

| SEAT NO | NAME | COLLEGE | COURSE-I | | | | | | | | COURSE-II | | | | | | | | COURSE-III | | | | | | | | COURSE-IV | | | | | | | | TOT 24 | | | | | | | | | | | | | | | | | | | | | | | | | |
|---------|-----------------------------------|----------------|---|------|--------|------|----|---|----|------|--|------|--------|------|------|----|----|------|--|------|--------|------|-----|-----|----|------|--|-----|------|-------|-----|-----|------|----|--------|----|---|------|----|-----|-----|--|--|--|--|--|--|--|------|--|--|-------|--|--|------|--|--|------|--|--|
| | | | THEORY | PRAC | THEORY | PRAC | C | G | GP | C*GP | THEORY | PRAC | THEORY | PRAC | C | G | GP | C*GP | THEORY | PRAC | THEORY | PRAC | C | G | GP | C*GP | äC | äCG | RSLT | GRADE | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 62: | NANOSCI. AND NANOTECH. | | COURSE I :PSNN301 COURSE III:PSNN304 | | | | | | | | :MICRO-NANOFABRICATION :ADVANCE INSTRUMENTATION METHODS | | | | | | | | COURSE II :PSNN302 COURSE IV :PSNN306 | | | | | | | | :NANO-SHE (SAFETY HEALTH AND ENVIRONMENT) :ELECTROCHEMICAL POWER SOURCES AND NANOTECHNOLOGY | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30009 | AJGAONKAR BHUSHAN JAGDISH JANHAVI | NANOSCIENCES & | 37 | A | 26 | A | 63 | 4 | A | 8 | 32 | 31+ | B\$ | 23+ | B+\$ | 54 | 4 | B | 6 | 24 | 31 | B | 16+ | D\$ | 47 | 4 | C | 5 | 20 | 37 | A | 26+ | A\$ | 63 | 4 | A | 8 | 32 | 16 | 108 | P | | | | | | | | | | | | | | | | | | | |
| | | | 030+ | | | | | | | | 3 D | | | | | | | | 4 12 | | | | | | | | 026+ | | | | | | | | 2 B\$ | | | 6 12 | | | 53+ | | | | | | | | 3 A+ | | | 9 27 | | | 8 51 | | | 6.63 | | |
| 30010 | /CHIPADE SUCHITRA SHARAD ASHA | NANOSCIENCES & | 24+ | D\$ | 16+ | D\$ | 40 | 4 | D | 4 | 16 | 39+ | A\$ | 22+ | B+\$ | 61 | 4 | A | 8 | 32 | 28 | C | 16 | D | 44 | 4 | D | 4 | 16 | 31 | B | 24+ | A\$ | 55 | 4 | B+ | 7 | 28 | 16 | 92 | P | | | | | | | | | | | | | | | | | | | |
| | | | 063+ | | | | | | | | 3 O | | | | | | | | 10 30 | | | | | | | | 023+ | | | | | | | | 2 C\$ | | | 5 10 | | | 60+ | | | | | | | | 3 O | | | 10 30 | | | 8 70 | | | 6.75 | | |
| 30011 | DHAR KARAN PRADEEP KAKOLI | NANOSCIENCES & | 40 | A | 28 | A+ | 68 | 4 | A | 8 | 32 | 24+ | D\$ | 16+ | D\$ | 40 | 4 | D | 4 | 16 | 24 | D | 16 | D | 40 | 4 | D | 4 | 16 | 24+ | D\$ | 24+ | A\$ | 48 | 4 | C | 5 | 20 | 16 | 84 | P | | | | | | | | | | | | | | | | | | | |
| | | | 042+ | | | | | | | | 3 B+ | | | | | | | | 7 21 | | | | | | | | 026+ | | | | | | | | 2 B\$ | | | 6 12 | | | 45+ | | | | | | | | 3 A | | | 8 24 | | | 8 57 | | | 5.88 | | |
| 30012 | HON ADITYA BALASAHEB MANJUSHA | NANOSCIENCES & | 29+ | C\$ | 26+ | A\$ | 55 | 4 | B+ | 7 | 28 | 34+ | B+\$ | 21+ | B\$ | 55 | 4 | B+ | 7 | 28 | 26 | D | 16 | D | 42 | 4 | D | 4 | 16 | 35 | B+ | 31+ | A+\$ | 66 | 4 | A | 8 | 32 | 16 | 104 | P | | | | | | | | | | | | | | | | | | | |
