

List of Students who Completed  
Graduation in the Academic  
Year 2021-22 and were  
admitted to higher education in  
the academic year 2022-23

**Deogiri Pratishthan Sanchalit**  
**Tulsi Computer Science and Information Technology College**

Adarsh Nagar, D.P. Road, Beed

**List of Students Promoted to Higher Education in Academic Year 2022-2023**

Year	Name of student who enrolled for higher education	Program graduate d from	Year of graduation	Name of institution joined	Name of program admitted to
2022-23	CHAVAN ABHISHEK SATISH	BCS	2021-22	Tulsi College of Computer Science and Information Technonology, Beed	M.Sc. Computer Science
2022-23	WADMARE GAURAV GANGARAM	BCS	2021-22	Tulsi College of Computer Science and Information Technonology, Beed	M.Sc. Computer Science
2022-23	VEER ANJALI BHAGWAN	BCS	2021-22	Tulsi College of Computer Science and Information Technonology, Beed	M.Sc. Computer Science
2022-23	SIRSAT MAHADEV MAHENDRA	BCS	2021-22	Tulsi College of Computer Science and Information Technonology, Beed	M.Sc. Computer Science
2022-23	GODAM PRIYANKA RAM	BCA	2021-22	Tulsi College of Computer Science and Information Technonology, Beed	M.Sc. Computer Science
2022-23	BHALSHANKAR GEETA SAHADEV	BCS	2021-22	Tulsi College of Computer Science and Information Technonology, Beed	M.Sc. Computer Science
2022-23	PAYAL ANISHA RATAN	BCA	2021-22	Tulsi College of Computer Science and Information Technonology, Beed	M.Sc. Computer Science
2022-23	NISARGANDH PRIYA SHAHAJ	BCS	2021-22	Tulsi College of Computer Science and Information Technonology, Beed	M.Sc. Computer Science
2022-23	KORDE SNEHAL GANESH	BCA	2021-22	Tulsi College of Computer Science and Information Technonology, Beed	M.Sc. Computer Science
2022-23	LOKHANDE SHAMAL RAM	BCS	2021-22	Tulsi College of Computer Science and Information Technonology, Beed	M.Sc. Computer Science
2022-23	MASKE DIVYA BABAN	BCS	2021-22	Tulsi College of Computer Science and Information Technonology, Beed	M.Sc. Computer Science
2022-23	DHAS HARSHADA DNYANOBA	BCS	2021-22	Tulsi College of Computer Science and Information Technonology, Beed	M.Sc. Computer Science
2022-23	NIRMAL ARTI BALIRAM	BCS	2021-22	Tulsi College of Computer Science and Information Technonology, Beed	M.Sc. Computer Science



**Deogiri Pratishthan Sanchalit**  
**Tulsi Computer Science and Information Technology College**

Adarsh Nagar, D.P. Road, Beed

**List of Students Promoted to Higher Education in Academic Year 2022-2023**

Year	Name of student who enrolled for higher education	Program graduated from	Year of graduation	Name of institution joined	Name of program admitted to
2022-23	WAGHMARE ANKITA MURLIDHAR	BCA	2021-22	Tulsi College of Computer Science and Information Technology, Beed	M.Sc. Computer Science
2022-23	NIRMAL PAYAL PRAMOD	BCS	2021-22	Tulsi College of Computer Science and Information Technology, Beed	M.Sc. Computer Science
2022-23	PARVE AKSHAY DNYANOBA	BCS	2021-22	Tulsi College of Computer Science and Information Technology, Beed	M.M.S.[C.M.]
2022-23	TALEKAR SANDHYA VISHNU	BCA	2021-22	Tulsi College of Computer Science and Information Technology, Beed	M.Sc. Computer Science
2022-23	KACHOLE MAYURI MEGHRAJ	BCA	2021-22	Tulsi College of Computer Science and Information Technology, Beed	M.Sc. Computer Science
2022-23	VEER ADITYA SHAM	BCA	2021-22	Tulsi College of Computer Science and Information Technology, Beed	M.Sc. Computer Science



**Student Performance Details:** M.Sc.(Comp. Sci)(with Credits) - Regular - NEP-2023 - M.Sc.(Comp. Sci)- First Year - M.Sc.(Comp. Sci)- First Year- First Semeste [Oct/Nov-2023]

[Show Result](#)
**Name:** VEER ADITYA SHAM

**PRN:** 2019015200379817

**Print**
**College:** (609) Tulsi College of Computer Science and Information Techonology,Beed

**Seat Number:** NSA060537

**Result Date:** 06/03/2024

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
SAC065001P	Practical Based on SAC065001T	Laboratory	PR	UA	30	12	26	P	E	
SAC065001P	Practical Based on SAC065001T	Laboratory	IA	CA	20	0	15	P	E	
SAC065001T	Introduction to Algorithms: Theory , Practice and Case Study	Lectures	TH	UA	30	12	8	F	N	
SAC065001T	Introduction to Algorithms: Theory , Practice and Case Study	Lectures	IA	CA	20	0	17	P	E	
SAC065011P	Practical Based on SAC065011T	Laboratory	PR	UA	30	12	25	P	E	
SAC065011P	Practical Based on SAC065011T	Laboratory	IA	CA	20	0	17	P	E	
SAC065011T	Data Visualization	Lectures	TH	UA	30	12	14	P	E	
SAC065011T	Data Visualization	Lectures	IA	CA	20	0	17	P	E	
SAC065021P	Practical Based on SAC065021T	Laboratory	PR	UA	30	12	27	P	E	
SAC065021P	Practical Based on SAC065021T	Laboratory	IA	CA	20	0	18	P	E	
SAC065021T	Sensors and Actuators	Lectures	TH	UA	30	12	13	P	E	
SAC065021T	Sensors and Actuators	Lectures	IA	CA	20	0	17	P	E	
SBC065231P	Practical Based on SBC065231T	Laboratory	PR	UA	30	12	26	P	E	
SBC065231P	Practical Based on SBC065231T	Laboratory	IA	CA	20	0	19	P	E	
SBC065231T	Linguistic Fundamentals: Understanding Language Structure and Analysis	Lectures	TH	UA	30	12	8	F	N	
SBC065231T	Linguistic Fundamentals: Understanding Language Structure and Analysis	Lectures	IA	CA	20	0	17	P	E	
SFC065031P	Core Java	Laboratory	PR	UA	30	12	27	P	E	
SFC065031P	Core Java	Laboratory	IA	CA	20	0	18	P	E	
SRC065301T	Research Methodology	Lectures	TH	UA	60	24	28	P	E	
SRC065301T	Research Methodology	Lectures	IA	CA	40	0	37	P	E	

