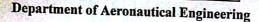


MATS UNIVERSITY

GULLU, ARANG, RAIPUR [C.G.]





REPORT on Event / Activity

Name of Event/Activity

: CATIA V5 R17 Training with Practical Sessions

Dates of Event/Activity

: 05/08/17, 12/08/17, 19/08/17

Venue of Event/Activity

: School of engineering & IT, MATS University

Description of Event/ Activity

: CATIA V5 R17 Training with Practical Sessions

Nature of Event/ Activity

: International / National Level / State Level / University /Departmental

Name of Faculty In-charge

: Mr. Kalpit P. Kaurse

Name of External Guest/ Expert:

NIL

(Designation and Address with contact Number):

Departmental Coordinators

Mr. Virendra Kumar

Ms. Richa Sinha

Student Coordinators

: Ujjwal Singh Sisodiya, Tanushree Bais

Number of Participants

: Students (MATS University) : 45

Students (other Institutions) : Nil

Academicians : 3

Industrial Delegates

Total Participation :48

Outcome of Event /Activity

: Students came to know about various legislative frame work

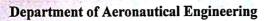
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Dept. of Acronautical Engineering School of Engg. & IT, MATS University, RAIPUR.



MATS UNIVERSITY

GULLU, ARANG, RAIPUR [C.G.]





REPORT on Event / Activity

Name of Event/Activity

: Departmental Picnic

Dates of Event/Activity

: 9/1/2017

Venue of Event/Activity

: School of engineering & IT, MATS University

Description of Event/ Activity

: Department of Mechanical & aeronautical

Nature of Event/ Activity

: International / National Level / State Level / University / Departmental

Name of Faculty In-charge

: Mr. Brijesh patel

Name of External Guest/ Expert:

NIL

(Designation and Address with contact Number):

Departmental Coordinators

Mr. Virendra Kumar

Ms. Richa Sinha

Student Coordinators

: Ujjwal Singh Sisodiya, Tanushree Bais

Number of Participants

: Students (MATS University) : 45

Students (other Institutions) : Nil

Academicians

:3

Industrial Delegates

: 0

Total Participation :48

Outcome of Event / Activity

: Students came to know about various legislative frame work

Dept. of Aeronalitical Engineering. School of Engg. & IT, MATS University, RAIPUR



GULLU, ARANG, RAIPUR [C.G.]



Department of Aeronautical Engineering

REPORT on Event / Activity

Name of Event/Activity

: Expert Lecture on Solid Works

Dates of Event/Activity

: 21st April 2017

Venue of Event/Activity

: School of engineering & IT, MATS University

Description of Event/ Activity

: Workshop on " Application of Numerical Methods & MATLAB

Programming in Engineering"

: International / National Level / State Level / University / Departmental

Name of Faculty In-charge

Nature of Event/ Activity

: Mr. Kalpit P. Kaurse

Name of External Guest/ Expert:

NIL

(Designation and Address with contact Number):

Departmental Coordinators

Mr. Virendra Kumar

Ms. Richa Sinha

Student Coordinators

: Ujjwal Singh Sisodiya, Tanushree Bais

Number of Participants

: Students (MATS University) : 45

Students (other Institutions) : Nil

Academicians

: 3

Industrial Delegates

:0

Total Participation :48

Outcome of Event / Activity

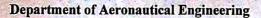
: Students came to know about various legislative frame work

School of Engg. & IT MATS University, RAIPUN



MATS UNIVERSITY

GULLU, ARANG, RAIPUR [C.G.]





REPORT on Event / Activity

Name of Event/Activity

Programming in Engineering"

: Workshop on " Application of Numerical Methods & MATLAB

Dates of Event/Activity

: 07 april to 11 april 2017

Venue of Event/Activity

: School of engineering & IT, MATS University

Description of Event/ Activity

: Workshop on "Application of Numerical Methods & MATLAB

Programming in Engineering"

Nature of Event/ Activity

: International / National Level / State Level / University / Departmental

Name of Faculty In-charge

: Mr. Kalpit P. Kaurse

Name of External Guest/ Expert:

NIL

(Designation and Address with contact Number):

Departmental Coordinators

Mr. Virendra Kumar

Ms. Richa Sinha

Student Coordinators

: Ujjwal Singh Sisodiya, Tanushree Bais

Number of Participants

: Students (MATS University) : 45

Students (other Institutions) : Nil

Academicians : 3

Industrial Delegates : 0

Total Participation :48

Outcome of Event /Activity

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Dept. of Aeronautical Engineering School of Engg. & IT,