



SRI AKILANDESWARI WOMEN'S COLLEGE, WANDIWASH.

(Re-Accredited with 'A' Grade By NAAC) (Recognised under section 2(f) and 12(B) of UGC Act.)
(Permanent Affiliation Granted by Thiruvalluvar University)

1.2.1 . ADD ONCOURSES BROCHURE /NOTICE FOR CERTIFICATE



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<https://swayam.gov.in/NPTEL>
onlinecourses.nptel.ac.in/

FDP



044-2257 5905
044-2257 5908



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FREE !!

12 week 08 week 04 week

support@nptel.iitm.ac.in



COMPUTER SCIENCE AND ENGINEERING

S.No.	Title of the Course	Instructor	Institution	Course Start Date	Exam Date
1	Problem solving through Programming In C	Prof. Anupam Basu	IIT KGP	January 27, 2020	April 25, 2020
2	The Joy of Computing using Python	Prof. Sudarshan Iyengar Prof. Yayati Gupta	IIT Ropar	January 27, 2020	April 25, 2020
3	Introduction to algorithms and analysis	Prof. Sourav Mukhopadhyay	IIT KGP	January 27, 2020	April 25, 2020
4	Randomized Algorithms	Prof. Benny George K	IITG	January 27, 2020	April 25, 2020
5	Discrete Mathematics	Prof. Sudarshan Iyengar Prof. Rishi Ranjan Singh	IIT Ropar & IIT Bhubaneswar	January 27, 2020	April 25, 2020
6	Foundations to Computer Systems Design	Prof. Kamakoti Veezhinathan	IITM	January 27, 2020	April 25, 2020
7	Operating System	Prof. Sorav Bansal	IITD	January 27, 2020	April 25, 2020
8	Computational Geometry	Prof. Amit Kumar	IITD	January 27, 2020	April 25, 2020
9	Data Analytics with Python	Prof. A. Ramesh	IITR	January 27, 2020	April 25, 2020
10	Artificial Intelligence : Knowledge Representation And Reasoning	Prof. Deepak Khemani	IITM	January 27, 2020	April 25, 2020
11	Deep Learning (IITKGP)	Prof. Prabir Kumar Biswas	IIT KGP	January 27, 2020	April 25, 2020
12	Compiler Design	Prof. Santanu Chattopadhyay	IIT KGP	January 27, 2020	April 25, 2020
13	Introduction to internet of things	Prof. Sudip Misra	IIT KGP	January 27, 2020	April 25, 2020
14	Computer Networks and Internet Protocol	Prof. Soumya Kanti Ghosh Prof. Sandip Chakraborty	IIT KGP	January 27, 2020	April 25, 2020
15	Reinforcement Learning	Prof. Balaraman Ravindran	IITM	January 27, 2020	April 25, 2020
16	Model Checking	Prof. Srivathsan B	CMI	January 27, 2020	April 25, 2020
17	Arithmetic Circuit Complexity	Prof. Nitin Saxena	IITK	January 27, 2020	April 25, 2020
18	Foundations of Cryptography	Prof. Ashish Choudhury	IIT Bangalore	January 27, 2020	April 25, 2020
19	Cryptography and Network Security	Prof. Sourav Mukhopadhyay	IIT KGP	January 27, 2020	April 25, 2020
20	Modern Application Development	Prof. Aamod Sane Prof. Abhijit Vichare Prof. Madhavan Mukund	Persistent Computing Systems, CMI	January 27, 2020	April 25, 2020
21	Programming in Java	Prof. Debasis Samanta	IIT KGP	January 27, 2020	April 26, 2020
22	Introduction to Database Systems	Prof. Sreenivasa Kumar	IITM	January 27, 2020	April 26, 2020
23	Introduction to Machine Learning	Prof. Balaraman Ravindran	IITM	January 27, 2020	April 26, 2020
