



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

GANGURU :: VIJAYAWADA – 521 139

(Approved by AICTE New Delhi, Permanently Affiliated to JNTU Kakinada)

ISO 9001:2015 Certified Institution, Accredited by NBA for CE, ME, EEE & ECE.

E-mail: diet.principal@gmail.com, principal@diet.ac.in, website: www.diet.ac.in, Phone: +91-8333924842, 8333924843

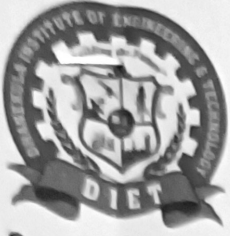
Details of Collaborative Activities

A.Y.2020-21

S.No	Name of Collaborative Agency with contact details	Date of Establishment	Duration	Area of Collaboration	List of Activities Conducted
1	IIT BOMBAY-(SPOKEN TUTORIAL),POWAI	Sep-2020	1YEAR	TRAINING SKILLS	Certification courses


IQAC Coordinator


Principal



DhaneKula Institute of Engineering & Technology

(AUTONOMOUS)

(Approved by AICTE, Permanently Affiliated to JNTU, Kakinada)

An ISO 9001- 2015 Certified Institution

Ganguru, Vijayawada - 521 139, Ph. : 8333924842, 8333924843, 9441675588, Mob. : 9491017088

E-mail : diet.principal@gmail.com, principal@diet.ac.in, website : www.diet.ac.in

Dr. Ravi Kadiyala

B.Tech. M.E., Ph.D.

Principal

18-10-2023

To

Spoken Tutorial - IIT Bombay
MoE (prev. MHRD) Govt. of India
IIT Bombay, Powai,
Mumbai - 400076

Sub: IIT Bombay-Spoken Tutorial, Renewal for Subscription (2023-2024) - Reg.,
Ref: Mail received from Training manager, Spoken Tutorial - IIT Bombay dated 25-09-2023.

* * * *

Respected Sir/ Madam

As per the reference cited above, we are here with sending the details of the renewal payment details for subscription of Spoken Tutorial - IIT Bombay for 2023-2024

Contact details of the faculty	Mr. M. RAVIKANTH
State Name:	ANDHRA PRADESH
Academic code:	NOT APPLICABLE
Payment Amount:	29500
Institute/College name:	DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY
affiliated to University/Board:	JNTUK
College Payment Status:	RENEWAL
College type:	ENGINEERING
College/School Address:	GANGURU, VIJAYAWADA, AP
Pincode:	521139
PAN Number:	AAATD1824F
GST Number:	37AAATD1824F1Z3
Email id:	ravikanthmishra@gmail.com
Phone number of the Payer:	9491017088
Transaction ID: UTR Number	UBIN0232866819
Name of Payer:	DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY,
Date of Payment:	13-10-2023
Payment Mode:	NEFT
Remarks : (If Any)	-

Encl: Scanned Copy of NEFT transaction



PRINCIPAL

Principal

DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada-521 139

quiry

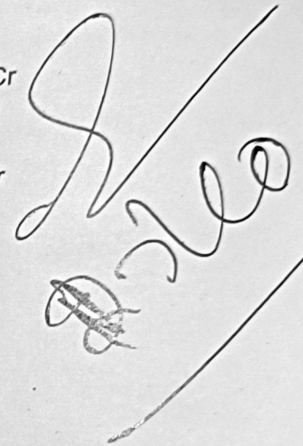
cle

anking Solution from Infosys

Inquiry

154111100000043
 DHANEKULA INSTITUTE OF ENGINEERING &
 TECHNOLOGY
 Major Subhead Code 10200
 Balance 32,62,705.43 Cr
 ce 0.00 Cr
 mt. 17,68,056.43 Cr
 Status 999 OTHERS
 A Active
 04-08-2009
 K L N NAGAR BUDER ROAD VIJAYAWADA KRISHNA
 DT
 K L N NAGAR BUDER ROAD VIJAYAWADA KRISHNA
 DT
 VIJAY VIJAYAWADA
 IN INDIA
 CELLPH
 +919491017088

CCY/SOL ID INR/15411
 Balance 17,63,056.43 Cr
 Closing Balance 6,17,436.43 Cr
 Funds in Clearing 0.00 Cr
 Effective Available Amt. 17,68,056.43 Cr
 A/c. Opening Date 05-03-2009
 A/c. Status Date 01-03-2019
 State AP ANDHRA PRADESH
 Postal Code 520007
 Telex No.



