



TABULATION REGISTER-

Centre : 405-SANT GURU GHASIDAS GOVT. COLLEGE, KURUD
 College : 405-SANT GURU GHASIDAS GOVT. COLLEGE, KURUD

| SINO | ROLLNO ENROLLMENT_NO | NAME F/H NAME MOTHER NAME | STATUS CASTE MEDIUM GENDER | SUBJECTCODE : SUBJECTNAME | MARKS OBTAINED | | | | | | | RESULT REMARKS DIVISION | ROLLNO |
|--|-------------------------|---|---|---|--|--|---|-------------------------------------|----------------------------|----------------------------|--|-------------------------------|---|
| | | | | | TYPE | EXT | INT. | PRAC. | ORT. | OUT OF | CR | | |
| 1 | 1836588001 YX/69436 | SHRI/SMT./KU VANDANA SHRI MOHIT RAM SMT. GEETA BAI | 310- REGULAR 320- OBC 330- 340- 350- ENGLISH 360- Female 370- | INTEGRATION THEORY AND FUNCTIONAL ANA TH PARTIAL DIFFERENTIAL EQUATIONS & MCCI TH FUNDAMENTALS OF COMPUTER SCIENCE (OC TH OPERATIONS RESEARCH - I TH PROGRAMMING IN - C (WITH ANSI FEATUR TH PRACTICAL- ON FUNDAMENTAL OF COMPUT PR PRACTICAL- ON PROGRAMMING IN C PR | 046 030 039 028 023 024 | 014 010 013 013 023 024 | 060 040 039 041 023 024 | 100 100 70 100 70 30 | 5 5 2 5 2 2 | 7 5 6 4 8 9 | First/C Third/E Second/D Third/E Third/F First/B First/A | 1836588001 |  |
| 1st SEM:- 268/500- 2nd SEM:- 238/500-SGPA:-- 5.6 | | | | | | | | | | | | | PASS |
| 2 | 1836588002 ZZ/43458 | SHRI/SMT./KU. PARVATI SHRI SANTU RAM SMT. ISHMARI | 310- REGULAR 320- OBC 330- 340- 350- ENGLISH 360- Female 370- | INTEGRATION THEORY AND FUNCTIONAL ANA TH PARTIAL DIFFERENTIAL EQUATIONS & MCCI TH FUNDAMENTALS OF COMPUTER SCIENCE (OC TH OPERATIONS RESEARCH - I TH PROGRAMMING IN - C (WITH ANSI FEATUR TH PRACTICAL- ON FUNDAMENTAL OF COMPUT PR PRACTICAL- ON PROGRAMMING IN C PR | 042 039 040 029 036 | 020 015 018 018 036 | 062 054 040 047 036 026 | 100 100 70 100 70 30 | 5 5 2 5 2 2 | 7 6 6 5 6 9 | First/C Second/D Second/D Third/E Second/D First/A First/A | 1836588002 |  |
| 1st SEM:- 278/500- 2nd SEM:- 293/500-SGPA:-- 6.4 | | | | | | | | | | | | | PASS |
| 3 | 1836588004 WW/49085 | SHRI/SMT./KU. SHANIDHI SHRI TUKA RAM SMT. DAYA BAI | 310- REGULAR 320- OBC 330- 340- 350- ENGLISH 360- Male 370- | INTEGRATION THEORY AND FUNCTIONAL ANA TH PARTIAL DIFFERENTIAL EQUATIONS & MCCI TH FUNDAMENTALS OF COMPUTER SCIENCE (OC TH OPERATIONS RESEARCH - I TH PROGRAMMING IN - C (WITH ANSI FEATUR TH PRACTICAL- ON FUNDAMENTAL OF COMPUT PR PRACTICAL- ON PROGRAMMING IN C PR | 036 022 026 022 024 | 015 015 026 014 024 | 051 037 026 036 024 025 | 100 100 70 100 70 30 | 5 5 2 5 2 2 | 6 5 5 5 4 9 | Second/D Third/E Third/E Third/E Third/F First/A First/A | 1836588004 |  |
| 1st SEM:- 236/500- 2nd SEM:- SGPA:--5.2 | | | | | | | | | | | | | PASS |
| 4 | 1836588005 XX/47223 | SHRI/SMT./KU KUNDHANA SHRI KESHAV DAS SMT. PUSHPA MANIKPURI | 310- REGULAR 320- OBC 330- 340- 350- ENGLISH 360- Female 370- | INTEGRATION THEORY AND FUNCTIONAL ANA TH PARTIAL DIFFERENTIAL EQUATIONS & MCCI TH FUNDAMENTALS OF COMPUTER SCIENCE (OC TH OPERATIONS RESEARCH - I TH PROGRAMMING IN - C (WITH ANSI FEATUR TH PRACTICAL- ON FUNDAMENTAL OF COMPUT PR PRACTICAL- ON PROGRAMMING IN C PR | 029 028 030 017 027 | 015 016 030 014 027 | 044 040 030 031 027 024 023 | 100 100 70 100 70 30 | 5 5 2 5 2 2 | 5 5 5 4 5 8 | Third/E Third/E Third/E Third/F Third/E First/A First/B | 1836588005 |  |
| 1st SEM:- 241/500- 2nd SEM:- 225/500-SGPA:-- 5.2 | | | | | | | | | | | | | PASS |

