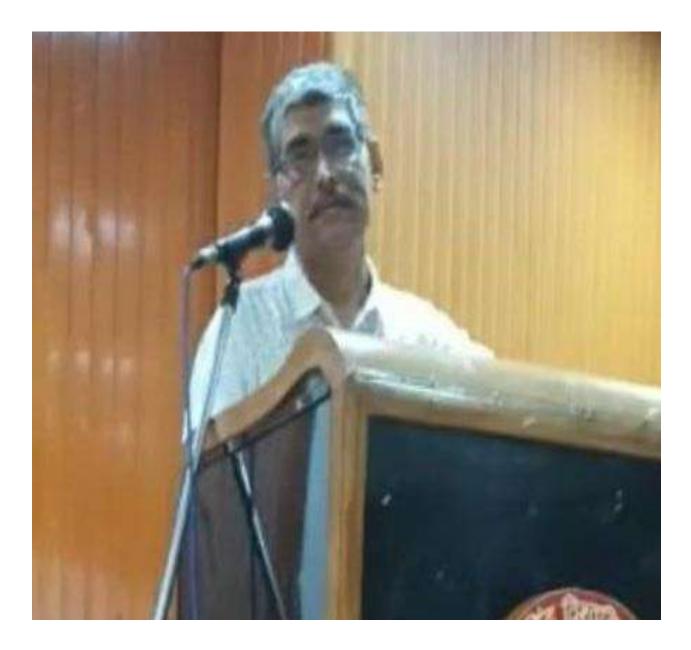


INDUCTION PROGRAM OF M.Tech (CS) BATCH(2021-23) SESSION 2021-22

Two days student orientation program was organized to welcome first year of M.Tech batch in the department on 25th & 26th October 2021.

Prof. Rakesh Kumar Katare, Professor & Head of department formally welcomed the M.Tech-I sem students and their parents.

Students of M.Tech- I semester session 2021, and faculty members of M.Tech programme were present in the induction program.



INDUCTION PROGRAM OF M.Tech (CS) BATCH(2020-22) SESSION 2020-21

The student induction program was conducted in Online mode using Google meet platform on 22 September 2020. HOD, all faculty members and students of M.Tech-I semester joined the online session of induction program.

INDUCTION PROGRAM OF M.Tech (CS) BATCH(2019-21) SESSION 2019-20

An Orientation programme was organized to welcome the first year students of M.Tech at the department on 30 July 2019.

Students of M.Tech-I semester session 2019, HOD and faculty member of M.Tech programme were present in the orientation session.



INDUCTION PROGRAM OF M.Tech (CS) BATCH(2018-20) SESSION 2018-19

The students induction programme was conducted for M.Tech-I semester students on 21July 2018.

Prof. Rakesh Kumar Katare, Professor and Head of Department initiated the induction ceremony, besides various aspects covered by faculty members of M.Tech programme in induction program.

Ms. Priyanka Patel– Internal Assessment System, Department profile and websites and various aspects of the department, Syllabus and Course curriculum.

Mr. Surya Prakash Pandey - Workshops and conferences organized for M.Tech Students ,Code of conduct, Discipline and technical festivals organized in the department.

Ms. Monika Tiwari– Facilities like computer lab, Library and other facilities available for students.



DEPARTMENT OF COMPUTER SCIENCE A P S UNIVERSITY, REWA, MP

INDUCTION PROGRAM SUMMARY REPORT

Objective of Induction Program:

The objective of the programme is to make the students aware of the academic aspects of the course, the rules and regulations of the department and ensuring their participation in the academic performance and other co-curricular activities in the department. The aim of induction programme is to help the students who come from diverse backgrounds to adjust the new environment and inculcate in them the ethos of the department.

During the orientation session the students are explained in detail on the various infrastructure, laboratories, department's library, students associations, curricular and extra-curricular activities, their importance in a student's life. The two years curriculum is explained to them in detail highlighted the importance of each subject.

Every year faculty members addresses the students on following aspects of the orientation session:

- 1. Syllabus and course curriculum.
- 2. Internal assessment system
- 3. Exam form, Enrollment, scholarships, Student of the year award etc.
- 4. Facilities: Labs, Library, Class room, Conference Hall,
- 5. Code of conduct, Discipline, Ethics etc.
- 6. Communication workshops, National and international conferences organized.
- 7. Technical festival (Techno-Fiesta)& Alumni Meet.
- 8. Website of the department and University.
- 9. Online platforms for learning

INDUCTION PROGRAM OF MSc (CS) BACTH (2022-24) SESSION 2022-23

Two days student orientation program was organized to welcome first year of MSc (CS) batch in the department on 02^{nd} 3rd September 2022.

Prof. R.K.Katare, Professor & Head of department formally welcomed the MSc (CS)-I sem students and their parents.

Prof. Navita Shrivastava also welcome the students and motivate students to give their best in academic journey.

Students of MSc (CS)- I semester session 2022, and faculty members of MSc (CS) programme were present in the induction program.



INDUCTION PROGRAM OF MSc (CS)BATCH(2021-23) SESSION 2021-22

Two days student orientation program was organized to welcome first year of MSc (CS) batch in the department on 25th & 26th October 2021.

Prof. R.K.Katare, Professor & Head of department formally welcomed the MSc (CS)-I sem students and their parents.

Students of MSc (CS)- I semester session 2021, and faculty members of MSc (CS) programme were present in the induction program.



INDUCTION PROGRAM OF MSc (CS) BATCH (2020-22) SESSION 2020-21

The student induction program was conducted in Online mode using Google meet platform on 22 September 2020. HOD, all faculty members and students of MSc (CS)-I semester joined the online session of induction program.

INDUCTION PROGRAM OF MSc (CS) BATCH (2019-21) SESSION 2019-20

An Orientation programme was organized to welcome the first year students of MSc (CS) at the department on 30 July 2019.

Students of MSc (CS)-I semester session 2019, HOD and faculty member of MSc (CS) programme were present in the orientation session.



INDUCTION PROGRAM OF MSc (CS) BATCH (2018-20) SESSION 2018-19

The students induction programme was conducted for MSc (CS)-I semester students on 21July 2018.

Prof. R. K Katare, Professor and Head of Department initiated the induction ceremony, besides various aspects covered by faculty members of MSc (CS) programme in induction program.



- Dr. Arvind Singh Internal Assessment System
- Dr. Ajitesh Singh Baghel Department profile and websites and various aspects of the department.

Dr. Sunil Tiwari – Syllabus and Course curriculum, Workshops and conferences organized for MSc (CS) Students.

Dr. Aarti Pandey- Code of conduct, Discipline and technical festivals organized in the department.

Dr. Neha Singh– Facilities like computer lab, Library and other facilities available for students.

DEPARTMENT OF COMPUTER SCIENCE A P S UNIVERSITY, REWA, MP

INDUCTION PROGRAM SUMMARY REPORT

Objective of Induction Program:

The objective of the programme is to make the students aware of the academic aspects of the course, the rules and regulations of the department and ensuring their participation in the academic performance and other co-curricular activities in the department. The aim of induction programme is to help the students who come from diverse backgrounds to adjust the new environment and inculcate in them the ethos of the department.