24	An Introduction to Artificial Intelligence	Prof. Mausam	IITD	January 27, 2020	April 26, 2020
25	Computer Architecture	Prof. Smruti Ranjan Sarangi	IITD	January 27, 2020	April 26, 2020
26	Embedded Systems Design	Prof. Anupam Basu	IIT KGP	January 27, 2020	April 26, 2020
27	VLSI Physical Design	Prof. Indrani Sengupta	IIT KGP	January 27, 2020	April 26, 2020
28	Introduction to Industry 4.0 and Industrial Internet of Things	Prof. Sudip Misra	IIT KGP	January 27, 2020	April 26, 2020
29	Social Networks	Prof. Poonam Saini Prof. Sudarshan Iyengar	Punjab Engineering College & IIT Ropar	January 27, 2020	April 26, 2020
30	Deep Learning - Part 1 (IIT Ropar)	Prof. Sudarshan Iyengar Prof. Padmavati	IIT Ropar	January 27, 2020	April 26, 2020
31	GPU Architectures and Programming	Prof. Soumyajit Dey	IIT KGP	January 27, 2020	April 26, 2020
32	Programming in C++	Prof. Partha Pratim Das	IIT KGP	January 27, 2020	March 29, 2020
33	Programming, Data Structures And Algorithms Using Python	Prof. Madhavan Mukund	CMI	January 27, 2020	March 29, 2020
34	Data Base Management System	Prof. Partha Pratim Das	IIT KGP	January 27, 2020	March 29, 2020
35	Design and analysis of algorithms	Prof. Madhavan Mukund	CMI	January 27, 2020	March 29, 2020
36	Data Science for Engineers	Prof. Raguathan Rengasamy Prof. Shankar Narasimhan	IITM	January 27, 2020	March 29, 2020
37	Practical Machine Learning with Tensorflow	Prof. Ashish Tendulkar Prof. Balaraman Ravindran	IITM & Google	January 27, 2020	March 29, 2020
38	Embedded System Design with ARM	Prof. Indrani Sengupta Prof. Kamalika Dutta	IIT KGP	January 27, 2020	March 29, 2020
39	Introduction To Soft Computing	Prof. Debasis Samanta	IIT KGP	January 27, 2020	March 29, 2020
40	Cloud Computing and Distributed Systems	Prof. Rajiv Misra	IITP	January 27, 2020	March 29, 2020
41	Information Security - 5 - Secure Systems Engineering	Prof. Chester Reberlo	IITM	January 27, 2020	March 29, 2020
42	User-centric Computing for Human-Computer Interaction	Prof. Samit Bhattacharya	IITG	January 27, 2020	March 29, 2020
43	Data Mining	Prof. Pabitra Mitra	IIT KGP	February 24, 2020	April 25, 2020
44	Multi-Core Computer Architecture - Storage and Interconnects	Prof. John Jose	IITG	February 24, 2020	April 25, 2020
45	Introduction to Blockchain Technology and Applications	Prof. Sandeep Shukla	IITK	February 24, 2020	April 25, 2020
46	Machine Learning, ML	Prof. Carl Gustaf Jansson	KTH, The Royal Institute of Technology	February 24, 2020	April 26, 2020
47	Cloud computing	Prof. Soumya Kanti Ghosh	IIT KGP	February 24, 2020	April 26, 2020
48	Privacy and Security in Online Social Media	Prof. Ponnurangam Kumaraguru	IITD	February 24, 2020	April 26, 2020
49	Python for Data Science	Prof. Raguathan Rengasamy	IITM	January 27, 2020	March 29, 2020
50	Software Testing	Prof. Rajib Mall	IIT KGP	January 27, 2020	March 29, 2020
51	Real Time Operating System	Prof. Rajib Mall	IIT KGP	February 24, 2020	April 25, 2020



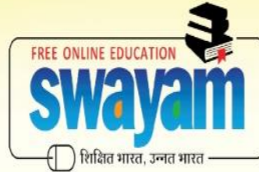
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12 week 08 week 04 week