TABULATION REGISTER-

Master of Science in Mathematics-III SEM - EXAM DEC-JAN - 2019-20

Centre : 405-SANT GURU GHASIDAS GOVT. COLLEGE, KURUD
 College : 405-SANT GURU GHASIDAS GOVT. COLLEGE, KURUD

| ROLLNO | ENROLLMENT NO | NAME F/H NAME MOTHER NAME | STATUS CASTE MEDIUM GENDER | SUBJECTCODE : SUBJECTNAME | MARKS OBTAINED | | | | | | | | | | RESULT REMARKS DIVISION | ROLLNO |
|--|---------------|--|---|---|--|-------------------|---|---|---------------------------------|--|--|------------|--|---|-------------------------------|--------|
| | | | | | TYPE | EXT | INT | PRAC. | ORT. | OUT OF | CR | SR | PT | DISC. | | |
| 1836588006 | YY/60928 | SHRI/SMT./KU. SHWETA SHRI MUKESH KUMAR SMT. ISHWARI | REGULAR 320- 330- 350- ENGLISH 360- Female 370- | INTEGRATION THEORY AND FUNCTIONAL ANA TH PARTIAL DIFFERENTIAL EQUATIONS & MECH TH FUNDAMENTALS OF COMPUTER SCIENCE (OC TH OPERATIONS RESEARCH - I TH PROGRAMMING IN - C (WITH ANSI FEATUR TH PRACTICAL- ON FUNDAMENTAL OF COMPUT PR PRACTICAL- ON PROGRAMMING IN C PR | 041 047 039 030 018 033 | 017 015 018 | 058 062 039 048 024 024 | 100 100 70 100 70 30 | 5 5 2 5 2 2 | 6 7 6 5 5 9 | Second/D First/C Second/D Second/D Third/E First/A | 1836588006 | | | | |
| 1st SEM:- /-SGPA:--- 2nd SEM:- 239/500-SGPA:-- 5.2 | | | | | | | | | | | | | TH- 240/440 PR- 49/60 TOT-289/ 500 |  | PASS | |
| 1836588007 | ZZ/43083 | SHRI/SMT./KU. DOMESHWARI SAHU SHRI TRIBHUVON SAHU SMT. BHANWARI SAHU | REGULAR 320- 330- 350- ENGLISH 360- Female 370- | INTEGRATION THEORY AND FUNCTIONAL ANA TH PARTIAL DIFFERENTIAL EQUATIONS & MECH TH FUNDAMENTALS OF COMPUTER SCIENCE (OC TH OPERATIONS RESEARCH - I TH PROGRAMMING IN - C (WITH ANSI FEATUR TH PRACTICAL- ON FUNDAMENTAL OF COMPUT PR PRACTICAL- ON PROGRAMMING IN C PR | 040 045 033 028 016 034 | 019 014 | 059 059 033 044 034 025 025 | 100 100 70 100 70 30 | 5 5 2 5 2 2 | 6 6 5 5 6 9 | Second/D Second/D Third/E Third/E Second/D First/A | 1836588007 | | | | |
| 1st SEM:- 224/500- 2nd SEM:- 247/500-SGPA:-- 5.6 | | | | | | | | | | | | | TH- 229/440 PR- 49/60 TOT-278/ 500 |  | PASS | |
| 1836588008 | ZZ/43057 | SHRI/SMT./KU. DEVIKA SHRI BISHAT RAM SMT. SHYAMKUMARI | REGULAR 320- 330- 350- ENGLISH 360- Female 370- | INTEGRATION THEORY AND FUNCTIONAL ANA TH PARTIAL DIFFERENTIAL EQUATIONS & MECH TH FUNDAMENTALS OF COMPUTER SCIENCE (OC TH OPERATIONS RESEARCH - I TH PROGRAMMING IN - C (WITH ANSI FEATUR TH PRACTICAL- ON FUNDAMENTAL OF COMPUT PR PRACTICAL- ON PROGRAMMING IN C PR | 043 055 015 031 035 013 047 | 020 015 | 063 070 031 048 047 026 026 | 100 100 70 100 70 30 30 | 5 5 2 5 5 2 2 | 7 8 8 6 6 9 9 | First/C First/B Third/E Second/D First/C First/A First/A | 1836588008 | | | | |
| 1st SEM:- 296/500- 2nd SEM:- 321/500-SGPA:-- 6.8 | | | | | | | | | | | | | TH- 259/440 PR- 51/60 TOT-310/ 500 |  | PASS | |
| 1836588009 | YY/57724 | SHRI/SMT./KU. RAVENA SHRI VYASNAKHYAN SMT. LATTA | REGULAR 320- 330- 350- ENGLISH 360- Female 370- | INTEGRATION THEORY AND FUNCTIONAL ANA TH PARTIAL DIFFERENTIAL EQUATIONS & MECH TH FUNDAMENTALS OF COMPUTER SCIENCE (OC TH OPERATIONS RESEARCH - I TH PROGRAMMING IN - C (WITH ANSI FEATUR TH PRACTICAL- ON FUNDAMENTAL OF COMPUT PR PRACTICAL- ON PROGRAMMING IN C PR | 039 027 010 012* 022 016 017 | 056 037 012 | 100 100 70 100 70 30 30 | 5 5 2 4 5 2 2 | 6 5 4 5 5 8 8 | Second/D Third/E Dropped Third/E Third/E First/B First/B | 1836588009 | | | | | |
| 1st SEM:- 199/500- 2nd SEM:- 192/500-SGPA:-- 4.8 | | | | | | | | | | | | | TH- 160/440 PR- 45/60 TOT-205/ 500 |  | ANKT 1ST CHANX | |