**Grand Total:** 394


**Result:** ATKT

**Class:** Above Average

**Percentage:** 71.64%



**IQAC Coordinator**  
Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed

**Principal**  
Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed

**Student Performance Details:** M.Sc. Computer Science(with Credits) - Regular - WEF 2021-22 - First year - First Semester  
[Oct/Nov-2022]

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**Name:** KACHOLE MAYURI MEGHRAJ

**PRN:** 2019015200379686

**Print**

**College:** (609) Tulsi College of Computer Science and Information Techonology,Beed

**Seat Number:** GXA101471

**Result Date:** 09/05/2023

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
CSC 402	Research Methodology	Lectures	TH	UA	40	0	11	P	N	
CSC 402	Research Methodology	Lectures	IA	CA	10	0	8	P	E	
CSC 403.1	Core Java	Lectures	TH	UA	80	0	38	P	E	
CSC 403.1	Core Java	Lectures	IA	CA	20	0	17	P	E	
CSC 404	Introduction to Algorithms	Lectures	TH	UA	80	0	25	P	E	
CSC 404	Introduction to Algorithms	Lectures	IA	CA	20	0	17	P	E	
CSC 405	Relational Databases Management Systems	Lectures	TH	UA	80	0	43	P	E	
CSC 405	Relational Databases Management Systems	Lectures	IA	CA	20	0	17	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	TH	UA	80	0	37	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	IA	CA	20	0	17	P	E	
CSC 407	Modern Operating System	Lectures	TH	UA	80	0	32	P	E	
CSC 407	Modern Operating System	Lectures	IA	CA	20	0	18	P	E	
CSC 461.1	Practical Based on CSC 403.1	Laboratory	PR	UA	50	20	44	P	E	
CSC 462	Practical Based on CSC 404	Laboratory	PR	UA	50	20	42	P	E	
CSC 463	Practical Based on CSC 405	Laboratory	PR	UA	50	20	43	P	E	
CSC 464	Practical Based on CSC 406	Laboratory	PR	UA	50	20	42	P	E	
CSC 465	Practical Based on CSC 407	Laboratory	PR	UA	50	20	42	P	E	
IC-001	Constitution of India	Lectures	TH	UA	30	0	16	P	E	
IC-001	Constitution of India	Lectures	IA	CA	20	0	18	P	E	

**Grand Total:** 527

**Result:** ATKT

**Class:** Very Good

**Percentage:** 62%

*Y.V. Lamde*  
**IQAC Coordinator**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed



*Jalke*  
**Principal**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed

**Student Performance Details:** M.Sc. Computer Science(with Credits) - Regular - WEF 2021-22 - First year - First Semester [Oct/Nov-2022]

[Show Result](#)

**Name:** TALEKAR SANDHYA VISHNU

**PRN:** 2019015200379396

**Print**

**College:** (609) Tulsi College of Computer Science and Information Technology, Beed

**Seat Number:** GXA101531

**Result Date:** 09/05/2023

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
CSC 402	Research Methodology	Lectures	TH	UA	40	0	12	P	E	
CSC 402	Research Methodology	Lectures	IA	CA	10	0	9	P	E	
CSC 403.1	Core Java	Lectures	TH	UA	80	0	36	P	E	
CSC 403.1	Core Java	Lectures	IA	CA	20	0	17	P	E	
CSC 404	Introduction to Algorithms	Lectures	TH	UA	80	0	25	P	E	
CSC 404	Introduction to Algorithms	Lectures	IA	CA	20	0	17	P	E	
CSC 405	Relational Databases Management Systems	Lectures	TH	UA	80	0	32	P	E	
CSC 405	Relational Databases Management Systems	Lectures	IA	CA	20	0	18	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	TH	UA	80	0	42	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	IA	CA	20	0	18	P	E	
CSC 407	Modern Operating System	Lectures	TH	UA	80	0	54	P	E	
CSC 407	Modern Operating System	Lectures	IA	CA	20	0	18	P	E	
CSC 461.1	Practical Based on CSC 403.1	Laboratory	PR	UA	50	20	42	P	E	
CSC 462	Practical Based on CSC 404	Laboratory	PR	UA	50	20	43	P	E	
CSC 463	Practical Based on CSC 405	Laboratory	PR	UA	50	20	44	P	E	
CSC 464	Practical Based on CSC 406	Laboratory	PR	UA	50	20	43	P	E	
CSC 465	Practical Based on CSC 407	Laboratory	PR	UA	50	20	43	P	E	
IC-001	Constitution of India	Lectures	TH	UA	30	0	16	P	E	
IC-001	Constitution of India	Lectures	IA	CA	20	0	18	P	E	

**Grand Total:** 547

**Result:** Pass

**Class:** Exceptional

**Percentage:** 64.35%

*J. V. Lamdge*  
**IQAC Coordinator**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed



*J. V. Lamdge*  
**Principal**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed

**Student Performance Details:** M.M.S.[C.M.](with Credits) - Regular - WEF 2016-17 - First Year - First Semester [Oct/Nov-2023]  
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**Name:** PARVE AKSHAY DNYANOBA**PRN:** 2019015200379284**Print****College:** (609) Tulsi College of Computer Science and Information Technology, Beed**Seat Number:** CMMS101061**Result Date:** 07/02/2024

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
MMS-I	Computer Organization	Lectures	TH	UA	80	0	0	AB	N	
MMS-I	Computer Organization	Lectures	SW	CA	20	0	16	P	E	
MMS-II	Operating System	Lectures	TH	UA	80	32	0	AB	N	
MMS-II	Operating System	Laboratory	PR	UA	20	8	17	P	E	
MMS-III	Information Technology Concepts	Lectures	TH	UA	80	32	0	RR	N	
MMS-III	Information Technology Concepts	Laboratory	PR	UA	20	8	18	P	E	
MMS-IV	Financial Accounting	Lectures	TH	UA	80	0	0	AB	N	
MMS-IV	Financial Accounting	Lectures	SW	CA	20	0	16	P	E	
MMS-V	Programming in "C"	Lectures	TH	UA	80	32	0	AB	N	
MMS-V	Programming in "C"	Laboratory	PR	UA	20	8	17	P	E	

**Grand Total:** 84**Result:** RR**Class:** Fail**Percentage:** 16.8%

*J.V. Landge*  
**IQAC Coordinator**

Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed



*J. Landge*  
**Principal**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed

**Student Performance Details:** M.Sc. Computer Science(with Credits) - Regular - WEF 2021-22 - First year - First Semester [Oct/Nov-2022]

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**Name:** NIRMAL PAYAL PRAMOD

**PRN:** 2019015200379133

**Print**

**College:** (609) Tulsi College of Computer Science and Information Techonology,Beed

**Seat Number:** GXA101498

**Result Date:** 09/05/2023

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
CSC 402	Research Methodology	Lectures	TH	UA	40	0	14	P	E	
CSC 402	Research Methodology	Lectures	IA	CA	10	0	9	P	E	
CSC 403.1	Core Java	Lectures	TH	UA	80	0	37	P	E	
CSC 403.1	Core Java	Lectures	IA	CA	20	0	18	P	E	
CSC 404	Introduction to Algorithms	Lectures	TH	UA	80	0	48	P	E	
CSC 404	Introduction to Algorithms	Lectures	IA	CA	20	0	17	P	E	
CSC 405	Relational Databases Management Systems	Lectures	TH	UA	80	0	38	P	E	
CSC 405	Relational Databases Management Systems	Lectures	IA	CA	20	0	18	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	TH	UA	80	0	38	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	IA	CA	20	0	18	P	E	
CSC 407	Modern Operating System	Lectures	TH	UA	80	0	32	P	E	
CSC 407	Modern Operating System	Lectures	IA	CA	20	0	17	P	E	
CSC 461.1	Practical Based on CSC 403.1	Laboratory	PR	UA	50	20	45	P	E	
CSC 462	Practical Based on CSC 404	Laboratory	PR	UA	50	20	43	P	E	
CSC 463	Practical Based on CSC 405	Laboratory	PR	UA	50	20	45	P	E	
CSC 464	Practical Based on CSC 406	Laboratory	PR	UA	50	20	44	P	E	
CSC 465	Practical Based on CSC 407	Laboratory	PR	UA	50	20	44	P	E	
IC-001	Constitution of India	Lectures	TH	UA	30	0	18	P	E	
IC-001	Constitution of India	Lectures	IA	CA	20	0	18	P	E	

**Grand Total:** 561

**Result:** Pass

**Class:** Exceptional

**Percentage:** 66%

*J.N. Landge*

**IQAC Coordinator**

Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed



*J.N. Landge*  
**Principal**  
Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed

**Student Performance Details:** M.Sc.(Comp. Sci)(with Credits) - Regular - NEP-2023 - M.Sc.(Comp. Sci)- First Year - M.Sc. (Comp. Sci)- First Year- First Semeste [Oct/Nov-2023]

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**Name:** WAGHMARE ANKITA MURLIDHAR

**PRN:** 2019015200379036

**Print**

**College:** (609) Tulsi College of Computer Science and Information Technology, Beed

**Seat Number:** NSA060539

**Result Date:** 06/03/2024

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
SAC065001P	Practical Based on SAC065001T	Laboratory	PR	UA	30	12	26	P	E	
SAC065001P	Practical Based on SAC065001T	Laboratory	IA	CA	20	0	17	P	E	
SAC065001T	Introduction to Algorithms: Theory , Practice and Case Study	Lectures	TH	UA	30	12	13	P	E	
SAC065001T	Introduction to Algorithms: Theory , Practice and Case Study	Lectures	IA	CA	20	0	17	P	E	
SAC065011P	Practical Based on SAC065011T	Laboratory	PR	UA	30	12	26	P	E	
SAC065011P	Practical Based on SAC065011T	Laboratory	IA	CA	20	0	18	P	E	
SAC065011T	Data Visualization	Lectures	TH	UA	30	12	16	P	E	
SAC065011T	Data Visualization	Lectures	IA	CA	20	0	17	P	E	
SAC065021P	Practical Based on SAC065021T	Laboratory	PR	UA	30	12	26	P	E	
SAC065021P	Practical Based on SAC065021T	Laboratory	IA	CA	20	0	18	P	E	
SAC065021T	Sensors and Actuators	Lectures	TH	UA	30	12	13	P	E	
SAC065021T	Sensors and Actuators	Lectures	IA	CA	20	0	17	P	E	
SBC065231P	Practical Based on SBC065231T	Laboratory	PR	UA	30	12	23	P	E	
SBC065231P	Practical Based on SBC065231T	Laboratory	IA	CA	20	0	19	P	E	
SBC065231T	Linguistic Fundamentals: Understanding Language Structure and Analysis	Lectures	TH	UA	30	12	14	P	E	
SBC065231T	Linguistic Fundamentals: Understanding Language Structure and Analysis	Lectures	IA	CA	20	0	18	P	E	
SFC065031P	Core Java	Laboratory	PR	UA	30	12	27	P	E	
SFC065031P	Core Java	Laboratory	IA	CA	20	0	17	P	E	
SRC065301T	Research Methodology	Lectures	TH	UA	60	24	34	P	E	
SRC065301T	Research Methodology	Lectures	IA	CA	40	0	36	P	E	

**Grand Total:** 412

**Result:** Pass

**Class:** Good

**Percentage:** 74.91%

  
**IQAC Coordinator**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed



  
**Principal**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed

**Student Performance Details:** M.Sc. Computer Science(with Credits) - Regular - WEF 2021-22 - First year - First Semester  
[Oct/Nov-2022]

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**Name:** NIRMAL ARTI BALIRAM

**PRN:** 2019015200379013

**Print**

**College:** (609) Tulsi College of Computer Science and Information Techonology,Beed

**Seat Number:** GXA101497

**Result Date:** 09/05/2023

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
CSC 402	Research Methodology	Lectures	TH	UA	40	0	16	P	E	
CSC 402	Research Methodology	Lectures	IA	CA	10	0	8	P	E	
CSC 403.1	Core Java	Lectures	TH	UA	80	0	28	P	E	
CSC 403.1	Core Java	Lectures	IA	CA	20	0	18	P	E	
CSC 404	Introduction to Algorithms	Lectures	TH	UA	80	0	32	P	E	
CSC 404	Introduction to Algorithms	Lectures	IA	CA	20	0	18	P	E	
CSC 405	Relational Databases Management Systems	Lectures	TH	UA	80	0	26	P	E	
CSC 405	Relational Databases Management Systems	Lectures	IA	CA	20	0	17	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	TH	UA	80	0	30	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	IA	CA	20	0	17	P	E	
CSC 407	Modern Operating System	Lectures	TH	UA	80	0	29	P	E	
CSC 407	Modern Operating System	Lectures	IA	CA	20	0	18	P	E	
CSC 461.1	Practical Based on CSC 403.1	Laboratory	PR	UA	50	20	47	P	E	
CSC 462	Practical Based on CSC 404	Laboratory	PR	UA	50	20	44	P	E	
CSC 463	Practical Based on CSC 405	Laboratory	PR	UA	50	20	48	P	E	
CSC 464	Practical Based on CSC 406	Laboratory	PR	UA	50	20	46	P	E	
CSC 465	Practical Based on CSC 407	Laboratory	PR	UA	50	20	45	P	E	
IC-001	Constitution of India	Lectures	TH	UA	30	0	20	P	E	
IC-001	Constitution of India	Lectures	IA	CA	20	0	17	P	E	