During the orientation session the students are explained in detail on the various infrastructure, laboratories, department's library, students associations, curricular and extra-curricular activities, s,their importance in a student's life. The two years curriculum is explained to them in detail highlighted the importance of each subject.

Every year faculty members addresses the students on following aspects of the orientation session:

- 1. Syllabus and course curriculum.
- 2. Internal assessment system
- 3. Exam form, Enrollment, scholarships, Student of the year award etc.
- 4. Facilities: Labs, Library, Class room, Conference Hall,
- 5. Code of conduct, Discipline, Ethics etc.
- 6. Communication workshops, National and international conferences organized.
- 7. Technical festival (Techno-Fiesta)
- 8. Website of the department and University.

INDUCTION PROGRAM OF BSc (CS) SESSION 2022-23

Two days student orientation program was organized to welcome first year of BSc (CS) batch in the department on $09^{nd} \& 10^{th}$ September 2022.

Prof. R.K. Katare, Professor & Head of department formally welcomed the BSc (CS)-I sem students and their parents.

Prof. Navita Shrivastava also welcome the students and motivate students to give their best in their academic journey.

Students of BSc (CS)- I semester session 2022, faculty members of BSc (CS) programme were present in the induction program.

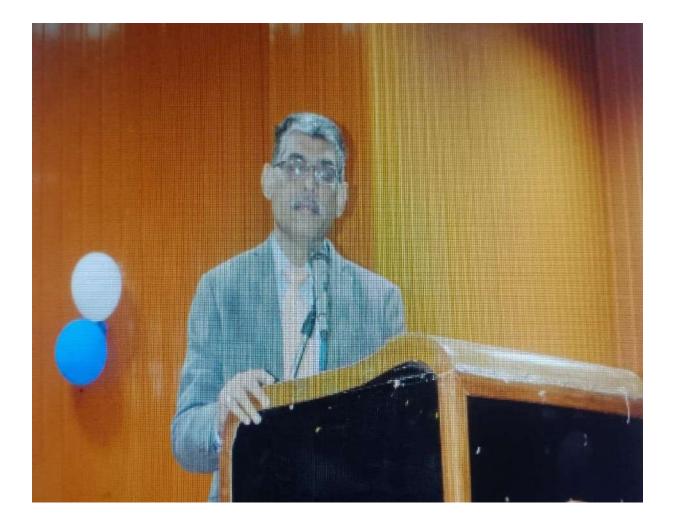


INDUCTION PROGRAM OF BSc (CS) SESSION 2021-22

Two days student orientation program was organized to welcome first year of BSc (CS) batch in the department on $18^{th} \& 19^{th}$ October 2021.

Prof. R.K.Katare, Professor & Head of department formally welcomed the BSc (CS)-I sem students and their parents.

Students of BSc (CS)- I semester session 2021, and faculty members of BSc (CS) programme were present in the induction program.



INDUCTION PROGRAM OF BSc (CS) BATCH(2020-23) SESSION 2020-21

The student induction program was conducted in Online mode using Google meet platform on 25 September 2020. HOD, all faculty members and students of BSc (CS)-I semester joined the online session of induction program.

INDUCTION PROGRAM OF BSc (CS) BATCH(2019-22) SESSION 2019-20

An Orientation programme was organized to welcome the first year students of BSc (CS) at the department on 29 July 2019.

Students of BSc (CS)-I semester session 2019, HOD and faculty member of BSc (CS) programme were present in the orientation session.



INDUCTION PROGRAM OF BSc (CS) BATCH (2018-21) SESSION 2018-19

The students induction programme was conducted for BSc (CS)-I semester students on 03 August2018.

Prof. R.K.Katare, Professor and Head of Department initiated the induction ceremony, besides various aspects covered by faculty members of BSc (CS) programme in induction program.



- Dr. Arvind Singh Internal Assessment System
- Dr. Ajitesh SinghBaghel- Department profile and websites and various aspects of the department.
- Dr.Sunil Tiwari Compering
- Dr. Aarti Pandey Syllabus and Course curriculum.
- Dr. Neha Singh Workshops and conferenes organized for BSc (CS) Students.
- Dr. Ritu Mishra- Code of conduct, Discipline
- Ms. Priyanka Patel -Technical festivals organized in the department.
- Ms. Monika Tiwari– Facilities like computer lab, Library and other facilities available for students.
- Mr. Surya Prakash Pandey- Different online platforms for learning .

DEPARTMENT OF COMPUTER SCIENCE A P S UNIVERSITY, REWA, MP

INDUCTION PROGRAM SUMMARY REPORT

Objective of Induction Program:

The objective of the programme is to make the students aware of the academic aspects of the course, the rules and regulations of the department and ensuring their participation in the academic performance and other co-curricular activities in the department. The aim of induction programme is to help the students who come from diverse backgrounds to adjust the new environment and inculcate in them the ethos of the department.

During the orientation session the students are explained in detail on the various infrastructure, laboratories, department's library, students associations, curricular and extra-curricular activities, their importance in a student's life. The one yearcurriculum is explained to them in detail highlighted the importance of each subject.

Every year faculty members addresses the students on following aspects of the orientation session:

- 1. Syllabus and course curriculum.
- 2. Internal assessment system
- 3. Exam form, Enrollment, scholarships, Student of the year award etc.
- 4. Facilities: Labs, Library, Class room
- 5. Code of conduct, Discipline, Ethics etc.
- 6. Technical festival (Techno-Fiesta)
- 7. Website of the department and University.

INDUCTION PROGRAM OF PGDCA, SESSION 2022-23

Two days student orientation program was organized to welcome first year of PGDCA batch in the department on 02,03rd September 2022.

Prof. R.K Katare, Professor & Head of department formally welcomed the PGDCA-I sem students and their parents.

Prof. Navita Shrivastava also welcome students and motivate students to give their best in academic journey.

Students of PGDCA- I semester session 2022, and faculty members of PGDCA programme were present in the induction program.



INDUCTION PROGRAM OF PGDCA, SESSION 2021-22

Two days student orientation program was organized to welcome first year of PGDCA batch in the department on $25^{th} \& 26^{th}$ October 2021.

Prof. R.K Katare, Professor & Head of department formally welcomed the PGDCA-I sem students and their parents.

Students of PGDCA- I semester session 2021, and faculty members of PGDCA programme were present in the induction program.



INDUCTION PROGRAM OF PGDCASESSION 2020-21

The student induction program was conducted in Online mode using Google meet platform on 22 September 2020. HOD, all faculty members and students of PGDCA-I semester joined the online session of induction program.

INDUCTION PROGRAM OF PGDCA SESSION 2019-20

An Orientation programme was organized to welcome the first year students of PGDCA at the department on 30 July 2019.

Students of PGDCA-I semester session 2019, HOD and faculty member of PGDCA programme were present in the orientation session.



INDUCTION PROGRAM OF PGDCASESSION 2018-19

The students induction programme was conducted for PGDCA-I semester students on 21July 2018.

Prof. R. K Katare, Professor and Head of Department initiated the induction ceremony, besides various aspects covered by faculty members of PGDCA programme in induction program.