| | | | 050+ | | | | | | | | 3 A | | | | | | | | 8 24 | | | | | | | | 033+ | | | | | | | | 2 A\$ | | | 8 16 | | | 50+ | | | | | | | | 3 A | | | 8 24 | | | 8 64 | | | 7.00 | | |
| 30013 | /JADHAV SAYALI SANTOSH SANGITA | NANOSCIENCES & | 38 | A | 22 | B+ | 60 | 4 | A | 8 | 32 | 34+ | B+\$ | 19+ | C\$ | 53 | 4 | B | 6 | 24 | 28 | C | 16+ | D\$ | 44 | 4 | D | 4 | 16 | 34 | B+ | 27+ | A\$ | 61 | 4 | A | 8 | 32 | 16 | 104 | P | | | | | | | | | | | | | | | | | | | |
| | | | 030+ | | | | | | | | 3 D | | | | | | | | 4 12 | | | | | | | | 024+ | | | | | | | | 2 C\$ | | | 5 10 | | | 55+ | | | | | | | | 3 A+ | | | 9 27 | | | 8 49 | | | 6.38 | | |
| 30014 | JOSE KEVIN DAISY | NANOSCIENCES & | 32 | B | 19+ | C\$ | 51 | 4 | B | 6 | 24 | 31+ | B\$ | 22+ | B+\$ | 53 | 4 | B | 6 | 24 | 24+ | D\$ | 16+ | D\$ | 40 | 4 | D | 4 | 16 | 38 | A | 25+ | A\$ | 63 | 4 | A | 8 | 32 | 16 | 96 | P | | | | | | | | | | | | | | | | | | | |
| | | | 054+ | | | | | | | | 3 A+ | | | | | | | | 9 27 | | | | | | | | 020+ | | | | | | | | 2 D\$ | | | 4 8 | | | 68+ | | | | | | | | 3 O | | | 10 30 | | | 8 65 | | | 6.71 | | |
| 30015 | /KAHALE JYOTI RANGNATH SANGEETA | NANOSCIENCES & | 34 | B+ | 22 | B+ | 56 | 4 | B+ | 7 | 28 | 38+ | A\$ | 25+ | A\$ | 63 | 4 | A | 8 | 32 | 24+ | D\$ | 17 | D | 41 | 4 | D | 4 | 16 | 30+ | B\$ | 21+ | B\$ | 51 | 4 | B | 6 | 24 | 16 | 100 | P | | | | | | | | | | | | | | | | | | | |
| | | | 040+ | | | | | | | | 3 B | | | | | | | | 6 18 | | | | | | | | 023+ | | | | | | | | 2 C\$ | | | 5 10 | | | 60+ | | | | | | | | 3 O | | | 10 30 | | | 8 58 | | | 6.58 | | |

/ - FEMALE, # - 0.229 ,@ - 0.5042, * - 5045 , ADC - ADMISSION CANCELLED, RR-RESERVED, --:Fails in Theory or Practical,RPV - PROVISIONAL, RCC - 0.5050, A,ABS - ABSENT , F - FAILS, P - PASSES, NULL-NULL & VOID
G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
äC:sum of credit points GPA: äCG /äC
MARKS : >=80 >=70 and <80 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : 0 A+ A B+ B C D F
GRADE POINT : 10 9 8 7 6 5 4 0

| SEAT NO | NAME | COLLEGE | COURSE-I | | | | COURSE-II | | | | COURSE-III | | | | COURSE-IV | | | | TOT 24 | | | | | | | | | | | | | | | | | | |
|---------|---------------------------------|----------------|--------------------|---------|----|----|----------------------------------|------|----|----------|--------------------|----------|----|---|---|------|---------|-------|-----------|---------|------|----|----|----|---------|----------|----------|----|---------|----|----|----|----|-----|----|----|---|
| | | | THEORY | PRAC | C | G | THEORY | PRAC | C | G | THEORY | PRAC | C | G | THEORY | PRAC | C | G | äC | äCG | RSLT | | | | | | | | | | | | | | | | |
| 62: | NANOSCI. AND NANOTECH. | | COURSE I :PSNN301 | | | | :MICRO-NANOFABRICATION | | | | COURSE II :PSNN302 | | | | :NANO-SHE (SAFETY HEALTH AND ENVIRONMENT) | | | | | | | | | | | | | | | | | | | | | | |