**Grand Total:** 524

**Result:** Pass

**Class:** Very Good

**Percentage:** 61.65%

*[Handwritten Signature]*

**IQAC Coordinator**  
Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed



*[Handwritten Signature]*

**Principal**  
Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed

**Student Performance Details:** M.Sc.(Comp. Sci)(with Credits) - Regular - NEP-2023 - M.Sc.(Comp. Sci)- First Year - M.Sc. (Comp. Sci)- First Year- First Semeste [Oct/Nov-2023]

[Show Result](#)
**Name:** DHAS HARSHADA DNYANOBA

**PRN:** 2019015200378911

**Print**
**College:** (609) Tulsi College of Computer Science and Information Techonology,Beed

**Seat Number:** NSA060471

**Result Date:** 06/03/2024

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
SAC065001P	Practical Based on SAC065001T	Laboratory	PR	UA	30	12	25	P	E	
SAC065001P	Practical Based on SAC065001T	Laboratory	IA	CA	20	0	16	P	E	
SAC065001T	Introduction to Algorithms: Theory , Practice and Case Study	Lectures	TH	UA	30	12	14	P	E	
SAC065001T	Introduction to Algorithms: Theory , Practice and Case Study	Lectures	IA	CA	20	0	16	P	E	
SAC065011P	Practical Based on SAC065011T	Laboratory	PR	UA	30	12	24	P	E	
SAC065011P	Practical Based on SAC065011T	Laboratory	IA	CA	20	0	16	P	E	
SAC065011T	Data Visualization	Lectures	TH	UA	30	12	18	P	E	
SAC065011T	Data Visualization	Lectures	IA	CA	20	0	17	P	E	
SAC065021P	Practical Based on SAC065021T	Laboratory	PR	UA	30	12	27	P	E	
SAC065021P	Practical Based on SAC065021T	Laboratory	IA	CA	20	0	18	P	E	
SAC065021T	Sensors and Actuators	Lectures	TH	UA	30	12	16	P	E	
SAC065021T	Sensors and Actuators	Lectures	IA	CA	20	0	16	P	E	
SBC065231P	Practical Based on SBC065231T	Laboratory	PR	UA	30	12	27	P	E	
SBC065231P	Practical Based on SBC065231T	Laboratory	IA	CA	20	0	18	P	E	
SBC065231T	Linguistic Fundamentals: Understanding Language Structure and Analysis	Lectures	TH	UA	30	12	14	P	E	
SBC065231T	Linguistic Fundamentals: Understanding Language Structure and Analysis	Lectures	IA	CA	20	0	17	P	E	
SFC065031P	Core Java	Laboratory	PR	UA	30	12	28	P	E	
SFC065031P	Core Java	Laboratory	IA	CA	20	0	18	P	E	
SRC065301T	Research Methodology	Lectures	TH	UA	60	24	27	P	E	
SRC065301T	Research Methodology	Lectures	IA	CA	40	0	36	P	E	

**Grand Total:** 408

**Result:** Pass

**Class:** Good

**Percentage:** 74.18%

*J.V. Landge*  
**IQAC Coordinator**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed



*[Signature]*  
**Principal**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed

**Student Performance Details:** M.Sc. Computer Science(with Credits) - Regular - WEF 2021-22 - First year - First Semester  
[Oct/Nov-2022]

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**Name:** MASKE DIVYA BABAN

**PRN:** 2019015200376452

**Print**

**College:** (609) Tulsi College of Computer Science and Information Techonology,Beed

**Seat Number:** GXA101488

**Result Date:** 09/05/2023

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
CSC 402	Research Methodology	Lectures	TH	UA	40	0	20	P	E	
CSC 402	Research Methodology	Lectures	IA	CA	10	0	8	P	E	
CSC 403.1	Core Java	Lectures	TH	UA	80	0	22	P	E	
CSC 403.1	Core Java	Lectures	IA	CA	20	0	18	P	E	
CSC 404	Introduction to Algorithms	Lectures	TH	UA	80	0	44	P	E	
CSC 404	Introduction to Algorithms	Lectures	IA	CA	20	0	18	P	E	
CSC 405	Relational Databases Management Systems	Lectures	TH	UA	80	0	45	P	E	
CSC 405	Relational Databases Management Systems	Lectures	IA	CA	20	0	17	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	TH	UA	80	0	42	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	IA	CA	20	0	17	P	E	
CSC 407	Modern Operating System	Lectures	TH	UA	80	0	42	P	E	
CSC 407	Modern Operating System	Lectures	IA	CA	20	0	17	P	E	
CSC 461.1	Practical Based on CSC 403.1	Laboratory	PR	UA	50	20	43	P	E	
CSC 462	Practical Based on CSC 404	Laboratory	PR	UA	50	20	44	P	E	
CSC 463	Practical Based on CSC 405	Laboratory	PR	UA	50	20	44	P	E	
CSC 464	Practical Based on CSC 406	Laboratory	PR	UA	50	20	43	P	E	
CSC 465	Practical Based on CSC 407	Laboratory	PR	UA	50	20	43	P	E	
IC-001	Constitution of India	Lectures	TH	UA	30	0	20	P	E	
IC-001	Constitution of India	Lectures	IA	CA	20	0	17	P	E	

**Grand Total:** 564

**Result:** Pass

**Class:** Exceptional

**Percentage:** 66.35%

*Y.V. Landge*  
**IQAC Coordinator**  
Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed



*Jaehel*  
**Principal**  
Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed

**Student Performance Details:** M.Sc.(Comp. Sci)(with Credits) - Regular - NEP-2023 - M.Sc.(Comp. Sci)- First Year - M.Sc. (Comp. Sci)- First Year- First Semeste [Oct/Nov-2023]

[Show Result](#)