Prof. Navita Shrivastava– Internal Assessment System, Department profile and websites and various aspects of the department., Syllabus and Course curriculum.

Mr. Krishna Kumar Verma- Code of conduct, Discipline and festivals organized in the department, Facilities like computer lab, Library and other facilities available for students.























Bombay Teachers' Training College, HSNC University, Mumbai & Department of Education, University of Mumbai Presents

CERTIFICATE OF PARTICIPATION

This is to Certify that

Dr. Nidhi Shrivastava

Department Of Business Administration

Participated in a National Webinar Series (12 Sessions) on "Knowledge Generation in Education during COVID - 19 Pandemic - Qualitative Research" held on 1st June to 6th June, 2020.



DR. BHAGWAN BALANI

I/C Principal of Bombay Teachers' Training College, HSNC University, Mumbai

DR. SHEFALI PANDYA

Professor & Head of Department of Education, University of Mumbai

Organizing Secretaries

DR. MANDEEP KAUR KOCHAR VC Vice-Principal of Bombay Teachers' Training College,

HSNC University, Mumbai



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DR. ASHWINI KARWANDE

Assistant Professor, Department of Education, University of Mumbai

rodbar

DR. SYBIL THOMAS

Associate Professor, Department of Education. University of Mumbai



Webinar Solutions Partner



DR. RAJEEV I. JHA Associate Professor, Bornbay Teachers' Training College, HSNC University, Mumbai

DR. PRIYA PILLAI

Librarian, Sombay Teachers' Training College HSNC University, Mumbai



DR. MEENAKSHI LATH

Associate Professor, Bombay Teachers' Training College, HSNC University, Mumbai



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10 DAYS FACULTY DEVELOPMENT PROGRAM **STRUCTURAL EQUATION MODELING AND ARTIFICIAL NEURAL NETWORK** ONLINE FACULTY DEVELOPMENT PROGRAM 27 FEBRUARY 2021 - 28 MARCH 2021

CERTIFICATE OF PARTICIPATION

This is to certify that Dr. Deepa Saxena has participated in an online 30 hour Faculty Development Program on PLS- SEM and Artificial Neural Network.

The FDP was organized from 27- February 2021 to 28 March 2021 (3 Hour Weekend Sessions).

Prof. Rahim Munshi

Dean, School of Business, ITM sls Baroda University



ITM sls Baroda University, Dhanora Tank Road, Near Jarod, Vadodara-Halol Highway, Vadodara, 391510

CERTIFICATE OF PARTICIPATION

This is to certify that Dr Shravan Kumar Mishra from A P S University, Rewa, M. P. has successfully completed the National Faculty Development Programme on **Contemporary Literary Theory: A Voyage into the Untrodden Realms** organized by the Department of Languages from 01 March to 07 March 2021.

formmy

Dr Benzigar M Convenor

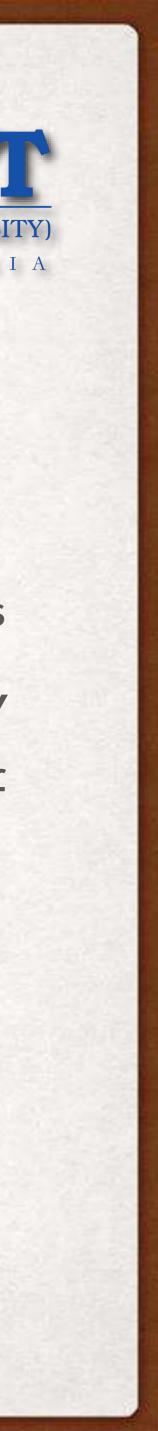
MeelynShain

Dr Merlyn Sharma Coordinator



Dr Surekha C Head- SHSS

Dr Fr Viju PD CMI Director and Dean





AWADHESH PRATAP SINGH UNIVERSITY REWA, MADHYA PRADESH, INDIA

National Webinar

on

"NAAC Assessment & Accreditation Process under Revised Framework"

Date: 23rd August 2021, 01:30pm to 04:30pm



Presided By Prof. Rajkumar Acharya Vice Chancellor A. P. S. University Rewa, Madhya Pradesh



Chief Guest Prof. K. G. Suresh Vice Chancellor M. L. Chaturvedi National University of Journalism & Communication Bhopal, Madhya Pradesh



Invited Speaker Prof. M. D. Shirsat Professor of Physics & Director (Deen Dayal Upadhyay Kaushal Kendra) Dr. Babasaheb Ambedkar Marathwada University, Aurangabad, Maharashtra



Invited Speaker Dr. A. V. Prasad Assistant Advisor NAAC, Bengaluru, Karnataka

ORGANISING COMMITTEE



Prof. A. P. Mishra Convener Director, IQAC



Prof. Atul Pandey Dean, Faculty of Management Studies



Shri. Lal Sahab Singh Registrar



Dr. P. K. Rai System in - charge & Head Department of Computer Application



Internal Quality Assurance Cell (IQAC)



Prof. Mrinal Srivastava

Deputy Director, IQAC

Registration Form: https://forms.gle/ahBqK9zsTvNGxnd47



Google Meet Link: https://meet.google.com/ijv-myrp-dmi















Edunet Foundation in collaboration with Awadhesh Pratap Singh University, Rewa, Organizes FDP on Enabling the professional development of faculty on Artificial Intelligence



TechSaksham Faculty Development Program Benefits

for participating institutions and faculty members



Access to comprehensive and in-depthknowledge on key technologies through experiential learning



Regular updates and hands-onknowledge on latest technology developments in AI and CC, challenges, opport unities, and current industry trends



Tips to effectively integrate technology into the teaching and learning process



Constantsupportand mentoring from Microsoftand SAP towards continuing learning journey and completion certificate from Microsoft & SAP



Sustainableecosystemfor faculty to become "Leaders of Change"



Opportunities to leverage open-source technical tools, frameworks, and other packages to integrate inclass room teaching

Leadersof Change

- Strengthentechnicalskills by continuous learning through Microsoft and SAP e-learning platforms and certifications
- Top 50 faculty members will be recognized as "TechSakshamAmbassadors" at Nationallevel on scoring maximumleader of changepoints.
- Every facultymember will be recognized as "The Leader of Change/Program Champion" at regional level on successful completion of at-least two democratizing sessions at their respective colleges/institutions.
- Accessto and support of Tech Saksham LMS will be provided to all the faculty members to conduct activities, submitfeed back, and obtain details.
- Institutes will be selected as a regional Nodal Centres, which would enhance collegevisibility as a result of an increase in footfall forevents in TS program.

