

IN8CBGSVEN



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(DAILY-PASTING) VENUWISE SUBJECTWISE FOR (Instrumentation Engineering)
17 VASHI (BVCE) VENUE : BVCE

Subject : 1 (53201) DIGITAL CONTROL SYSTEM
Date : 20/11/2018 Time : (10:30-01:30)

13180001- 13180002, 2

17 VASHI (BVCE) VENUE : BVCE 2

Subject : 2 (53202) INSTRUMENTATION PROJECT DOCUMENTATION AND EXECUTION
Date : 28/11/2018 Time : (10:30-01:30)

13180001- 13180001, 1

17 VASHI (BVCE) VENUE : BVCE 1

Subject : 3 (53208) INSTRUMENT AND SYSTEM DESIGN
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13180001- 13180001, 1

17 VASHI (BVCE) VENUE : BVCE 1

Subject : 4 (53203) NUCLEAR INSTRUMENTATION
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17 VASHI (BVCE) VENUE : BVCE 0

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Subject : 5 (53204) POWER PLANT INSTRUMENTATION

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17 VASHI (BVCE)

VENUE : BVCE

Subject : 6 (53205) OPTIMAL CONTROL THEORY

Date : 04/12/2018

Time : (10:30-01:30)

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17 VASHI (BVCE)

VENUE : BVCE

Subject : 7 (53206) NANO TECHNOLOGY

Date : 04/12/2018

Time : (10:30-01:30)

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17 VASHI (BVCE)

VENUE : BVCE

Subject : 8 (53207) FIBER OPTIC INSTRUMENTATION

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17 VASHI (BVCE)

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 174 VASHI (RAIT) VENUE : RAIT

Subject : 1 (53201) DIGITAL CONTROL SYSTEM
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 13180003- 13180003, 13180007- 13180009, 4

 174 VASHI (RAIT) VENUE : RAIT 4

Subject : 2 (53202) INSTRUMENTATION PROJECT DOCUMENTATION AND EXECUTION
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 13180005- 13180006, 13180009- 13180009, 3

 174 VASHI (RAIT) VENUE : RAIT 3

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 13180004- 13180004, 1

 174 VASHI (RAIT) VENUE : RAIT 1

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 174 VASHI (RAIT) VENUE : RAIT 0

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13180008- 13180008,

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174 VASHI (RAIT)

VENUE : RAIT

1

Subject : 6 (53205) OPTIMAL CONTROL THEORY

Date : 04/12/2018

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174 VASHI (RAIT)

VENUE : RAIT

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Subject : 7 (53206) NANO TECHNOLOGY

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174 VASHI (RAIT)

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Subject : 8 (53207) FIBER OPTIC INSTRUMENTATION

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174 VASHI (RAIT)

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 366 CHEMBUR (VESIT) VENUE : VESIT

Subject : 1 (53201) DIGITAL CONTROL SYSTEM
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 13180010- 13180010, -----

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 366 CHEMBUR (VESIT) VENUE : VESIT

Subject : 2 (53202) INSTRUMENTATION PROJECT DOCUMENTATION AND EXECUTION
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 366 CHEMBUR (VESIT) VENUE : VESIT

Subject : 3 (53208) INSTRUMENT AND SYSTEM DESIGN
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 366 CHEMBUR (VESIT) VENUE : VESIT

Subject : 4 (53203) NUCLEAR INSTRUMENTATION
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 366 CHEMBUR (VESIT) VENUE : VESIT

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366 CHEMBUR (VESIT)

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366 CHEMBUR (VESIT)

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 368 WORLI(WIECT) VENUE : WIECT

Subject : 1 (53201) DIGITAL CONTROL SYSTEM
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 13180011- 13180011, ----- 1

368 WORLI(WIECT) VENUE : WIECT

Subject : 2 (53202) INSTRUMENTATION PROJECT DOCUMENTATION AND EXECUTION
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368 WORLI(WIECT) VENUE : WIECT

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368 WORLI(WIECT) VENUE : WIECT

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368 WORLI(WIECT) VENUE : WIECT

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368 WORLI(WIECT)

VENUE : WIECT

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368 WORLI(WIECT)

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Subject : 7 (53206) NANO TECHNOLOGY

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 385 VASHI (ACPCE) VENUE : ACPCE

Subject : 1 (53201) DIGITAL CONTROL SYSTEM
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 13180013- 13180013, 1

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 385 VASHI (ACPCE) VENUE : ACPCE

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 13180012- 13180012, 1

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 385 VASHI (ACPCE) VENUE : ACPCE

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 385 VASHI (ACPCE) VENUE : ACPCE

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 385 VASHI (ACPCE) VENUE : ACPCE

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 403 VASHI (SIGEC) VENUE : SIGCE

Subject : 1 (53201) DIGITAL CONTROL SYSTEM
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403 VASHI (SIGEC) VENUE : SIGCE

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Subject : 2 (53202) INSTRUMENTATION PROJECT DOCUMENTATION AND EXECUTION
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13180014- 13180014, 13180016- 13180016,

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403 VASHI (SIGEC) VENUE : SIGCE

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13180014- 13180014, 13180017- 13180020,

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403 VASHI (SIGEC) VENUE : SIGCE

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403 VASHI (SIGEC) VENUE : SIGCE

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13180015- 13180017,

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403 VASHI (SIGEC)

VENUE : SIGCE

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Subject : 6 (53205) OPTIMAL CONTROL THEORY

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403 VASHI (SIGEC)

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 438 KARJAT(KGSCE) VENUE : KGSCE

Subject : 1 (53201) DIGITAL CONTROL SYSTEM
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 13180021- 13180022, 2

 438 KARJAT(KGSCE) VENUE : KGSCE 2

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 13180021- 13180021, 1

 438 KARJAT(KGSCE) VENUE : KGSCE 1

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 13180021- 13180021, 1

 438 KARJAT(KGSCE) VENUE : KGSCE 1

Subject : 4 (53203) NUCLEAR INSTRUMENTATION
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 13180021- 13180021, 1

 438 KARJAT(KGSCE) VENUE : KGSCE 1

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438 KARJAT(KGSCE)

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438 KARJAT(KGSCE)

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 524 ANDHERI (MCTCE) VENUE : MCTCE

Subject : 1 (53201) DIGITAL CONTROL SYSTEM
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 13180024- 13180025, 2

 524 ANDHERI (MCTCE) VENUE : MCTCE 2

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 13180023- 13180023, 1

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524 ANDHERI (MCTCE)

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