ledger Date	Value Date	Instrument No.	Withdrawal Amt.	Deposit Amt.	Balance	Narrative
3	13-10-2023			3,450.00 Cr	6,17,436.43 Cr	NEFT:A RamaDevi SBINZ23286017686
3	13-10-2023		2,000.00 Dr		6,13,986.43 Cr	NEFT TO Y Yesu Prema:UBIN0232867211
3	13-10-2023		9,427.00 Dr		6,15,986.43 Cr	NEFT TO Vallabha HP Gas Agencies:UBIN0232866998
3	13-10-2023		4,914.00 Dr		6,25,413.43 Cr	NEFT TO VK Enterprises:UBIN0232866996
3	13-10-2023		2,051.00 Dr		6,30,327.43 Cr	NEFT TO Udaya Bhanu Traders:UBIN0232866992
3	13-10-2023		60,671.00 Dr		6,32,378.43 Cr	NEFT TO The KDLOMA Coop Stores L:UBIN0232866979
3	13-10-2023		2,145.00 Dr		6,93,049.43 Cr	NEFT TO Sri Mhalakshmi Agencies:UBIN0232866950
3	13-10-2023		40,864.00 Dr		6,95,194.43 Cr	NEFT TO Sri Lakshmi Venkateswara:UBIN0232866922
3	13-10-2023		15,268.00 Dr		7,36,058.43 Cr	NEFT TO Smart Air Conditioners:UBIN0232866903
3	13-10-2023		5,560.00 Dr		7,51,326.43 Cr	NEFT TO Sekhar and Rao:UBIN0232866895
3	13-10-2023		2,165.00 Dr		7,56,886.43 Cr	NEFT TO SVEC Sanitary Stores:UBIN0232866890

le.ubi.com/finbranch/inquiry/inquiry_ctrl.jsp?rtId=5kii1diumkqj

Uchiad, Git, DW-SIM, etc.
 All these are provided at a very low cost - one standard
 the unlimited number of student

10/16/2023

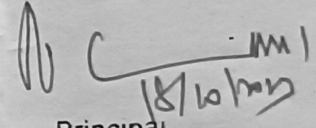
Inquiry

13-10-2023	14,500.00 Dr
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13-10-2023	45,375.00 Dr
13-10-2023	2,000.00 Dr
13-10-2023	1,25,208.00 Dr
13-10-2023	2,625.00 Dr
13-10-2023	29,500.00 Dr
13-10-2023	30,510.00 Dr
13-10-2023	7,200.00 Dr
13-10-2023	39,690.00 Dr
13-10-2023	4,09,386.00 Dr
13-10-2023	3,450.00 Dr
13-10-2023	20,00,000.00 Dr
13-10-2023	2,97,460.00 Dr
13-10-2023	2005847
13-10-2023	2005846

5,05,250.00 Cr

7,59,051.43	Cr NEFT TO R Ravana:UBIN0232866883
7,73,551.43	Cr NEFT TO N Adilaxmamma:UBIN0232866871
7,75,551.43	Cr NEFT TO Manju Sports:UBIN0232866867
8,20,926.43	Cr NEFT TO M Laxmi Devi:UBIN0232866858
8,22,926.43	Cr NEFT TO Kaja Rajeswara Rao:UBIN0232866853
9,48,134.43	Cr NEFT TO J Venkata Ratnam:UBIN0232866845
9,50,759.43	Cr NEFT TO IIT Bombay Project And C:UBIN0232866819
9,80,259.43	Cr NEFT TO Gunnupudi Subbarao Annav:UBIN0232866197
10,10,769.43	Cr NEFT TO Chitturi Venkata Subbara:UBIN0232866190
10,17,969.43	Cr NEFT TO Burfani Agencies:UBIN0232866185
10,57,659.43	Cr NEFT TO APSPDC LTD:UBIN0232866175
14,67,045.43	Cr NEFT TO A RamaDevi:UBIN0232866167
14,70,495.43	Cr TRANSFER TO FDR
34,70,495.43	Cr EXAM REMUNERATION
37,67,955.43	Cr NEFT:DHANEKULA INSTITUTE OF ENGINEERING ICICO23286




 Principal
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
 Ganguru, Vijayawada-521 139