Attend Live sessions

- FacultyRegistration on our Learning Platform
- ExperientialLearning

CertificationProject

- Activities
- Assessment

Leaderofchange

- Deliver Seminars
- Bootcamps
- Workshops

The TechSaksham Amabassador

Eligibility & Mode of Training

- 70% attendance is mandatory forobtaining the e-certificate for FDP
- Submission of pre-assessment and post-assessment is mandatory for obtaining the certificate for FDP
- Any faculty from Govt./Govt aided/ college/University, Pvt. engineering college interested in the relevant theme of the training.
- Faculty from Computer Science, Computer applications, Information Technology, Electronics, and related streams would be ideal candidates for the program.
- Facultymust have access to computer/laptop with an internet connection to participate in the Full time and guest faculty from Computer Science, Information Technology, Electronics, and relatedstreams and can participate.
- Facultymust have access to a computer/laptop with an internet connection to actively participate in the program for 3-4 hours in duration per day
- All registered participants will receive confirmation and the details for each day in advance.
- The proposed schedule for the FDP sessions is as under for consideration

TechSakshamFDP proposed Timetable				
Sr. No	Dates	Time	Торіс	Mode
1	7th Apr'22	2:30AM - 5:30PM	AI	Online
2	8 th Apr'22	2:30AM - 5:30PM	AI	Online
3	9 th Apr'22	2:30AM - 5:30PM	AI	Online
4	10th Apr'22	2:30AM - 5:30PM	AI	Online

Session plan

Sl. No.	Topic Description	Duration(Min.)
1.	Introduction to Artificial Intelligence	180
	History of AI and Market Trends	100
	Introduction to Al and ML	
	 Types of Machine Learning – Supervised, 	
	Unsupervised, ReinforcementLearning, SemiSupervised	
	ImageRecognitionusingMicrosoftLobe	
	 PythonBasics– Variables, Datatypes and Libraries 	
	NumPywithMatplotlibBasics	
	Take Home Activity:	
	Data VisualizationusingMatplotlib	
2.	ExploratoryDataAnalysisand SupervisedLearning	180
	Pandas Data Frame and Series	
	Data Analysis using Pandas	
	 Linear RegressionusingOrdinary LeastSquare 	
	Azure ML Studio Basics	
	 Linear RegressionModelusingAzure ML Studio 	
	Take Home Activity:	
	Create MultiLinear Regression Model	
3.	Classification and Text Analytics	180
	Naïve Bayes Algorithm	
	CountVectorizer	
	Spam Ham Classifier using Naïve Bayes	
	Conceptof Lexiconsfor SentimentAnalysis	
	Vader Sentiment Analyzer	
	Take Home Activity:	
	Create a LogisticRegressionmodelonAzure ML Studio	
4.	DeepLearning	180
ч.	Neural Networks – Neurons, Loss Functions, Weights	100
	 Gradient Descent and Backpropagation 	
	ComputerVisionbasicsandImageProcessing	
	 DigitRecognizerusingMNISTDataset 	
	Take Home Activity:	
	Create a simple CNN model for Image Classification	
	Pedagogy and Design Thinking	
	Innovations in Artificial Intelligence using Design Thinking	
	 Microsoft Pedagogical tools for making learning more accessible. 	
	 Assessment and reflections 	



Founded in 1975, Microsoft (Nasdaq "MSFT" @microsoft) is the leading platform and productivity company for the mobilefirst, cloud-first world, and its mission is to empower every person and every organization on the planet to achieve more. Microsoft set up its India operations in 1990. Today, Microsoft entities in India have over 10,000 employees, engaged in sales and marketing, research, development, and customer services and support, across 11 Indian cities – Ahmedabad, Bangalore, Chennai, New Delhi, Gurugram, Noida, Hyderabad, Kochi, Kolkata, Mumbai, and Pune. Microsoft offers its global cloud services from local data centers to accelerate digital transformation across Indian start-ups, businesses, and governmentorganizations.

About SAP

About Microsoft

SAP India is the fastest growing subsidiary of SAP SE, the world's leading provider of business software solutions. SAP India began its operations in 1996 with headquarters in Bangalore and offices in Mumbai, New Delhi, Kolkata, and a direct presence in nine cities across India, besides having marketing associates in Sri Lanka and Bangladesh. Declared as the 'Hub of the year in the Asia Pacific and Japan" in 2007, SAP India witnessed an unprecedented growth of over 100% both in terms of license revenue and customer acquisition.

About Edunet Foundation

Edunet Foundation (EF) promotes youth skilling, innovation, and entrepreneurship. It works with top global technology companies and Indian multinationals to further its goals. It has been working across the education spectrum – with government agencies, colleges, and schools around India – to help prepare our future workforce for future careers. Edunet Foundation enjoys "Special Consultative Status" with the Economic and Social Council at the United Nations. Edunet Foundation was recently certified as a "Great Place To Work", by the Great Place To Work Institute, the global entity that evaluates workplaces on key criteria such as credibility,respect, fairness, pride, and ca ma raderie.



edunet



APS University Rewa



Website: www.techsaksham.org Email: info@techsaksham.org LinkedIn: https://www.linkedin.com/company/edunetfoundation Instagram: https://www.instagram.com/edunetfoundation/ Facebook: https://www.facebook.com/edunetfoundation Twitter: https://twitter.com/EdunetF

Register now: http://bitly.ws/kfSS

Memorandum of Understanding

ThisMemorandumofUnderstandingisenteredon 23/11/21 ("Effective Date") by and between **Edunet Foundation** having its office at A-11- 1105, Arcadia South City 2, Gurgaon 122018, India (hereinafter referred to as "**Edunet**");and,

A.P.S. University Rena	houing	24-	
Sixmour Road, -Reisg	naving	its	address

(hereinafter referred to as"Institution").

Whereas, Edunet is a non-profit organization with multiple programs, sponsored by government and

corporateentities, that are offered free to learners across the education spectrum, including but not limited to the Tech Saksham Program (www.techsaksham.org).

Whereas, Institution is a premier institution with the following details:

Established (year):	20th July, 1968	
Recognition, NAAC rating, ranking:	B	
Vision:	Fobe premier institution, that Program of best quality	offers teaching a Leconing

And whereas, the Parties seek to collaborate with each other to mutually complement their synergies and to jointly work on building capacity of learners through one or more of the programs managed by Edunet.

Now therefore, this **Memorandum of Understanding** (hereinafter called "MOU")witnesses the following.

1. Termandtermination: ThisMOUisvalidforaninitialtermof5yearsfromtheEffectiveDate.Itcanbe extendedbyfurtherperiods, as agreed to by the Parties from time to time. Either Party may terminate this MOU by giving the other minimum 30 days' notice. The MOU will be deemed terminated at the

endofthenoticeperiodoraftercompletingallongoingactivitiessothatthebeneficiaries(learnersand teachers) are not negatively impacted, whichever islater.

- 2. Non-bindingnatureofthisMOU: TheMOU is not binding one ither Party and each is working with the other out of sheer good-will and for the benefit of the learners.
- EachPartyisresponsibleforitsowncosts:BoththeInstitutionandEdunetwillindependentlymana ge their cost towards fulfilment of obligations under thisMOU.
- 4. Single Point of Contact (SPOC) for program co-ordination: Both the Parties shall appoint a suitable

personwhowillserveasasingleofcontactonallmattersrelatedtoprogramrollout.Individuallearners andteachersmaybeintouchwithcorrespondingtrainers,mentors,advisorsandpeersduringprogra m rollout but all matters related to the execution of this MOU shall reside with theSPOC.