**Name:** LOKHANDE SHAMAL RAM

**PRN:** 2019015200376421

**Print**

**College:** (609) Tulsi College of Computer Science and Information Techonology,Beed

**Seat Number:** NSA060500

**Result Date:** 06/03/2024

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
SAC065001P	Practical Based on SAC065001T	Laboratory	PR	UA	30	12	26	P	E	
SAC065001P	Practical Based on SAC065001T	Laboratory	IA	CA	20	0	17	P	E	
SAC065001T	Introduction to Algorithms: Theory , Practice and Case Study	Lectures	TH	UA	30	12	13	P	E	
SAC065001T	Introduction to Algorithms: Theory , Practice and Case Study	Lectures	IA	CA	20	0	16	P	E	
SAC065011P	Practical Based on SAC065011T	Laboratory	PR	UA	30	12	26	P	E	
SAC065011P	Practical Based on SAC065011T	Laboratory	IA	CA	20	0	17	P	E	
SAC065011T	Data Visualization	Lectures	TH	UA	30	12	15	P	E	
SAC065011T	Data Visualization	Lectures	IA	CA	20	0	16	P	E	
SAC065021P	Practical Based on SAC065021T	Laboratory	PR	UA	30	12	24	P	E	
SAC065021P	Practical Based on SAC065021T	Laboratory	IA	CA	20	0	17	P	E	
SAC065021T	Sensors and Actuators	Lectures	TH	UA	30	12	13	P	E	
SAC065021T	Sensors and Actuators	Lectures	IA	CA	20	0	17	P	E	
SBC065231P	Practical Based on SBC065231T	Laboratory	PR	UA	30	12	28	P	E	
SBC065231P	Practical Based on SBC065231T	Laboratory	IA	CA	20	0	17	P	E	
SBC065231T	Linguistic Fundamentals: Understanding Language Structure and Analysis	Lectures	TH	UA	30	12	14	P	E	
SBC065231T	Linguistic Fundamentals: Understanding Language Structure and Analysis	Lectures	IA	CA	20	0	18	P	E	
SFC065031P	Core Java	Laboratory	PR	UA	30	12	27	P	E	
SFC065031P	Core Java	Laboratory	IA	CA	20	0	18	P	E	
SRC065301T	Research Methodology	Lectures	TH	UA	60	24	26	P	E	
SRC065301T	Research Methodology	Lectures	IA	CA	40	0	37	P	E	

**Grand Total:** 402

**Result:** Pass

**Class:** Good

**Percentage:** 73.09%

*J.V. Ladge*

**IQAC Coordinator**

Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed



*Sulke*

**Principal**  
Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed

**Student Performance Details:** M.Sc.(Comp. Sci)(with Credits) - Regular - NEP-2023 - M.Sc.(Comp. Sci)- First Year - M.Sc. (Comp. Sci)- First Year- Second Semes [Apr/May-2024]

[Show Result](#)
**Name:** KORDE SNEHAL GANESH

**PRN:** 2019015200376235

**Print**
**College:** (609) Tulsi College of Computer Science and Information Techonology,Beed

**Seat Number:** NSB060358

**Result Date:** 25/06/2024

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
SAC065502P	Practical Based on SAC065502T	Laboratory	PR	UA	30	12	28	P	E	
SAC065502P	Practical Based on SAC065502T	Laboratory	IA	CA	20	0	18	P	E	
SAC065502T	Digital Image Processing and Analytics	Lectures	TH	UA	30	12	14	P	E	
SAC065502T	Digital Image Processing and Analytics	Lectures	IA	CA	20	0	17	P	E	
SAC065512P	Practical Based on SAC065512T	Laboratory	PR	UA	30	12	28	P	E	
SAC065512P	Practical Based on SAC065512T	Laboratory	IA	CA	20	0	17	P	E	
SAC065512T	Statistical Machine Learning	Lectures	TH	UA	30	12	5	F	N	
SAC065512T	Statistical Machine Learning	Lectures	IA	CA	20	0	18	P	E	
SAC065522P	Practical Based on SAC065522T	Laboratory	PR	UA	30	12	27	P	E	
SAC065522P	Practical Based on SAC065522T	Laboratory	IA	CA	20	0	18	P	E	
SAC065522T	Microcontroller Programming using Python	Lectures	TH	UA	30	12	13	P	E	
SAC065522T	Microcontroller Programming using Python	Lectures	IA	CA	20	0	18	P	E	
SBC065722P	Practical Based on SBC065722T	Laboratory	PR	UA	30	12	28	P	E	
SBC065722P	Practical Based on SBC065722T	Laboratory	IA	CA	20	0	17	P	E	
SBC065722T	Cyber Security	Lectures	TH	UA	30	12	17	P	E	
SBC065722T	Cyber Security	Lectures	IA	CA	20	0	18	P	E	
SFC065532P	Advanced Java	Laboratory	PR	UA	30	12	27	P	E	
SFC065532P	Advanced Java	Laboratory	IA	CA	20	0	17	P	E	
SMC065912P	Field Project	Laboratory	PR	UA	60	24	58	P	E	
SMC065912P	Field Project	Laboratory	IA	CA	40	0	37	P	E	

**Grand Total:** 440

**Result:** EHB

**Class:** Very Good

**Percentage:** 80%

*Y.V. Lamdage*  
**IQAC Coordinator**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed



*[Signature]*  
**Principal**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed

**Student Performance Details:** M.Sc.(Comp. Sci)(with Credits) - Regular - NEP-2023 - M.Sc.(Comp. Sci)- First Year - M.Sc. (Comp. Sci)- First Year- First Semeste [Oct/Nov-2023]

[Show Result](#)