FDP

support@nptel.iitm.ac.in

BIOTECHNOLOGY & BIOENGINEERING

S.No.	Title of the Course	Instructor	Institution	Course Start Date	Exam Date
1	Forests and their management	Prof. Ankur Awadhiya	IITK	January 27, 2020	April 25, 2020
2	Interactomics : Basics & Applications	Prof. Sanjeeva Srivastava	IITB	January 27, 2020	April 25, 2020
3	Material and Energy Balances	Prof. Vignesh Muthuvijayan	IITM	January 27, 2020	April 25, 2020
4	Computational Systems Biology	Prof. Karthik Raman	IITM	January 27, 2020	April 25, 2020
5	Optical Spectroscopy and Microscopy : Fundamentals of optical measurements and instrumentation	Prof. Balaji Jayaprakash	IISc	January 27, 2020	April 25, 2020
6	Bio-Informatics : Algorithms and Applications	Prof. Michael Gromiha	IITM	January 27, 2020	April 26, 2020
7	Thermodynamics for Biological Systems : Classical and Statistical Aspect	Prof. Surashkumar G K Prof. Sanjib Senapati	IITM	January 27, 2020	April 26, 2020
8	Forest Biometry	Prof. Ankur Awadhiya	IITK	January 27, 2020	March 29, 2020
9	Bioengineering : An Interface with Biology and Medicine	Prof. Sanjeeva Srivastava	IITB	January 27, 2020	March 29, 2020
10	Biostatistics and Design of experiments	Prof. Mukesh Doble	IITM	January 27, 2020	March 29, 2020
11	Principles and Applications of NMR Spectroscopy	Prof. H. S. Atreya	IISc	January 27, 2020	March 29, 2020
12	Medical Biomaterials	Prof. Mukesh Doble	IITM	February 24, 2020	April 25, 2020
13	Cell Culture Technologies	Prof. Mainak Das	IITK	February 24, 2020	April 25, 2020
14	Introductory Mathematical Methods for Biologists	Prof. Ranjit Padinhateeri	IITB	February 24, 2020	April 26, 2020
15	Introduction to Professional Scientific Communication	Prof. S. Ganesh	IITK	January 27, 2020	March 29, 2020
16	Human Molecular Genetics	Prof. S. Ganesh	IITK	January 27, 2020	March 29, 2020
17	Demystifying the Brain	Prof. Srinivas Chakravarthy	IITM	January 27, 2020	March 29, 2020
18	Bioenergetics of Life Processes	Prof. Mainak Das	IITK	February 24, 2020	April 26, 2020



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To Enroll : <https://swayam.gov.in/>