| | | | COURSE III:PSNN304 | | | | :ADVANCE INSTRUMENTATION METHODS | | | | COURSE IV :PSNN306 | | | | :ELECTROCHEMICAL POWER SOURCES AND NANOTECHNOLOGY | | | | | | | | | | | | | | | | | | | | | | |
| 30016 | KHAN AMAN NASIR MUNIFA | NANOSCIENCES & | 31+ B\$ | 16+ D\$ | 47 | 4 | C | 5 | 20 | 24+ D\$ | 21+ B\$ | 45 | 4 | C | 5 | 20 | 26 | D | 16 | D | 42 | 4 | D | 4 | 16 | 24+ D\$ | 21+ B\$ | 45 | 4 | C | 5 | 20 | 16 | 76 | P | | |
| | | | 031+ 3 D | | | | 4 12 | | | | 028+ 2 B+\$ 7 14 | | | | 68+ 3 O 10 30 | | | | 8 56 5.50 | | | | | | | | | | | | | | | | | | |
| 30017 | MANE SHUBHAM SHANKAR VIDYA | NANOSCIENCES & | 25E D | 25E A | 50 | 4 | B | 6 | 24 | 25+ D\$ | 24E A | 49 | 4 | C | 5 | 20 | 13F F | 16E D | -- | -- | -- | -- | -- | -- | 32E B | 28+ A+\$ | 60 | 4 | A | 8 | 32 | 12 | 76 | F | | | |
| | | | 035+ 3 C | | | | 5 15 | | | | 020+ 2 D\$ 4 8 | | | | 47+ 3 A 8 24 | | | | 8 47 -- | | | | | | | | | | | | | | | | | | |
| 30018 | /MAPARI PRITI SHANKAR VIDYA | NANOSCIENCES & | 24+ D\$ | 19+ C\$ | 43 | 4 | D | 4 | 16 | 33+ B+\$ | 21+ B\$ | 54 | 4 | B | 6 | 24 | 24+ D\$ | 18 | C | 42 | 4 | D | 4 | 16 | 26+ D\$ | 25+ A\$ | 51 | 4 | B | 6 | 24 | 16 | 80 | P | | | |
| | | | 036+ 3 C | | | | 5 15 | | | | 026+ 2 B\$ 6 12 | | | | 53+ 3 A+ 9 27 | | | | 8 54 5.58 | | | | | | | | | | | | | | | | | | |
| 30019 | PADIYA DHAIVAT DHARMEN BINA | NANOSCIENCES & | 35 | B+ 28 | A+ | 63 | 4 | A | 8 | 32 | 24+ D\$ | 16+ D\$ | 40 | 4 | D | 4 | 16 | 29 | C | 16 | D | 45 | 4 | C | 5 | 20 | 24 | D | 17+ D\$ | 41 | 4 | D | 4 | 16 | 16 | 84 | P |
| | | | 053+ 3 A+ | | | | 9 27 | | | | 028+ 2 B+\$ 7 14 | | | | 42+ 3 B+ 7 21 | | | | 8 62 6.08 | | | | | | | | | | | | | | | | | | |
| 30020 | SANAS TUSHAR SANJAY ANITA | NANOSCIENCES & | 24+ D\$ | 18 | C | 42 | 4 | D | 4 | 16 | 26+ D\$ | 18+ C\$ | 44 | 4 | D | 4 | 16 | 24 | D | 16 | D | 40 | 4 | D | 4 | 16 | 25 | D | 25+ A\$ | 50 | 4 | B | 6 | 24 | 16 | 72 | P |
| | | | 044+ 3 B+ | | | | 7 21 | | | | 036+ 2 A+\$ 9 18 | | | | 40+ 3 B 6 18 | | | | 8 57 5.38 | | | | | | | | | | | | | | | | | | |
| 30021 | SHIRODKAR MANAV JEETENDRA VIDYA | NANOSCIENCES & | 25+ D\$ | 20+ B\$ | 45 | 4 | C | 5 | 20 | 25+ D\$ | 17+ D\$ | 42 | 4 | D | 4 | 16 | 35 | B+ | 16 | D | 51 | 4 | B | 6 | 24 | 28+ C\$ | 27+ A\$ | 55 | 4 | B+ | 7 | 28 | 16 | 88 | P | | |
| | | | 040+ 3 B | | | | 6 18 | | | | 023+ 2 C\$ 5 10 | | | | 47+ 3 A 8 24 | | | | 8 52 5.83 | | | | | | | | | | | | | | | | | | |
| 30022 | SHONY ANGELA NAYYAN PREETHI | NANOSCIENCES & | 24+ D\$ | 22 | B+ | 46 | 4 | C | 5 | 20 | 36+ A\$ | 22+ B+\$ | 58 | 4 | B+ | 7 | 28 | 33 | B+ | 16+ D\$ | 49 | 4 | C | 5 | 20 | 31+ B\$ | 29+ A+\$ | 60 | 4 | A | 8 | 32 | 16 | 100 | P | | |
| | | | 042+ 3 B+ | | | | 7 21 | | | | 031+ 2 A\$ 8 16 | | | | 66+ 3 O 10 30 | | | | 8 67 6.96 | | | | | | | | | | | | | | | | | | |