**Name:** NISARGANDH PRIYA SHAHAJI

**PRN:** 2019015200376131

**Print**

**College:** (609) Tulsi College of Computer Science and Information Techonology,Beed

**Seat Number:** NSA060508

**Result Date:** 06/03/2024

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
SAC065001P	Practical Based on SAC065001T	Laboratory	PR	UA	30	12	27	P	E	
SAC065001P	Practical Based on SAC065001T	Laboratory	IA	CA	20	0	17	P	E	
SAC065001T	Introduction to Algorithms: Theory , Practice and Case Study	Lectures	TH	UA	30	12	9	F	N	
SAC065001T	Introduction to Algorithms: Theory , Practice and Case Study	Lectures	IA	CA	20	0	17	P	E	
SAC065011P	Practical Based on SAC065011T	Laboratory	PR	UA	30	12	24	P	E	
SAC065011P	Practical Based on SAC065011T	Laboratory	IA	CA	20	0	17	P	E	
SAC065011T	Data Visualization	Lectures	TH	UA	30	12	15	P	E	
SAC065011T	Data Visualization	Lectures	IA	CA	20	0	17	P	E	
SAC065021P	Practical Based on SAC065021T	Laboratory	PR	UA	30	12	23	P	E	
SAC065021P	Practical Based on SAC065021T	Laboratory	IA	CA	20	0	17	P	E	
SAC065021T	Sensors and Actuators	Lectures	TH	UA	30	12	13	P	E	
SAC065021T	Sensors and Actuators	Lectures	IA	CA	20	0	17	P	E	
SBC065231P	Practical Based on SBC065231T	Laboratory	PR	UA	30	12	25	P	E	
SBC065231P	Practical Based on SBC065231T	Laboratory	IA	CA	20	0	17	P	E	
SBC065231T	Linguistic Fundamentals: Understanding Language Structure and Analysis	Lectures	TH	UA	30	12	16	P	E	
SBC065231T	Linguistic Fundamentals: Understanding Language Structure and Analysis	Lectures	IA	CA	20	0	17	P	E	
SFC065031P	Core Java	Laboratory	PR	UA	30	12	27	P	E	
SFC065031P	Core Java	Laboratory	IA	CA	20	0	17	P	E	
SRC065301T	Research Methodology	Lectures	TH	UA	60	24	32	P	E	
SRC065301T	Research Methodology	Lectures	IA	CA	40	0	37	P	E	

**Grand Total:** 401

**Result:** ATKT

**Class:** Above Average

**Percentage:** 72.91%

*y.v. Landge*

**IQAC Coordinator**

Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed



*Jalbl-*

**Principal**

Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed

**Student Performance Details:** M.Sc.(Comp. Sci)(with Credits) - Regular - NEP-2023 - M.Sc.(Comp. Sci)- First Year - M.Sc. (Comp. Sci)- First Year- First Semeste [Oct/Nov-2023]

[Show Result](#)

**Name:** PAYAL ANISHA RATAN

**PRN:** 2019015200376096

**Print**

**College:** (609) Tulsi College of Computer Science and Information Techonology,Beed

**Seat Number:** NSA060516

**Result Date:** 06/03/2024

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
SAC065001P	Practical Based on SAC065001T	Laboratory	PR	UA	30	12	27	P	E	
SAC065001P	Practical Based on SAC065001T	Laboratory	IA	CA	20	0	17	P	E	
SAC065001T	Introduction to Algorithms: Theory , Practice and Case Study	Lectures	TH	UA	30	12	13	P	E	
SAC065001T	Introduction to Algorithms: Theory , Practice and Case Study	Lectures	IA	CA	20	0	17	P	E	
SAC065011P	Practical Based on SAC065011T	Laboratory	PR	UA	30	12	26	P	E	
SAC065011P	Practical Based on SAC065011T	Laboratory	IA	CA	20	0	17	P	E	
SAC065011T	Data Visualization	Lectures	TH	UA	30	12	15	P	E	
SAC065011T	Data Visualization	Lectures	IA	CA	20	0	17	P	E	
SAC065021P	Practical Based on SAC065021T	Laboratory	PR	UA	30	12	26	P	E	
SAC065021P	Practical Based on SAC065021T	Laboratory	IA	CA	20	0	17	P	E	
SAC065021T	Sensors and Actuators	Lectures	TH	UA	30	12	14	P	E	
SAC065021T	Sensors and Actuators	Lectures	IA	CA	20	0	17	P	E	
SBC065231P	Practical Based on SBC065231T	Laboratory	PR	UA	30	12	26	P	E	
SBC065231P	Practical Based on SBC065231T	Laboratory	IA	CA	20	0	19	P	E	
SBC065231T	Linguistic Fundamentals: Understanding Language Structure and Analysis	Lectures	TH	UA	30	12	17	P	E	
SBC065231T	Linguistic Fundamentals: Understanding Language Structure and Analysis	Lectures	IA	CA	20	0	16	P	E	
SFC065031P	Core Java	Laboratory	PR	UA	30	12	27	P	E	
SFC065031P	Core Java	Laboratory	IA	CA	20	0	16	P	E	
SRC065301T	Research Methodology	Lectures	TH	UA	60	24	33	P	E	
SRC065301T	Research Methodology	Lectures	IA	CA	40	0	32	P	E	

**Grand Total:** 409

**Result:** Pass

**Class:** Good

**Percentage:** 74.36%

*J.V. Lamdge*  
**IQAC Coordinator**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed



*[Signature]*  
**Principal**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed

**Student Performance Details:** M.Sc. Computer Science(with Credits) - Regular - WEF 2021-22 - First year - First Semester [Oct/Nov-2022]

[Show Result](#)

**Name:** BHALSHANKAR GEETA SAHADEV

**PRN:** 2019015200375897

**Print**

**College:** (609) Tulsi College of Computer Science and Information Techonology,Beed

**Seat Number:** GXA101434

**Result Date:** 09/05/2023

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
CSC 402	Research Methodology	Lectures	TH	UA	40	0	25	P	E	
CSC 402	Research Methodology	Lectures	IA	CA	10	0	8	P	E	
CSC 403.1	Core Java	Lectures	TH	UA	80	0	41	P	E	
CSC 403.1	Core Java	Lectures	IA	CA	20	0	17	P	E	
CSC 404	Introduction to Algorithms	Lectures	TH	UA	80	0	36	P	E	
CSC 404	Introduction to Algorithms	Lectures	IA	CA	20	0	18	P	E	
CSC 405	Relational Databases Management Systems	Lectures	TH	UA	80	0	32	P	E	
CSC 405	Relational Databases Management Systems	Lectures	IA	CA	20	0	17	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	TH	UA	80	0	40	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	IA	CA	20	0	18	P	E	
CSC 407	Modern Operating System	Lectures	TH	UA	80	0	42	P	E	
CSC 407	Modern Operating System	Lectures	IA	CA	20	0	17	P	E	
CSC 461.1	Practical Based on CSC 403.1	Laboratory	PR	UA	50	20	45	P	E	
CSC 462	Practical Based on CSC 404	Laboratory	PR	UA	50	20	45	P	E	
CSC 463	Practical Based on CSC 405	Laboratory	PR	UA	50	20	44	P	E	
CSC 464	Practical Based on CSC 406	Laboratory	PR	UA	50	20	45	P	E	
CSC 465	Practical Based on CSC 407	Laboratory	PR	UA	50	20	46	P	E	
IC-001	Constitution of India	Lectures	TH	UA	30	0	20	P	E	
IC-001	Constitution of India	Lectures	IA	CA	20	0	18	P	E	