DATE OF RESULT DECLARATION :- 06/06/2020

College : 405-SANT GURU GHANSHYAM GOVT. COLLEGE, KURUD
 Institute : 405-SANT GURU GHANSHYAM GOVT. COLLEGE, KURUD

| ROLL NO | ENROLLMENT_NO | NAME P/R NAME MOTHER NAME | STATUS CASTE RELIGION GENDER | SUBJECTCODE | SUBJECTNAME | MARKS OBTAINED | | | | | | | | | | RESULT PASS/FAIL DIVISION | ROLL NO |
|---------|---------------|---------------------------------|---------------------------------------|-------------|-------------|----------------|-----|-----|-------|-----|--------|----|----|----|-------|---------------------------------|---------|
| | | | | | | THE | EXT | INT | PRAC. | ORT | OTT OR | CA | PR | PT | DISC. | | |

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|----|------------|-----------------------------|------|--|-----|-----|-----|-----|---|---|----------|--|
| 13 | 1836588014 | SHRI/SMT./KU DUSHYANT KUMAR | 310- | INTEGRATION THEORY AND FUNCTIONAL ANA TH | 040 | 018 | 058 | 100 | 5 | 6 | Second/D | 1836588014 |
| | | | 320- | PARTIAL DIFFERENTIAL EQUATIONS & MECH TH | 024 | 016 | 040 | 100 | 5 | 5 | Third/E | |
| | | | 330- | FUNDAMENTALS OF COMPUTER SCIENCE (OC TH | 028 | 028 | 028 | 70 | 2 | 5 | Third/E | |
| | | | 340- | OPERATIONS RESEARCH - I TH | 019 | 017 | 036 | 100 | 5 | 5 | Third/E | |
| | | | 350- | PROGRAMMING IN - C (WITH ANSI FEATUR TH | 021 | 021 | 021 | 70 | 2 | 4 | Third/E | |
| | | | 360- | PRACTICAL- ON FUNDAMENTAL OF COMPUT PR | 024 | 024 | 024 | 30 | 2 | 9 | First/A | |
| | | | 370- | PRACTICAL- ON PROGRAMMING IN C PR | 025 | 025 | 025 | 30 | 2 | 9 | First/A | |
| | | | | | | | | | | | | TH- 183/440 PR- 49/60 TOT-232/ 500 |
| | | | | | | | | | | | | SGPA:-5.83 |
| | | | | | | | | | | | | PASS |