5. SocietyforInclusiveEducation(SIE): This is a student ledinitiative managed and supported by Edu net, that seeks to provide ubiquitous high quality learning opportunities to underserved

communities through government and private schools/colleges around India. The Institute will ${\tt Society for Inclusive Education on its campus. This chapter will make Edune tprograms available to loc the second state of the second state o$ a of alunderserved institutions and/or student communities through community work, classroom sessions, fund raisers to purchase equipment and free learning platforms. Office bearers will be chosen by the Institute in the first year. They may be either havemembersfromwithinthelocalstudentcommunitywhoarewillingcontributesometimetowar will ds betterment of society. All members of SIE chapter at the Institution will be issued with appropriate certification that will help Work/SUPWrequirements. them meet their CAS/Community

6. Program Calendar: The SPOCs from both Parties will work with their respective internal to develop a calendar for the program (s) rollout at the start of every quarter. This calendar will then by the start of the start of

synchronized and published for use byeveryone.

- 7. Responsibilities of Edunet and/or its programsponsors/partners:
 - a. Orientation sessions: Edunet will conduct orientation sessions for learners and educators, at a mutually agreed schedule, to onboard them onto theprogram(s). b. Program materials: Edunet will share all program materials with the institution and/or
 - learners as required. All sharing will be online and/or through electronicmedia. c. Face to face, instructor led sessions: For learners in the Tech Saksham Program,
 - face to face ILT sessions will be organized on campus and will be delivered by Edunet
 - d. Online instructor led sessions: These sessions may take the form of webinars or mentoring workshops or technology bootcamps or innovation camps or career readiness workshops that will seek to assist learners in their career goals. These $a regular calendar, published on line and will be conducted by {\tt Edunetteammembers or program}$ organized per sponsors or external stakeholders asappropriate.
 - e. Interaction with Industry experts: Edunet will bring industry experts to the Institute to
 - drive engagements with students through seminars/webinars or projectmentorship. f. Online platform availability: Online platforms for each of the programs of interest to the Institution will be made available to it. Links for these platforms will be made available to the Institution in a timelymanner
 - g. Assessments:Edunetwillconductassessments,asrequired,foritsprogramspriortocertificat
 - ion by Edunet and/or its industry partners and/or participating governmentagencies. h. For programs with career paths: Edunet will provide linkages with local and regional upecosystem(incubatorsetc)thatwillhelplearnerswithgainful governmentandthelocalstartentrepreneurial opportunities. Interactions will be encouraged in terms of classrooms workshops, internship opportunities, entrepreneurshipopportunities. career opportunities and
 - i. SIE support Edunet will support the SIE chapter in the Institute with all support required. A separate program manual and guidelines will be sent to theSPOC.
 - j. Updates:EdunetwillkeepInstitutionmanagementupdatedwiththeprogressoftheprogram(s) 8. Responsibilities of Institution:
 - - a. Learner identification: Institute will identify learners, volunteers and instructors who may participate in one or more programs offered byEdunet.
 - b. Supportwithorientationsessions:InstitutewillsupportEdunetconductorientationsession
 - c. Publication of program calendars and goals: Institute will publish, on a quarterly basis, a program calendar for all itsparticipants. Page2of3

- d. Supportwithcomputerslabsandclassrooms:Institutewillmakeitslabsavailabletolearner s.lt will make classrooms and/or audio-visual equipment available for face to face sessions, wheneverrequired.
- e. Supportwithattendance.Institutewillensurethatprogramparticipantsenthusiasticallyparticipate in chosen programs, with minimum attendance as agreed between the Parties.
- f. Support with assessments: Institute will ensure that assessments carried onsite are proctored and professionallymanaged.
- g. SIEchapter:TheInstitutewillsupporttheSIEchapter,ledbyitsstudents,totheextentpossible.
- h. No fees: Institute will not charge any extra fees from learners for participation in Edunet programs.

IN WITNESS WHEREOF, the parties hereto have executed this MOU on the Effective Date.

For Institution For Edunet Foundation Name: Name: NEERAJ BAGGA Designation Bi Sedi niversity Institution Bi Sedi niversity Borrs. (M. P.) **Designation: TRUSTEE** Sandeep how Page3of3







A.P.S. University, Rewa & Virtual Labs, IIT Delhi





Mr. Tanmay Tarun Das Outreach In-Charge Virtual Labs, IIT Delhi







Mr. Shivam Sundaram Field Engineer IIT Delhi

Advisory Committee





Prof R.M. Mishra Head Dept. of EB

Prof Vijay Agarwal Head Dept. of Chemistry



Prof A. P. Mishra Head Dept. of Physics



Prof Rakesh Katare Head Dept. of Comp. Sc.



Prof Navita Srivastava Nodal Coordinator & Convenor

Registration Link https://forms.gle/ttAJ77YzekNcAVdM7 Webinar Link http://meet.google.com/hbv-nzdt-cbs







A.P.S. University, Rewa & Virtual Labs, IIT Delhi

Organizes **Two Days Online Workshop**

Exploring Virtual Labs as Complementary Facility to Physical Labs

on

Program Schedule

October	11,	2021,	Day-1
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1.	02:30 PM to 03:30 PM	Session-1	Inaugural Session	
2.	03:30 PM to 04:30 PM	Session-2	Virtual Labs Demonstration for Chemical Science	
3.	04:30 PM to 05:30 PM	Session-3	Virtual Labs Demonstration for Computer Science	
October 12, 2021, Day-2				
1.	02:30 PM to 03:30 PM	Session-1	Virtual Labs Demonstration for Physics	

- **Session-2** |Virtual Labs Demonstration for Biotechnology 03:30 PM to 04:30 PM 2.
- 04:30 PM to 05:30 PM **Session-3** Question Answer Session 3.

Important Information

- 1. Webinar will be organized on Google Meet App.
- 2. The Webinar will start from 2.30 PM.
- 3. Please join 5 minutes before the scheduled time with Ask to join button. Please do not click Present Now button. 4. You are requested to keep your audio mute and video off during the Webinar. You are advised to use earphone
- for communication clarity.
- 5. You can ask question through chatbot.
- 6. You are requested to write your formal name in the Laptop/Mobile setting to register your presence during the Webinar.
- 7. You can click the following link to register:

https://forms.gle/ttAJ77YzekNcAVdM7

8. You can click the following link to join webinar:

http://meet.google.com/hbv-nzdt-cbs

9. There is no participation Fees. All active participants will be provided e-Certificate.



Department of Computer Science

Awadhesh Pratap Singh University,

Rewa (M.P.)



Online Faculty Development Program on Global Business Foundation Skills 18th OCT, 2021 - 29th OCT, 2021



Chief Guest Dr. Rajkumar Acharya Vice-Chancellor A.P.S.University, Rewa(M.P.)



Special Guest **Prof. Surendra Singh** Registrar A .P.S.University, Rewa(M.P.)