Computer Science and Engineering

		Instructor	Institute	Start Date	Exam Date
01.	An Introduction To Programming Through C++	Prof. Abhiram Ranade	IITB	29-Jul-19	17-Nov-19
02.	The Joy of Computing using Python	Prof. Sudarshan Iyengar	IITRopar	29-Jul-19	17-Nov-19
03.	Problem Solving through Programming in C	Prof. Anupam Basu	IITKgp	29-Jul-19	16-Nov-19
04.	Programming In Java	Prof. Debasis Samanta	IITKgp	29-Jul-19	16-Nov-19
05.	Discrete Mathematics	Prof. Sajith Gopalan, Prof. Benny George K	IITG	29-Jul-19	17-Nov-19
06.	Discrete Mathematics	Prof. Sudarshan Iyengar	IITRopar	29-Jul-19	17-Nov-19
07.	Deep Learning	Prof. Prabir Kumar Biswas	IITKgp	29-Jul-19	16-Nov-19
08.	Deep Learning – Part 1	Prof. Sudarshan Iyengar Prof. Mitesh M. Khapra	IITM & IIT Ropar	29-Jul-19	16-Nov-19
09.	Introduction to Machine Learning	Prof. Balaraman Ravindran	IITM	29-Jul-19	17-Nov-19
10.	Applied Natural Language Processing	Prof. Ramaseshan R	CMI	29-Jul-19	16-Nov-19
11.	Computer Vision	Prof. Jayanta Mukhopadhyay	IITKgp	29-Jul-19	16-Nov-19
12.	Blockchain Architecture Design and Use Cases	Prof. Sandip Chakraborty & Dr. Praveen Jayachandran	IITKgp & IITM	29-Jul-19	17-Nov-19
13.	Introduction to Internet of Things	Prof. Sudip Misra	IITKgp	29-Jul-19	17-Nov-19
14.	Social Networks	Prof. Poonam Saini Prof. Sudarshan Iyengar	PEC & IIT Ropar	29-Jul-19	16-Nov-19
15.	Reinforcement Learning	Prof. Balaraman Ravindran	IITM	29-Jul-19	16-Nov-19
16.	Ethical Hacking	Prof. Indranil Sengupta Prof. S. K Ghosh	IITKgp	29-Jul-19	16-Nov-19
17.	Software Engineering	Prof. Rajib Mall	IITKgp	29-Jul-19	17-Nov-19
18.	Software Project Management	Prof. Rajib Mall and Prof. Durga Prasad Mohapatra	IITKgp	29-Jul-19	16-Nov-19
19.	Software testing	Prof. Meenakshi D'souza	IITB	29-Jul-19	17-Nov-19
20.	Synthesis of Digital Systems	Prof. Preeti Ranjan Panda	IITD	29-Jul-19	17-Nov-19
21.	Switching Circuits and Logic Design	Prof. Indranil Sengupta	IITKgp	29-Jul-19	17-Nov-19
22.	Machine Learning for Engineering and Science Applications	Prof. Balaji Srinivasan and Prof. Ganapathy	IITM	29-Jul-19	17-Nov-19
23.	Artificial Intelligence Search Methods For Problem Solving	Prof. Deepak Khemani	IITM	29-Jul-19	16-Nov-19
24.	Natural Language Processing	Prof. Pawan Goyal	IITKgp	29-Jul-19	16-Nov-19
25.	Operating System Fundamentals	Prof. Santanu Chattopadhyay	IITKgp	29-Jul-19	17-Nov-19
26.	Programming In C++	Prof. Partha Pratim Das	IITKgp	29-Jul-19	29-Sep-19
27.	Programming, Data Structures And Algorithms Using Python	Prof. Madhavan Mukund	CMI	29-Jul-19	29-Sep-19
28.	Introduction to Programming in C	Prof. Satyadev Nandakumar	IITK	29-Jul-19	29-Sep-19
29.	Data Base Management System	Prof. Partha Pratim Das	IITKgp	29-Jul-19	29-Sep-19
30.	Introduction to Operating Systems	Prof. Chester Rebeiro	IITM	29-Jul-19	29-Sep-19
31.	Introduction to Machine Learning	Prof. Sudeshna Sarkar	IITKgp	29-Jul-19	29-Sep-19
32.	Data Science for Engineers	Prof. Ragnathan Rengasamy and Prof. Shankar Narasimhan	IITM	29-Jul-19	29-Sep-19
33.	Scalable Data Science	Prof. Anirban Dasgupta and Prof. Sourangshu Bhattacharya	IITKgp	29-Jul-19	29-Sep-19
34.	Advanced Computer Architecture	Prof. John Jose	IITG	29-Jul-19	29-Sep-19
35.	Theory of Computation	Prof. Raghunath Tewari	IITK	29-Jul-19	29-Sep-19
36.	Design and analysis of algorithms	Prof. Madhavan Mukund	CMI	26-Aug-19	17-Nov-19
37.	Object oriented analysis and design	Prof. Partha Pratim Das	IITKgp	26-Aug-19	16-Nov-19
38.	Cloud Computing	Prof. Soumya Kanti Ghosh	IITKgp	26-Aug-19	16-Nov-19
39.	Hardware modeling using verilog	Prof. Indranil Sengupta	IITKgp	26-Aug-19	16-Nov-19
40.	Spatial Informatics	Prof. Soumya K Ghosh	IITKgp	26-Aug-19	17-Nov-19
41.	Modern Algebra	Prof. Manindra Agrawal	IITK	26-Aug-19	17-Nov-19
42.	Introduction To Haskell Programming	Prof. Madhavan Mukund Prof. S. P Suresh	CMI	26-Aug-19	16-Nov-19
43.	Practical Machine Learning with Tensorflow	Mr. Ashish Tendulkar Prof. B. Ravindran	IITM & Google	26-Aug-19	16-Nov-19
44.	Human Computer Interactions	Prof. K.Ponnurangam	IITD	26-Aug-19	16-Nov-19
45.	C Programming and Assembly Language	Prof. Janakiraman Viraraghavan	IITM	29-Jul-19	29-Sep-19
46.	Demystifying networking	Prof. Sridhar Iyer	IITB	29-Jul-19	29-Sep-19
47.	Introduction to parallel programming in Open MP	Prof. Yogish Sabharwal	IITD	26-Aug-19	17-Nov-19
48.	Python for Data Science	Prof. Raghunathan Rengasamy	IITM	26-Aug-19	16-Nov-19