**Grand Total:** 574

**Result:** Pass

**Class:** Exceptional

**Percentage:** 67.53%

*y.v. Lemdse*

**IQAC Coordinator**

Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed



*Sahel*

**Principal**

Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed

**Student Performance Details:** M.Sc.(Comp. Sci)(with Credits) - Regular - NEP-2023 - M.Sc.(Comp. Sci)- First Year - M.Sc. (Comp. Sci)- First Year- First Semeste [Oct/Nov-2023]

[Show Result](#)

**Name:** GODAM PRIYANKA RAM

**PRN:** 2019015200375793

**Print**

**College:** (609) Tulsi College of Computer Science and Information Technology, Beed

**Seat Number:** NSA060480

**Result Date:** 06/03/2024

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
SAC065001P	Practical Based on SAC065001T	Laboratory	PR	UA	30	12	24	P	E	
SAC065001P	Practical Based on SAC065001T	Laboratory	IA	CA	20	0	13	P	E	
SAC065001T	Introduction to Algorithms: Theory , Practice and Case Study	Lectures	TH	UA	30	12	13	P	E	
SAC065001T	Introduction to Algorithms: Theory , Practice and Case Study	Lectures	IA	CA	20	0	15	P	E	
SAC065011P	Practical Based on SAC065011T	Laboratory	PR	UA	30	12	22	P	E	
SAC065011P	Practical Based on SAC065011T	Laboratory	IA	CA	20	0	17	P	E	
SAC065011T	Data Visualization	Lectures	TH	UA	30	12	14	P	E	
SAC065011T	Data Visualization	Lectures	IA	CA	20	0	16	P	E	
SAC065021P	Practical Based on SAC065021T	Laboratory	PR	UA	30	12	28	P	E	
SAC065021P	Practical Based on SAC065021T	Laboratory	IA	CA	20	0	15	P	E	
SAC065021T	Sensors and Actuators	Lectures	TH	UA	30	12	13	P	E	
SAC065021T	Sensors and Actuators	Lectures	IA	CA	20	0	15	P	E	
SBC065231P	Practical Based on SBC065231T	Laboratory	PR	UA	30	12	23	P	E	
SBC065231P	Practical Based on SBC065231T	Laboratory	IA	CA	20	0	17	P	E	
SBC065231T	Linguistic Fundamentals: Understanding Language Structure and Analysis	Lectures	TH	UA	30	12	15	P	E	
SBC065231T	Linguistic Fundamentals: Understanding Language Structure and Analysis	Lectures	IA	CA	20	0	14	P	E	
SFC065031P	Core Java	Laboratory	PR	UA	30	12	27	P	E	
SFC065031P	Core Java	Laboratory	IA	CA	20	0	17	P	E	
SRC065301T	Research Methodology	Lectures	TH	UA	60	24	28	P	E	
SRC065301T	Research Methodology	Lectures	IA	CA	40	0	32	P	E	

**Grand Total:** 378

**Result:** Pass

**Class:** Above Average

**Percentage:** 68.73%

*J.V. Lamdage*  
**IQAC Coordinator**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed



*[Signature]*  
**Principal**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed

**Student Performance Details:** M.Sc. Computer Science(with Credits) - Regular - WEF 2021-22 - First year - First Semester  
[Oct/Nov-2022]

[Show Result](#)

**Name:** SIRSAT MAHADEV MAHENDRA

**PRN:** 2018015200051121

**Print**

**College:** (609) Tulsi College of Computer Science and Information Techonology,Beed

**Seat Number:** GXA101524

**Result Date:** 09/05/2023

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
CSC 402	Research Methodology	Lectures	TH	UA	40	0	9	P	N	
CSC 402	Research Methodology	Lectures	IA	CA	10	0	9	P	E	
CSC 403.1	Core Java	Lectures	TH	UA	80	0	19	P	N	
CSC 403.1	Core Java	Lectures	IA	CA	20	0	18	P	E	
CSC 404	Introduction to Algorithms	Lectures	TH	UA	80	0	32	P	E	
CSC 404	Introduction to Algorithms	Lectures	IA	CA	20	0	17	P	E	
CSC 405	Relational Databases Management Systems	Lectures	TH	UA	80	0	24	P	E	
CSC 405	Relational Databases Management Systems	Lectures	IA	CA	20	0	18	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	TH	UA	80	0	41	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	IA	CA	20	0	17	P	E	
CSC 407	Modern Operating System	Lectures	TH	UA	80	0	36	P	E	
CSC 407	Modern Operating System	Lectures	IA	CA	20	0	18	P	E	
CSC 461.1	Practical Based on CSC 403.1	Laboratory	PR	UA	50	20	48	P	E	
CSC 462	Practical Based on CSC 404	Laboratory	PR	UA	50	20	48	P	E	
CSC 463	Practical Based on CSC 405	Laboratory	PR	UA	50	20	48	P	E	
CSC 464	Practical Based on CSC 406	Laboratory	PR	UA	50	20	47	P	E	
CSC 465	Practical Based on CSC 407	Laboratory	PR	UA	50	20	44	P	E	
IC-001	Constitution of India	Lectures	TH	UA	30	0	18	P	E	
IC-001	Constitution of India	Lectures	IA	CA	20	0	18	P	E	

**Grand Total:** 529

**Result:** ATKT

**Class:** Very Good

**Percentage:** 62.24%

*J.V. Landge*

**IQAC Coordinator**  
Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed



*S. S. S. S.*

**Principal**  
Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed

**Student Performance Details:** M.Sc. Computer Science(with Credits) - Regular - WEF 2021-22 - First year - First Semester [Oct/Nov-2022]

[Show Result](#)