Key Trainers From Infosys BPM



Through Google Meet Link- <u>http://meet.google.com/hbv-nzdt-cbs</u>

Important Information:

- Inaugural session will be followed by Technical Sessions. Only registered participants are allowed to attend Technical sessions.
- The workshop is divided into 3 modules:

Facilitation Skills: 18th and 19th October Language Enhancement: 20th to 22nd October and 25th October Quantitative Aptitude & Analytical skills: 26th to 29th October

- Registered participants need to login with their registered name and should be available online 15 minutes before the session starts.
- Attendance of all registered participants on all days is mandatory. Registered Participants with 100% attendance only will be given participatory certificates, reference material and other books. Participants will need to be present throughout the session to be marked present.
- Registered Participants are advised to keep a notebook/ rough sheets and pen with them during the training.
- Trainer will give participants individual/group assignments. Participants are requested to complete them on time.
- Participants may have to use some of the online tools as part of the workshop. Eg: Mentimeter, Quizziz, Padlet, Wakelet, Linoit etc. Participants are advised to download these apps for their ease.
- Participants are advised to follow trainer's instructions and be participative in all the sessions.
- In case of any difficulty contact convenor of FDP.

Department of Computer Science

Awadhesh Pratap Singh University, Rewa(M.P.)

FDP Certificate, Books and All Study materials

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Deparment of Computer Science

Awadhesh Pratap Singh University, Rewa(M.P.)

FDP Certificate, Books and All Study materials

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.0.	Dr. Jitendra Kumar Tripathi	(CD)
10	Dr. Pragya Dwivedi	for Oly Uliborate Williers
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IQAC & Department of Computer Science AwadheshPratap Singh University, Rewa (M.P.)

In association with

Rajiv Gandhi National Institute of Intellectual Property Management (RGNIIPM)

Government of India, Nagpur (Under National Intellectual Property Awareness Mission)



Organises One Day Online National Webinar on Intellectual Property Rights (IPR) Patents and Design Filing Process





Chief Guest Dr. Rajkumar Acharya Vice-Chancellor A.P.S. University, Rewa (M.P.)



Key Note Speaker Dr. Pankaj Prabhakar Borkar Deputy Controller of Patents & Designs Patent Office, Ministry of Commerce & Industry



Special Guest Dr.Surendra Singh Parihar Registrar A.P.S. University, Rewa (M.P.)

No fees - E- certificates will be given to all active particiaptns

Date: 10th Feb , 2022

Time: 03:00 PM to 05:00 PM

ORGANIZING COMMITTEE



Program Coordinator Prof. A.P Mishra Director of IQAC A.P.S. University, Rewa (M.P.)



Program Co-Coordinator Prof. Rakesh Kumar Katare Head, Dept. of Computer Science A.P.S. University, Rewa (M.P.)



Convener Prof. NavitaShrivastava Dept. of Computer Science A.P.S. University, Rewa (M.P.)

Registration Link: https://forms.gle/Vuqfoc7aupQXuRz56

For any Query Contact : +91 88391684559



Department of Computer Science Awadhesh Pratap Singh University, Rewa, (M.P.) Celebrating National Science Day, 2022



Department of Computer Science

Awadhesh Pratap Singh University, Rewa (M.P.)



Organizes

National Webinar

on

Integrated Approach in S &T for Sustainable Future

February 28, 2022, Time: 02:30PM



President of the Event Prof. Rajkumar Acharya Vice-Chancellor A.P.S. University, Rewa (M.P.)



Chief Guest Prof. Akhilesh Pandey Vice Chancellor Vikram University, Ujjain (M.P.)



Key Note Speaker Prof. K. R. Pardasani Department of Mathematics MANIT, Bhopal (M.P.)



Special Guest Prof. Surendra Singh Parihar Registrar A.P.S. University, Rewa (M.P.)

Organizing Committee





Prof. Rakesh Kumar Katare Head, Department of Computer Science APSU, Rewa (M.P.) Prof. R.N. Patel Dean, Science Faculty & Coordinator MPCST Cell APSU, Rewa (M.P.) Prof. Navita Srivastava Program Coordinator APSU, Rewa (M.P.)

Link for Registration: https://forms.gle/aPRrbtRzmPotoWMf7 Web Site:http://apsurewa.ac.in/ Contact: 8839684559 (for any Query)



AWADHESH PRATAP SINGH UNIVERSITY REWA, MADHYA PRADESH

INVITATION

It is our pleasure to request your benign presence at the Webinar on ASSESSMENT & ACCREDITATION PROCESS OF NAAC, Jointly Organized by A. P. S. University, Rewa, (M.P.) & NAAC, Bangalore.

Our honourable Vice Chancellor Prof. N. P. Pathak has kindly consented to be the Chief Guest. Prof. R. P. Tiwari, Vice-Chancellor, Central University of Punjab, Bathinda shall be the Guest of Honour (Online). Dr. Brijesh Singh, Registrar shall be the Special Guest.

The schedule of the workshop is sketched overleaf. Please reach in time.

Date: 09/10/2020 Time: 11:00 am. Venue: Department of Business Administration

> Prof. A. P. Mishra Convener Director, IQAC









Awadhesh Pratap Singh University Rewa, M.P. India

Webinar on Assessment and Accreditation process of NAAC October 09, 2020

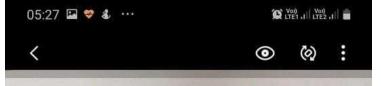
Programe schedule

Inaugural Session (11:00 AM to 12:50 PM)

11:00 AM to 11.05 AM	Saraswati Vandana			
11:05 AM to 11.10 AM	Address by Director, IQAC, Prof A.P. Mishra			
11:10 AM to 11.30 AM	Inaugural Address by Chief Guest, Prof R.P. Tiwari, Vice chancellor, Central University of Punjab			
11:30 AM to 12.30 PM	Key Note Address by Dr. Ganesh Hegde, Adivisor, NAAC			
12:30 PM to 12.50 PM	Presidential Address by Prof. N.P. Pathak, Vice chancellor , A.P.S. University, Rewa			
Technical Session (1:0	00 PM to 3:00 PM)			
01:00 PM to 1:40 PM	Prof. Leena Gahane, Deputy Advisor, NAAC			
01:40 PM to 2:10 PM	Dr. A.V. Prasad, Assistant Advisor, NAAC			
02:10 PM to 2:40 PM	Dr. N.R. Mohan, Assistant Advisor, NAAC			
02:40 PM to 2:55 PM	Question and Answer Session			
2:55 PM to 03:00 PM	Vote of Thanks by Dr. Braiesh Singh, Registrar, A.P.S. University, Rewa			





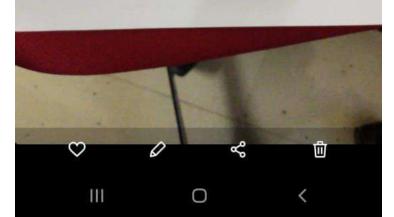


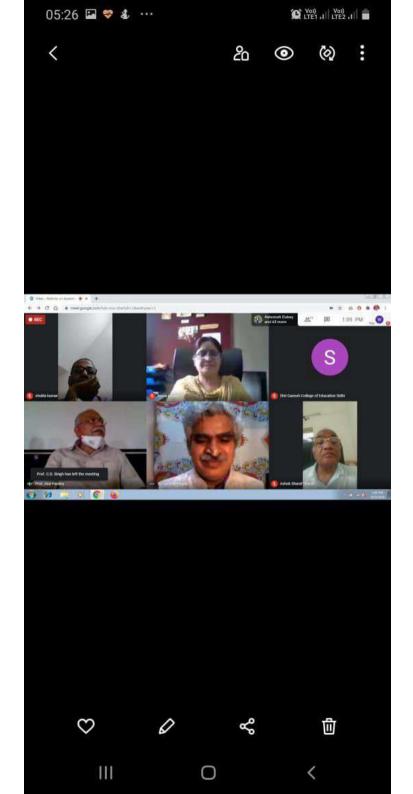
नेक की तैयारी हेतु एक दिवसीय कार्यशाला सम्पन्न