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G:grade GP:grade points C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
äC:sum of credit points GPA: äCG /äC
MARKS : >=80 >=70 and <80 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : 0 A+ A B+ B C D F
GRADE POINT : 10 9 8 7 6 5 4 0

| SEAT NO | NAME | COLLEGE | COURSE-I | | | | | | COURSE-II | | | | | | COURSE-III | | | | | | COURSE-IV | | | | | | TOT 24 | | | | | | | | | | | | | | |
|---------|------------------------------------|----------------|--|------|-----|------|----|------|--|------|----|-----|-----|------|---|------|---|---|----|------|--|------|-----|-----|----|------|--------|-----|------|-------|-----|-----|-----|----|---|----|---|----|----|-----|---|
| | | | THEORY | PRAC | C | G | GP | C*GP | THEORY | PRAC | C | G | GP | C*GP | THEORY | PRAC | C | G | GP | C*GP | THEORY | PRAC | C | G | GP | C*GP | ãC | ãCG | RSLT | GRADE | | | | | | | | | | | |
| 62: | NANOSCI. AND NANOTECH. | | COURSE I :PSNN301 :MICRO-NANOFABRICATION | | | | | | COURSE II :PSNN302 :NANO-SHE (SAFETY HEALTH AND ENVIRONMENT) | | | | | | COURSE III:PSNN304 :ADVANCE INSTRUMENTATION METHODS | | | | | | COURSE IV :PSNN306 :ELECTROCHEMICAL POWER SOURCES AND NANOTECHNOLOGY | | | | | | | | | | | | | | | | | | | | |
| 30023 | SINGH VISHAL PARMESHWAR REKHA | NANOSCIENCES & | 24+ | D\$ | 24 | A | 48 | 4 | C | 5 | 20 | 27+ | C\$ | 21+ | B\$ | 48 | 4 | C | 5 | 20 | 27+ | C\$ | 16+ | D\$ | 43 | 4 | D | 4 | 16 | 29+ | C\$ | 25+ | A\$ | 54 | 4 | B | 6 | 24 | 16 | 80 | P |
| | | | 036+ 3 C 5 15 | | | | | | 021+ 2 D\$ 4 8 | | | | | | 60+ 3 O 10 30 | | | | | | 8 53 5.54 | | | | | | | | | | | | | | | | | | | | |
| 30024 | /TRIPATHI PALLAVI RAKESH VIDYAVATI | NANOSCIENCES & | 40 | A | 20+ | B\$ | 60 | 4 | A | 8 | 32 | 31+ | B\$ | 19+ | C\$ | 50 | 4 | B | 6 | 24 | 25+ | D\$ | 16+ | D\$ | 41 | 4 | D | 4 | 16 | 32 | B | 26+ | A\$ | 58 | 4 | B+ | 7 | 28 | 16 | 100 | P |
| | | | 054+ 3 A+ 9 27 | | | | | | 036+ 2 A+\$ 9 18 | | | | | | 53+ 3 A+ 9 27 | | | | | | 8 72 7.17 | | | | | | | | | | | | | | | | | | | | |
| 30025 | TRIPATHI PARTH BHUPENDRA SADHANA | NANOSCIENCES & | 32 | B | 20+ | B\$ | 52 | 4 | B | 6 | 24 | 25+ | D\$ | 19+ | C\$ | 44 | 4 | D | 4 | 16 | 25 | D | 16 | D | 41 | 4 | D | 4 | 16 | 26+ | D\$ | 25+ | A\$ | 51 | 4 | B | 6 | 24 | 16 | 80 | P |
| | | | 045+ 3 A 8 24 | | | | | | 029+ 2 B+\$ 7 14 | | | | | | 52+ 3 A 8 24 | | | | | | 8 62 5.92 | | | | | | | | | | | | | | | | | | | | |
| 30026 | VISHWAKARMA NIKHIL MADAN SUNITA | NANOSCIENCES & | 28 | C | 17+ | D\$ | 45 | 4 | C | 5 | 20 | 26+ | D\$ | 17+ | D\$ | 43 | 4 | D | 4 | 16 | 24 | D | 16 | D | 40 | 4 | D | 4 | 16 | 28 | C | 24+ | A\$ | 52 | 4 | B | 6 | 24 | 16 | 76 | P |
| | | | 050+ 3 A 8 24 | | | | | | 028+ 2 B+\$ 7 14 | | | | | | 54+ 3 A+ 9 27 | | | | | | 8 65 5.88 | | | | | | | | | | | | | | | | | | | | |