Design Engineering

01.	System Design for Sustainability Methods for Boundary Value Problems	Prof. Sharmistha Banerjee	IITG	29-Jul-19	16-Nov-19
02.	Control systems	Prof. C.S.Shankar Ram	IITM	29-Jul-19	17-Nov-19
03.	Ergonomics In Automotive Design	Prof. Sougata Karmakar	IITG	29-Jul-19	29-Sep-19
04.	Ergonomics Workplace Analysis	Prof. Urmi R. Salve	IITG	29-Jul-19	29-Sep-19

12 Week 08 Week 04 Week

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Spoken Tutorial
Project at
IIT Bombay

Certificate for the Completion of CSS Training

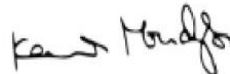
This is to certify that **JANANI V** has successfully completed **CSS** test organized at **Sri Akilandeswari Women's College** by **RAMANAN MUNIRATHINAM** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Malathi D through **Google Meet** from **Sri Akilandeswari Women's College** invigilated this examination.

This training is offered by the Spoken Tutorial Project, IIT Bombay.

Credits: 2 Score: 95.00%

April 2nd 2024


Prof. Kannan M Moudgalya
IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India.

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Spoken Tutorial
Project at
IIT Bombay

Certificate for the Completion of CSS Training

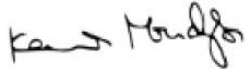
This is to certify that **RAMYA S** has successfully completed **CSS** test organized at **Sri Akilandeswari Women's College** by **RAMANAN MUNIRATHINAM** with course material provided by the Spoken Tutorial Project, IIT Bombay. Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training.

Malathi D through **Google Meet** from **Sri Akilandeswari Women's College** invigilated this examination.

This training is offered by the Spoken Tutorial Project, IIT Bombay.

Credits: 2 Score: 100.00%

April 2nd 2024


Prof. Kannan M Moudgalya
IIT Bombay

Credits for the Spoken Tutorial courses are based on our estimates of the work required to complete them. Recipient institutions are required to apply due diligence and get them ratified/modified by their own duly formed academic/assessment body. Spoken Tutorial is a project at IIT Bombay, started with funding from the National Mission on Education through ICT, Ministry of Education (previously MHRD), Govt. of India.

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भारतीय प्रौद्योगिकी संस्थान मुंबई
पकई, मुंबई-400 076, भारत
Indian Institute of Technology Bombay
Powai, Mumbai-400 076, India

दूरभाष/Phone : (+91-22) 2572 2545
फैक्स/Fax : (+91-22) 2572 3480
वेबसाइट/Website : www.iitb.ac.in

IIT Bombay

CERTIFICATE OF SPOKEN TUTORIAL (ST) TRAINING

Ref.No. STIITB/2023/2387

To
The Principal,
Sri Akilandeswari Women's College, Vandavasi,
Tindivanam Highway, Wandiwash. Thiruvannamalai District, Tamil Nadu - 604 408

Date - 17/10/2023

Subject - 2022-2023 Status of Training done in collaboration with IIT Bombay – ST (Spoken Tutorial)

As per agreement between **Sri Akilandeswari Women's College, Vandavasi**, and Spoken Tutorial IT/Software Training Program by IIT Bombay initiated by National Mission on Education through ICT, Ministry of Education, Govt. of India to promote IT literacy through Open Source Software.