दिनांक 28.09.2020 को विश्वविद्यालय के व्यावसायिक प्रशासन विमाग में एक दिवसीय कार्यशाला का आयोजन किया गया। यह कार्यशाला आगामी मैक निरीक्षण को व्यान में रखते हुए उसके विभिन्न पहलुओं को समझने हेतु अत्यंत उपयोगी रही। कार्यशाला के उद्घाटन सत्र के मुख्य अतिथि प्रो. गणेश कावडिया, पूर्व विभागाच्यक्ष, अर्थशास्त्र विभाग, देवी अहित्या विश्वविद्यालय, इन्दीर ने अपने उदबोधन में कहा कि विश्वविद्यालय को नैक निरीक्षण को द्षिटगत रखते हुए उन समस्त पहलुओं पर व्यान केन्द्रित करना होगा जिनसे अच्छी ग्रेड प्राप्त की जा सके। उन्होंने कहा कि सर्वप्रथम उन बिन्दुओं पर फोकस करना होगा जिनके नम्बर अधिक होते हैं और उनकी विधिवत तैयारी करनी होगी। यदि सम्भव हो तो अन्य विश्वविद्यालयों द्वारा की गई कार्यवाही को भी तुलनात्मक रूप से देखना चाहिए। प्रो. कावडिया ने विश्वविद्यालय के शिक्षकों एवं कर्मचारियों की समता की प्रशंसा करते हुए कहा कि यदि सबलोक एकजुट होकर कार्य करें तो इसमें सफलता मिलना अवश्यमभावी है। कार्यक्रम की अध्यक्षता करते हुए विश्वविद्यालय के कुलपति मानमीय प्रो. एन. पी. पाठक ने कहा कि विश्वविद्यालय में हम शिक्षकों की संख्या अवश्य कम है किन्तु कोई बढ़ा कार्य हम सब समवेत रूप से सबैव करते रहे हैं और इस कार्य को भी सफलता पूर्वक करेंगे. इसमें कोई सम्बेह मही है। उन्होंने कहा कि विश्वविद्यालय के समस्त आचार्यमण मिलकर अपने अपने विभाग से सम्बन्धित जानकारी एकन्न करते हुए शीघता से नैक की तैयारी करें ताकि समय सीमा में नैक का निरीक्षण कराया जा सके। कार्यशाला में तीन तकनीकी सत्रों का आयोजन किया गया गया जिसमें पाठयकम संरचना एवं विकास, अकादमिक नम्यता – सीबीसीएस तथा पाठयकम समुद्धिशीलता फीडवैक तीन सन्न थे। पहले सन्न के मुख्य वक्ता प्रो. रहस्यमणि मिश्र, अध्यक्ष पर्यावरण जीव विज्ञान विभाग ने पादयकम संरचना के विभिन्न पहलुओं पर अपने विचार रखते हुए नैक के दुष्टिकोण से समय--समय पर उसे परिवर्धित एवं परिमार्जित करने का सुझाव दिया। दूसरे तकनीकी सन्न में प्रो. अंजलि श्रीवास्तव, मनोविज्ञान विभाग ने अकादमिक नम्यता पर प्रकाश डाला। इसी सत्र में प्रो. अतुल पाण्डेय, अच्यक्ष, व्यावसायिक प्रशासन विभाग ने सोबीसीएस पर प्रकाश डालते हुए पाठ्यकम में सीबीसीएस लागू करने का सुझाव दिया और इस सन्दर्भ में आवार्यमण के संदेह का निराकरण प्रो. पाण्डेय एवं प्रो. ए. पी. मिश्र, समन्वयक, आईवयुएसी ने किया। तीसरे सत्र के मुख्य वक्ता प्रो. सी डी सिंह ने पाठ्यकम समृद्धिशीलता में कीडवेंक की मुमिका को स्पष्ट करते हुए यह कहा कि छात्र, अगिमायक, पुराछात्र आदि के फीडवेक का नेक निरीक्षण में बहुत महत्वपूर्ण स्थान है। इसे ध्यान में रखवार पाठ्यकम संरचना भी करनी होगी। कार्यक्रम में विश्वविद्यालय के समस्त आचार्यगण उपस्थित रहे।