| 30027 | VORA MIKHAIL SCHNEIDER MARIA | NANOSCIENCES & | 24+ | D\$ | 23+ | B+\$ | 47 | 4 | C | 5 | 20 | 29+ | C\$ | 18+ | C\$ | 47 | 4 | C | 5 | 20 | 24+ | D\$ | 20 | B | 44 | 4 | D | 4 | 16 | 27 | C | 26+ | A\$ | 53 | 4 | B | 6 | 24 | 16 | 80 | P |
| | | | 036+ 3 C 5 15 | | | | | | 028+ 2 B+\$ 7 14 | | | | | | 48+ 3 A 8 24 | | | | | | 8 53 5.54 | | | | | | | | | | | | | | | | | | | | |
| 30028 | WAGH ROHIT SUBHASH LILABAI | NANOSCIENCES & | 25+ | D\$ | 17+ | D\$ | 42 | 4 | D | 4 | 16 | 24+ | D\$ | 18+ | C\$ | 42 | 4 | D | 4 | 16 | 28 | C | 16+ | D\$ | 44 | 4 | D | 4 | 16 | 27+ | C\$ | 26+ | A\$ | 53 | 4 | B | 6 | 24 | 16 | 72 | P |
| | | | 042+ 3 B+ 7 21 | | | | | | 025+ 2 B\$ 6 12 | | | | | | 54+ 3 A+ 9 27 | | | | | | 8 60 5.50 | | | | | | | | | | | | | | | | | | | | |

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G:grade GP:gradepoints C:credits CP:credit points ãCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
ãC:sum of credit points GPA: ãCG /ãC
MARKS : >=80 >=70 and <80 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : 0 A+ A B+ B C D F
GRADE POINT : 10 9 8 7 6 5 4 0

| SEAT NO | NAME | COLLEGE | COURSE-I | | | | | | COURSE-II | | | | | | COURSE-III | | | | | | COURSE-IV | | | | | | TOT 24 | | | | | | | | |
|---------|---------------------------------------|---|----------|--------|-------|---|----|----|-----------|--------|-------|-------|---|----|------------|--------|-------|-------|-------|----|-----------|--------|------|-------|-------|------|--------|-----|------|------|-------|-----|------|-----|-------|
| | | | CREDITS | THEORY | PRAC | C | G | GP | C*GP | THEORY | PRAC | C | G | GP | C*GP | THEORY | PRAC | C | G | GP | C*GP | THEORY | C | G | GP | C*GP | äC | äCG | RSLT | GPA | GRADE | | | | |
| 62: | NANOSCI. AND NANOTECH. | COURSE I :PSNN301 COURSE III:PSNN305 | 60/24 | 40/16 | 100 | C | G | GP | C*GP | 60/24 | 40/16 | 100 | C | G | GP | C*GP | 60/24 | 40/16 | 100 | C | G | GP | C*GP | 60/24 | 40/16 | 100 | C | G | GP | C*GP | äC | äCG | RSLT | GPA | GRADE |
| | | | | | 75/30 | C | G | GP | C*GP | | | 50/20 | C | G | GP | C*GP | | | 75/30 | C | G | GP | C*GP | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 30065 | TAHSIN AHAMAD NURUL HUDA MANAUR JAHAN | NANOSCIENCES & NANOTECH. | A | F | A | F | -- | -- | -- | A | F | A | F | -- | -- | -- | A | F | A | F | -- | -- | -- | A | F | A | F | -- | -- | -- | -- | 0 | 0 | A | ABS |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |

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G:grade GP:gradepoints C:credits CP:credit points äCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668
äC:sum of credit points GPA: äCG /äC
MARKS : >=80 >=70 and <80 >=60 and <70 >=55 and <60 >=50 and <55 >=45 and <50 >=40 and <45 <40
GRADE : O A+ A B+ B C D F
GRADE POINT : 10 9 8 7 6 5 4 0