| | | | | | | | | | | | | |
|---|------------|-------------------------|------|--|-----|-----|-----|-----|---|---|----------|--|
| 4 | 1836588015 | SHRI/SMT./KU DIVYA SAHU | 310- | INTEGRATION THEORY AND FUNCTIONAL ANA TH | 030 | 013 | 043 | 100 | 5 | 5 | Third/E | 1836588015 |
| | | | 320- | PARTIAL DIFFERENTIAL EQUATIONS & MECH TH | 016 | 015 | 031 | 100 | 5 | 4 | Third/E | |
| | | | 330- | FUNDAMENTALS OF COMPUTER SCIENCE (OC TH | 034 | 015 | 034 | 70 | 2 | 6 | Second/D | |
| | | | 340- | OPERATIONS RESEARCH - I TH | 018 | 015 | 033 | 100 | 5 | 4 | Third/E | |
| | | | 350- | PROGRAMMING IN - C (WITH ANSI FEATUR TH | 023 | 023 | 023 | 70 | 2 | 4 | Third/E | |
| | | | 360- | PRACTICAL- ON FUNDAMENTAL OF COMPUT PR | 024 | 024 | 024 | 30 | 2 | 9 | First/A | |
| | | | 370- | PRACTICAL- ON PROGRAMMING IN C PR | 023 | 023 | 023 | 30 | 2 | 8 | First/B | |
| | | | | | | | | | | | | TH- 164/440 PR- 47/60 TOT-211/ 500 |
| | | | | | | | | | | | | SGPA:-5.17 |
| | | | | | | | | | | | | PASS |

| | | | | | | | | | | | | |
|----|------------|------------------------|------|--|------|-----|-----|-----|---|---|---------|---|
| 15 | 1836588016 | SHRI/SMT./KU SAGAR RAM | 310- | INTEGRATION THEORY AND FUNCTIONAL ANA TH | 016 | 010 | 026 | 100 | 5 | 4 | Third/E | 1836588016 |
| | | | 320- | PARTIAL DIFFERENTIAL EQUATIONS & MECH TH | 008* | 010 | 018 | 100 | 5 | 4 | Dropped | |
| | | | 330- | FUNDAMENTALS OF COMPUTER SCIENCE (OC TH | 006* | 006 | 006 | 70 | 2 | 4 | Dropped | |
| | | | 340- | OPERATIONS RESEARCH - I TH | 009* | 012 | 021 | 100 | 5 | 4 | Dropped | |
| | | | 350- | PROGRAMMING IN - C (WITH ANSI FEATUR TH | 005* | 023 | 005 | 70 | 2 | 4 | Dropped | |
| | | | 360- | PRACTICAL- ON FUNDAMENTAL OF COMPUT PR | 023 | 023 | 023 | 30 | 2 | 8 | First/B | |
| | | | 370- | PRACTICAL- ON PROGRAMMING IN C PR | 022 | 022 | 022 | 30 | 2 | 8 | First/B | |
| | | | | | | | | | | | | TH- 76/440 PR- 45/60 TOT-121/ 500 |
| | | | | | | | | | | | | SGPA:-5.17 |
| | | | | | | | | | | | | FAIL |

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|----|------------|---------------------------|------|--|------|-----|-----|-----|---|---|----------|--|
| 16 | 1836588017 | SHRI/SMT./KU HEVANT KUMAR | 310- | INTEGRATION THEORY AND FUNCTIONAL ANA TH | 036 | 018 | 054 | 100 | 5 | 6 | Second/D | 1836588017 |
| | | | 320- | PARTIAL DIFFERENTIAL EQUATIONS & MECH TH | 011* | 016 | 027 | 100 | 5 | 4 | Dropped | |
| | | | 330- | FUNDAMENTALS OF COMPUTER SCIENCE (OC TH | 028 | 028 | 028 | 70 | 2 | 5 | Third/E | |
| | | | 340- | OPERATIONS RESEARCH - I TH | 019 | 014 | 033 | 100 | 5 | 4 | Third/E | |
| | | | 350- | PROGRAMMING IN - C (WITH ANSI FEATUR TH | 019 | 019 | 019 | 70 | 2 | 4 | Third/E | |
| | | | 360- | PRACTICAL- ON FUNDAMENTAL OF COMPUT PR | 025 | 025 | 025 | 30 | 2 | 9 | First/A | |
| | | | 370- | PRACTICAL- ON PROGRAMMING IN C PR | 026 | 026 | 026 | 30 | 2 | 9 | First/A | |
| | | | | | | | | | | | | TH- 161/440 PR- 51/60 TOT-212/ 500 |
| | | | | | | | | | | | | SGPA:-5.2 |
| | | | | | | | | | | | | PASS |