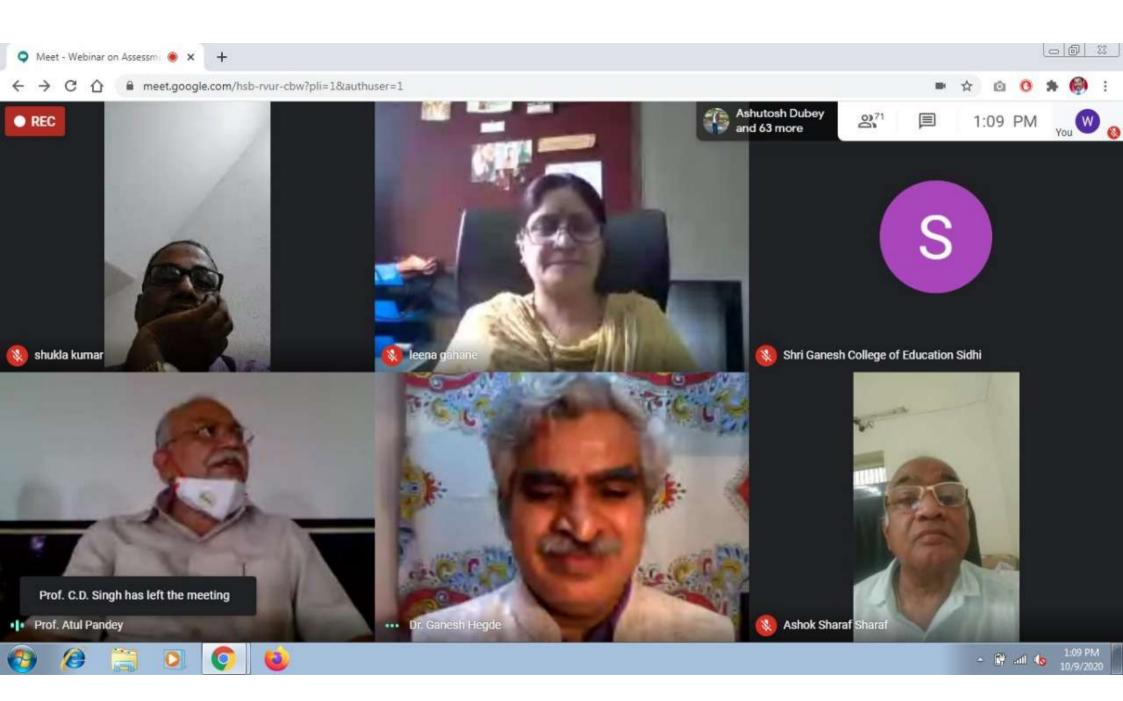
मीडिया प्रमारी

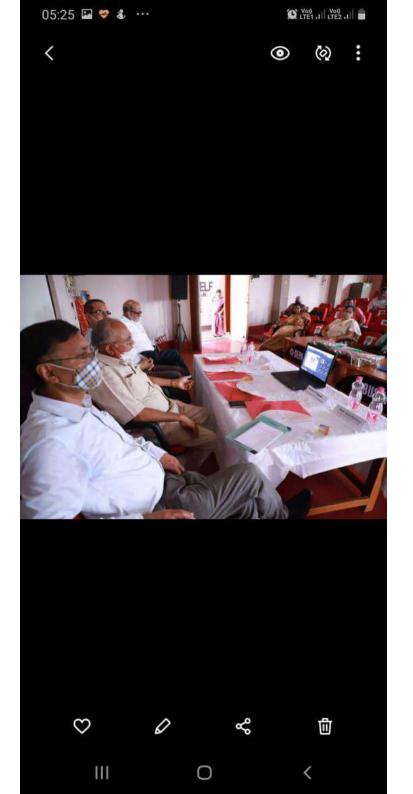
अ. प्र. सिंह विश्विद्यालय, शैवा (म.प.)

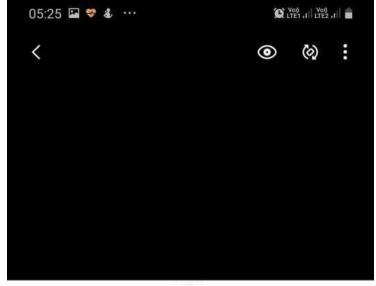














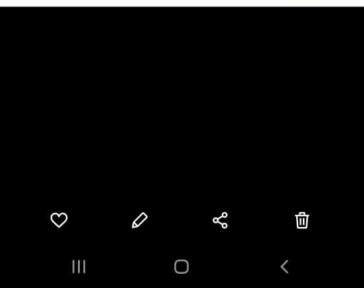
AWADHESH PRATAP SINGH UNIVERSITY REWA, MADHYA PRADESH INVITATION

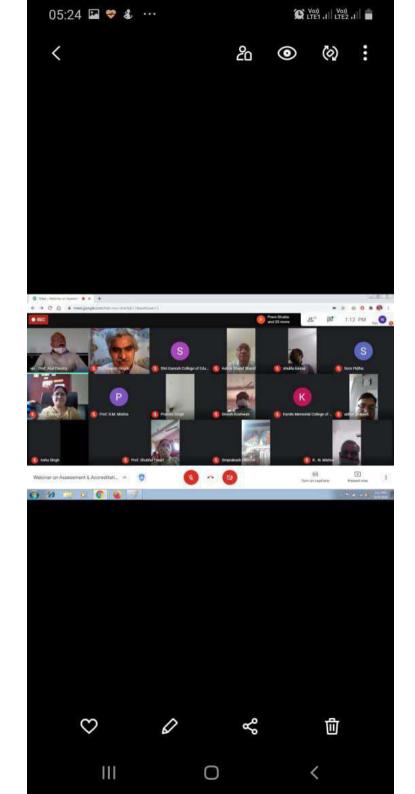
It is our pleasure to request your benign presence at the Webinar on ASSESSMENT & ACCREDITATION PROCESS OF NAAC, Jointly Organized by A. P. S. University, Rewa, (M.P.) & NAAC, Bangalore,

Our honourable Vice Chancellor Prof. N. P. Pathak has kindly consented to be the Chief Guest. Prof. R. P. Tiwari, Vice-Chancellor, Central University of Punjab, Bathinda shall be the Guest of Honour (Online), Dr. Brijesh Singh, Registrar shall be the Special Guest.

The schedule of the workshop is sketched overleaf. Please reach in time. Date: 09/10/2020 Time: 11:00 am. Venue: Department of Business Administration











AWADHESH PRATAP SINGH UNIVERSITY REWA, MADHYA PRADESH

"ONE DAY WORKSHOP ON CURRICULAR ASPECTS"

(September 28, 2020)

Certificate

This is to certify that Prof.

has participated in the One Day Workshop on Curricular

Aspects jointly organized by Internal Quality Assurance Cell and Department of Rusiness Administration on 29th Sentember 2020

Business Administration on 28th September 2020.

Prof. Atul Pandey Organising Secretary Dean, Faculty of Management Studies Prof. A. P. Mishra Convener Director, IQAC Prof. N.P. Pathak Vice-Chancellor





AWADHESH PRATAP SINGH UNIVERSITY REWA, MADHYA PRADESH "ONE DAY WORKSHOP ON CURRICULAR ASPECTS"

28" Septembar 2020

INTERNAL QUALITY ASSUR DEPARTMEN BUSINESS ADDI TRATION





28" September 2020

INTERNAL QUALITY ASSURE E CELL DEPARTMEN BUSINESS ADD TRATION

Prof C.D Singh





ADHESH PRATAP SINGH UNIVERSITY RE E DAY WORK ON CERRIC ASPECTS"

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STUDY CENTRE FOR SOCIAL WORK AWADHESH PRATAP SINGH UNIVERSITY, REWA, (M.P.)

1- INDUCTION PROGRAMME (SESSION 2017-18)

Date- 6 September 2017 Number of Students-72 Speakers-05 Chief Guest- Prof, K.N. Singh Yadav, Hon. VC, APS University, Rewa.

Teachers Name- Prof. A.K. Srivastava, Prof. Anjali Srivastava, Dr. Shashank Pandey, Dr. Preetam Singh, Dr. Shalini Sharma, Mr. Sunit Kumar Dwivedi



2- INDUCTION PROGRAMME (SESSION 2018-19)

Date- 20 August 2018

Number of Students-67

Speakers-03

Chief Guest- Vandana Sharma, Head, Department of Psychology, Punjabi University, Patiala, Punjab Teachers Name- Prof. A.K. Srivastava, Prof. Anjali Srivastava, Dr. Shashank Pandey, Dr. Preetam Singh, Dr. Shalini Sharma, Mr. Sunit Kumar Dwivedi



3- INDUCTION PROGRAMME (SESSION 2019-20)

Date- 15 September 2019

Number of students- 37

Speakers-03

Chief Guest- Dr. Anjali Singh, Head, Department of Psychology, Allahabad Degree College, Allahabad Teachers Name- Prof. Anjali Srivastava, Dr. Shashank Pandey, Dr. Preetam Singh, Dr. Shalini Sharma, Mr. Sunit Kumar Dwivedi



4- INDUCTION PROGRAMME (SESSION 2021-22)
Date- 15 September 2021
Number of students-20
Speakers-03
Chief Guest- Prof. Shreekant Mishra, Head, Department of Philosophy, APS University, Rewa.

Teachers Name- Prof. Anjali Srivastava, Dr. Shashank Pandey, Dr. Preetam Singh, Dr. Shalini Sharma, Mr. Sunit Kumar Dwivedi