The students of **Sri Akilandeswari Women's College, Vandavasi**, have enrolled in various FOSS (Free and Open Source Software) developed and certified by IIT-Bombay during academic session 2022-2023.

Details of students enrolled in various FOSS under Spoken Tutorial IT/Software Training Program during academic session 2022-2023.

Sr. No	Department	FOSS	Participants
1	Bachelor of Computer Application (BCA)	RDBMS PostgreSQL	109
2	B.Sc Microbiology	CellDesigner	45
3	B.Sc Microbiology	Biopython	56
4	M.Sc Biochemistry	LibreOffice Suite Calc 6.3	11
5	M.Sc in Chemistry	Avogadro	14
6	M.Sc in Physics	LibreOffice Suite Impress 6.3	2
7	B.Sc. Computer Science	Blender	111
8	M.A. English	Java Business Application	23
9	M.Sc. Mathematics	Scilab	11
10	M.Com	LaTeX	5
11	Computer Applications	Blender	103
12	B.Sc Microbiology	LibreOffice Suite Writer 6.3	50
13	M.Sc in Applied Microbiology	Biopython	12
14	M.Sc Biochemistry	CellDesigner	9
15	M.Sc in Chemistry	Avogadro	22
16	M.Sc in Physics	Blender	11
17	M.Sc. Computer Science	Blender	5
18	B.Com. with Computer Applications	LibreOffice Suite Writer 6.3	64



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NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

ABIRAMI P

for successfully completing the course

Data Base Management System

with a consolidated score of **56** %

Online Assignments	22.71/25	Proctored Exam	33/75
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Total number of candidates certified in this course: **3478**

Aug-Oct 2022

(8 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS91S14510334

To validate the certificate



No. of credits recommended: 2 or 3



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NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

ASHA A

for successfully completing the course

Data Base Management System

with a consolidated score of **51** %

Online Assignments	21.04/25	Proctored Exam	30/75
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Total number of candidates certified in this course: **3478**

Aug-Oct 2022

(8 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur



Indian Institute of Technology Kharagpur



Roll No: NPTEL22CS91S14510333

To validate the certificate



No. of credits recommended: 2 or 3



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INDIRA GANDHI NATIONAL OPEN UNIVERSITY (IGNOU)
LSC: Sri Akilandeswari Women's College. (25228)

Greetings from the Management of Sri Akilandeswari Women's College, Vandavasi. The college has its academic excellence for the past 26 years.

Indira Gandhi National Open University (IGNOU) learner support centre with centre code:25228 has been provided to our prestigious institution from 08.06.2021 with 8 certificate and diploma courses.

S.NO	PROGRAMMES	ELIGIBILITY	DURATION	FEES
1	BAG - B.A General	10+2	Minimum : 3 Years Maximum : 6 Years	Rs. 8,700
2	BCOMG - B.Com General	10+2	Minimum : 3 Years Maximum : 6 Years	Rs. 8,700
3	CLIS - Certificate in Library Information Science	10+2	Minimum : 6 months Maximum : 2 Years	Rs. 3,000
4	CPLT - Certificate Programme in Laboratory Techniques	10+2 with Science Subjects 10th with Science Subjects and two yrs working in science labs	Minimum : 6 months Maximum : 2 Years	Rs. 4,200
5	CTE - Certificate in Teaching of English as Second Language	Graduate/10+2/ 2Yrs Teaching Exp	Minimum : 6 months Maximum : 2 Years	Rs. 2,400
6	CPVE - Certificate Programme in value Education	10+2	Minimum : 6 months Maximum : 2 Years	Rs. 1,800
7	CCP - Certificate in Consumer Protection	10+2	Minimum : 6 months Maximum : 2 Years	Rs. 1,800
8	CFE - Certificate in Functional English	10+2	Minimum : 6 months Maximum : 2 Years	Rs. 4,000

The last date for registration will be until July 15th 2021. Candidates can now apply for admission through the online admission portal link:
<http://ignouadmission.samarth.edu.in>

Contact Academic Coordinator:
Dr. K. JAGATHY - 8825467239, 7094497164.