**Name:** VEER ANJALI BHAGWAN

**PRN:** 2018015200050984

**Print**

**College:** (609) Tulsi College of Computer Science and Information Techonology,Beed

**Seat Number:** GXA101747

**Result Date:** 09/05/2023

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
CSC 402	Research Methodology	Lectures	TH	UA	40	0	13	P	E	
CSC 402	Research Methodology	Lectures	IA	CA	10	0	9	P	E	
CSC 403.1	Core Java	Lectures	TH	UA	80	0	27	P	E	
CSC 403.1	Core Java	Lectures	IA	CA	20	0	17	P	E	
CSC 404	Introduction to Algorithms	Lectures	TH	UA	80	0	32	P	E	
CSC 404	Introduction to Algorithms	Lectures	IA	CA	20	0	18	P	E	
CSC 405	Relational Databases Management Systems	Lectures	TH	UA	80	0	29	P	E	
CSC 405	Relational Databases Management Systems	Lectures	IA	CA	20	0	18	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	TH	UA	80	0	29	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	IA	CA	20	0	18	P	E	
CSC 407	Modern Operating System	Lectures	TH	UA	80	0	33	P	E	
CSC 407	Modern Operating System	Lectures	IA	CA	20	0	17	P	E	
CSC 461.1	Practical Based on CSC 403.1	Laboratory	PR	UA	50	20	44	P	E	
CSC 462	Practical Based on CSC 404	Laboratory	PR	UA	50	20	42	P	E	
CSC 463	Practical Based on CSC 405	Laboratory	PR	UA	50	20	44	P	E	
CSC 464	Practical Based on CSC 406	Laboratory	PR	UA	50	20	44	P	E	
CSC 465	Practical Based on CSC 407	Laboratory	PR	UA	50	20	44	P	E	
IC-001	Constitution of India	Lectures	TH	UA	30	0	16	P	E	
IC-001	Constitution of India	Lectures	IA	CA	20	0	18	P	E	

**Grand Total:** 512

**Result:** Pass

**Class:** Very Good

**Percentage:** 60.24%

*y.v. Landge*

**IQAC Coordinator**  
Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed

*Anjali*

**Principal**  
Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed



**Student Performance Details:** M.Sc. Computer Science(with Credits) - Regular - WEF 2021-22 - First year - First Semester [Oct/Nov-2022]

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**Name:** WADMARE GAURAV GANGARAM

**PRN:** 2018015200050802

**Print**

**College:** (609) Tulsi College of Computer Science and Information Techonology,Beed

**Seat Number:** GXA101540

**Result Date:** 09/05/2023

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
CSC 402	Research Methodology	Lectures	TH	UA	40	0	6	P	N	
CSC 402	Research Methodology	Lectures	IA	CA	10	0	9	P	E	
CSC 403.1	Core Java	Lectures	TH	UA	80	0	34	P	E	
CSC 403.1	Core Java	Lectures	IA	CA	20	0	18	P	E	
CSC 404	Introduction to Algorithms	Lectures	TH	UA	80	0	23	P	E	
CSC 404	Introduction to Algorithms	Lectures	IA	CA	20	0	17	P	E	
CSC 405	Relational Databases Management Systems	Lectures	TH	UA	80	0	17	P	N	
CSC 405	Relational Databases Management Systems	Lectures	IA	CA	20	0	17	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	TH	UA	80	0	36	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	IA	CA	20	0	17	P	E	
CSC 407	Modern Operating System	Lectures	TH	UA	80	0	38	P	E	
CSC 407	Modern Operating System	Lectures	IA	CA	20	0	18	P	E	
CSC 461.1	Practical Based on CSC 403.1	Laboratory	PR	UA	50	20	42	P	E	
CSC 462	Practical Based on CSC 404	Laboratory	PR	UA	50	20	42	P	E	
CSC 463	Practical Based on CSC 405	Laboratory	PR	UA	50	20	43	P	E	
CSC 464	Practical Based on CSC 406	Laboratory	PR	UA	50	20	44	P	E	
CSC 465	Practical Based on CSC 407	Laboratory	PR	UA	50	20	43	P	E	
IC-001	Constitution of India	Lectures	TH	UA	30	0	17	P	E	
IC-001	Constitution of India	Lectures	IA	CA	20	0	17	P	E	

**Grand Total:** 498

**Result:** ATKT

**Class:** Good

**Percentage:** 58.59%

*y.v. landge*  
**IQAC Coordinator**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed



*Shubh*  
**Principal**  
 Deogiri Pratishthan Sanchalit  
 Tulsi Computer Science &  
 Information Technology College, Beed

**Student Performance Details:** M.Sc. Computer Science(with Credits) - Regular - WEF 2021-22 - First year - First Semester  
[Oct/Nov-2022]

[Show Result](#)

**Name:** CHAVAN ABHISHEK SATISH

**PRN:** 2018015200050767

**Print**

**College:** (609) Tulsi College of Computer Science and Information Techonology,Beed

**Seat Number:** GXA101440

**Result Date:** 09/05/2023

Paper Code	Paper Name	TLM	AM	AT	Max Marks	Min Marks	Marks Obtained	Status	Exempted	Annulment Events
CSC 402	Research Methodology	Lectures	TH	UA	40	0	17	P	E	
CSC 402	Research Methodology	Lectures	IA	CA	10	0	8	P	E	
CSC 403.1	Core Java	Lectures	TH	UA	80	0	37	P	E	
CSC 403.1	Core Java	Lectures	IA	CA	20	0	16	P	E	
CSC 404	Introduction to Algorithms	Lectures	TH	UA	80	0	23	P	E	
CSC 404	Introduction to Algorithms	Lectures	IA	CA	20	0	17	P	E	
CSC 405	Relational Databases Management Systems	Lectures	TH	UA	80	0	33	P	E	
CSC 405	Relational Databases Management Systems	Lectures	IA	CA	20	0	17	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	TH	UA	80	0	25	P	E	
CSC 406	Mathematical Foundations and Statistical Methods	Lectures	IA	CA	20	0	17	P	E	
CSC 407	Modern Operating System	Lectures	TH	UA	80	0	28	P	E	
CSC 407	Modern Operating System	Lectures	IA	CA	20	0	17	P	E	
CSC 461.1	Practical Based on CSC 403.1	Laboratory	PR	UA	50	20	45	P	E	
CSC 462	Practical Based on CSC 404	Laboratory	PR	UA	50	20	43	P	E	
CSC 463	Practical Based on CSC 405	Laboratory	PR	UA	50	20	44	P	E	
CSC 464	Practical Based on CSC 406	Laboratory	PR	UA	50	20	42	P	E	
CSC 465	Practical Based on CSC 407	Laboratory	PR	UA	50	20	44	P	E	
IC-001	Constitution of India	Lectures	TH	UA	30	0	20	P	E	
IC-001	Constitution of India	Lectures	IA	CA	20	0	17	P	E	

**Grand Total:** 510

**Result:** Pass

**Class:** Very Good

**Percentage:** 60%

*y. v. Lamde*

**IQAC Coordinator**  
Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed



*Principal*  
**Principal**  
Deogiri Pratishthan Sanchalit  
Tulsi Computer Science &  
Information Technology College, Beed