இந்திராகாந்தி தேசிய திறந்த நிலை பல்கலைக்கழகம் (IGNOU)
கற்போர் உதவி மையம்: ஸ்ரீ அகிலாண்டேஸ்வரி மகளிர் கல்லூரி (25228), வந்தவாசி.

புதிய ஸ்ரீ கவாமி அபேதாநந்த சரஸ்வதி கவாமிகளின் ஆசீர்வாதத்துடன் கவாமி அபேதாநந்தா கல்வி அறக்கட்டளையின் கீழ் இயங்கும் ஸ்ரீ அகிலாண்டேஸ்வரி மகளிர் கல்லூரி கடந்த 26 ஆண்டுகளாக கிராமப்புற பெண்களின் உயர் கல்வித்திறனை மேம்படுத்துவதற்கென மிகச் சிறந்த முறையில் செயல்பட்டு வருகின்றது. அதே போன்று 18 வயது முதல் அனைத்து வயதினரும் பயிலும் பொருட்டு மேற்கண்ட எங்கள் கல்லூரிக்கு புது தில்லி இந்திராகாந்தி தேசிய திறந்த நிலை பல்கலைக்கழகம் (IGNOU) கீழ்க்கண்ட 6 சான்றிதழ் படிப்புகளையும், 2 பட்டப் படிப்புகளையும் துவக்க அனுமதி வழங்கி இக்கல்லூரியினை திருவள்ளூர் மாவட்டத்திலேயே முதன் முதலாக கற்போர் உதவி மையமாக (Learner's Support Centre) தேர்ந்தெடுத்து அங்கீகாரம் வழங்கியுள்ளது.

S.NO	PROGRAMMES	ELIGIBILITY	DURATION	FEES
1	BAG - B.A General	10+2	Minimum : 3 Years Maximum : 6 Years	Rs. 8,700
2	BCOMG - B.Com General	10+2	Minimum : 3 Years Maximum : 6 Years	Rs. 8,700
3	CLIS - Certificate in Library Information Science	10+2	Minimum : 6 months Maximum : 2 Years	Rs. 3,000
4	CPLT - Certificate Programme in Laboratory Techniques	10+2 with Science Subjects 10th with Science Subjects and two yrs working in science labs	Minimum : 6 months Maximum : 2 Years	Rs. 4,200
5	CTE - Certificate in Teaching of English as Second Language	Graduate/10+2/ 2Yrs Teaching Exp	Minimum : 6 months Maximum : 2 Years	Rs. 2,400
6	CPVE - Certificate Programme in value Education	10+2	Minimum : 6 months Maximum : 2 Years	Rs. 1,800
7	CCP - Certificate in Consumer Protection	10+2	Minimum : 6 months Maximum : 2 Years	Rs. 1,800
8	CFE - Certificate in Functional English	10+2	Minimum : 6 months Maximum : 2 Years	Rs. 4,000

மேற்கண்ட படிப்புகளுக்கான சேர்க்கை ஜூலை 15, 2021 வரை இணையதள வழியாக நடைபெறவுள்ளது.
சேர்க்கைக்கு :
<http://ignouadmission.samarth.edu.in> எனும் இணையதளத்தின் வழியாக விண்ணப்பிக்கவும்.

சேர்க்கை தொடர்புக்கு : ஒருங்கிணைப்பாளர்
Dr. K. JAGATHY - 8825467239, 7094497164.



SRI AKILANDESWARI WOMEN'S COLLEGE, WANDIWASH.

(Re-Accredited with 'A' Grade By NAAC) (Recognised under section 2(f) and 12(B) of UGC Act.)
(Permanent Affiliation Granted by Thiruvalluvar University)

इन्दिरा गाँधी राष्ट्रीय मुक्त विश्वविद्यालय
INDIRA GANDHI NATIONAL OPEN UNIVERSITY
STUDENT EVALUATION DIVISION
MAIDAN GARHI, NEW DELHI-110068

CERTIFICATE NO. 51271
DATE OF PRINTING : 11-Mar-2024





ignou
THE PEOPLE'S
UNIVERSITY



PROVISIONAL CERTIFICATE

This is to certify that Mr./Ms. **SARASWATHI K**
(Enrolment No. **2351904554**) has successfully completed the

***** CERTIFICATE IN LIBRARY AND INFORMATION SCIENCE (CLIS)*****

*In the examination held by Indira Gandhi National Open University in
DECEMBER 2023. The grade card/ statement of marks including details
of grades/ marks has already been issued to the student.*

(Valid till the original is issued at the next Convocation)


REGISTRAR (SED)



SRI AKILANDESWARI WOMEN'S COLLEGE, WANDIWASH.

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इन्दिरा गाँधी राष्ट्रीय मुक्त विश्वविद्यालय INDIRA GANDHI NATIONAL OPEN UNIVERSITY STUDENT EVALUATION DIVISION Maidan Garhi, New Delhi - 110 068 STATEMENT OF MARKS

CERTIFICATE IN LIBRARY AND INFORMATION SCIENCE

CERTIFICATE NO. : F 0249578

CLIS 2300675610
ABINAYA V
D.NO: 589, PILLAIYAR KOVIL STR
MOHAVADI VILLAGE, NARBEDI POST
Nambodu 80
CHETPET TALUK, TIRUVANNAR 606902
TAMIL NADU
REGION CODE: 25

6691

DATE : 25/08/2023

TERM-END EXAM. : JUNE - 2023

MTB. & YR. OF ADMN.: JANUARY-2023

MEDIUM : ENGLISH

COURSE CODE	COURSE TITLE	Cr. SEM/ YEAR	MARKS IN ASSIGNMENTS		MARKS IN T.E.E.	PRACTICAL/ LAB/PROF		OVERALL MARKS	MAX MARKS	CRS STS	T.E.E. MMY
			1	2		1	2				
BLI011	LIBRARIES: AN INTRODUCTION	4 1	25.80	#	60.20	#	#	86.00	100	SC	0623
BLI012	DOCUMENT PROCESSING AND ORGANISATION	4 1	26.70	#	43.40	#	#	70.10	100	SC	0623
BLI013	INFORMATION SOURCES AND LIBRARY SERVICES	4 1	29.10	#	50.40	#	#	79.50	100	SC	0623
BLI014	ICT IN LIBRARIES	4 1	29.10	#	40.60	#	#	69.70	100	SC	0623

CERTIFICATE IN LIBRARY AND INFORMATION SCIENCE, SUCCESSFULLY COMPLETED WITH 76.33% (FIRST)

ABBREVIATIONS

REGISTRAR (SES)

ST- STATUS; CR - Credits; # - Not Applicable; A - Absent/Result later/Not Submitted as the case may be; MMY - Month & Year; SC - Successfully Completed; NC - Not completed

SCHEME OF ASSESSMENT OF STUDENT'S PERFORMANCE

The performance of student in 'Certificate in Library & Information Science (CLIS)' programme is assessed under 'Numerical Marking Scheme'. Evaluation Methodology has the following two components in theory courses: Continuous Evaluation and Term-end Examination. Continuous Evaluation carries 30% weightage & Term-end Examination carries 70% weightage. Integrated course has continuous, term-end and practical component assessment.

MINIMUM STANDARD FOR COMPLETION OF A COURSE AND PROGRAM

Minimum 40% marks for Continuous evaluation & Term-end examination with overall 40% marks

- First Division: 60% and above
- Second Division: 50% to 60%
- Third Division: 40% to 50%
- Failed: Below 40%

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