Fwd: IIT Bombay-Spoken Tutorial, MoE, Government of India | Renewal for Subscription (2023-2024) - Dhanekula Institute Of Engineering & Technology, AP

MISRA RAVIKANTH <ravikanthmishra@gmail.com>
To: phani kishore <Phani.rompicharla@gmail.com>

6 October 2023 at 12:47

----- Forwarded message -----

From: **Jessie Velusamy** <eloinjess@gmail.com>
Date: Fri, 06 Oct 2023, 1:15 pm
Subject: IIT Bombay-Spoken Tutorial, MoE, Government of India | Renewal for Subscription (2023-2024) - Dhanekula Institute Of Engineering & Technology, AP
To: ravikanthmishra@gmail.com <ravikanthmishra@gmail.com>
Cc: <kottesandeep@gmail.com>, Akanksha Saini <akankshasaini2012@gmail.com>

Dear Prof. Ravikanth Mishra,

Greetings from IIT Bombay!

Good to connect with you. I am glad to know your college wants to renew annual subscriptions towards Spoken Tutorial IIT Bombay IT Skill Training Program of MoE, GoI. As you are aware, Dhanekula Institute Of Engineering & Technology took the **1st subscription in 2018, 2nd subscription on 21 August 2019, 3rd subscription on 14 September 2020, 4th subscription on 14 September 2021, 5th subscription on 14 October 2022**, and done tremendous work and trained the students and faculties, statistics are given below:

Total number of Workshop/Training	74
Participants..Count	7948
Total participants (women)	3835
Total participants (men)	4113

Now, this will be the college's **6th subscription for the present academic session and your ST subscription validity will expire on 13 October 2023**. Please discuss this with your management and let me know by which date you will renew the subscription and start the program.

This is to inform you about a successful and very necessary IT/Software/E-Tutor courses program being offered by none less than IIT Bombay-ST Software Training program. These are courses and e-tutors that the students can take to (a) do better in the exam if the course is in the syllabus (eg. C, Java)

b) add value via stand-alone IT Skill employability-oriented courses eg. Drupal, Python, Perl, Linux, Javacilab, GIT, DW-SIM, etc.

All these are provided at a very low cost - one standard annual User Fee paid by the college, to cover the unlimited number of students, teachers, and courses with Certificates. The training is done on your college campus itself.

Please go through the 1)website link and 2) study which courses are there. (see e-brochure). All the training can be done in a self-learning way within college timetable hours. Faculty only enrol students and arrange Training batches, need not be experts in the course.

I am happy that your college is partnering with IIT Bombay-ST as a Knowledge provider for MOOC and Open Source Software. **The subscription fee validity for Dhanekula Institute Of Engineering & Technology will expire on 13 October 2023**. The College should make the **payment of Rs.25000 + 8% GST (total Rs.29500)/-** (this tax structure is applicable from 6th July 2023) for the subscription to the Spoken Tutorial Training for the **academic year 2023-24**.

Prof. Mishra
for Renewal
7/10/23
RT-GS
Agreed
9.10.23

ed teaching and learning methodology in your College. You will avail unmatched benefits of IIT Bombay as highlighted below (please go through the same thoroughly)-

1. Avail MOOC courses for skilling and compliance with HRD, UGC, and AICTE requirements
2. SWAYAM enlisting Spoken Tutorial courses *Click here*
3. Access to 75+ Basic & Specialized Courses
4. Free Open Source Software (FOSS) training along with Certificates from IIT Bombay- Spoken Tutorial
5. Enroll more Batches (including 1st year) in the training
6. Train Any Number of Learners without leaving the campus
7. Learners can learn any FOSS on their own (without the need for an expert) at their convenient place and time
8. Spoken Tutorial **Job Recommendation Portal** and **ST Job Fair** - Students scoring well in the online tests will be entitled to apply for jobs on the Job recommendation Portal and be a part of the Job fairs conducted at IIT Bombay where many reputed organisations will recruit the students in person.
9. **FOSSEE long summer Internship & Fellowship** - In this internship, the students have to submit the screening task for the software they want to work on, for example, eSim, Python, or Scilab. After the submission of the task, the FOSSEE team will review and select the top submissions. These students will get an opportunity to work with FOSSEE for one semester or more. On completion of the internship, the work of the students will be published on our website with the institution's name. You can take a look at this website to see the work of FOSSEE's last year interns at <https://fossee.in/semester-internship/2021> and for current year internship and fellowship at <https://fossee.in/node/82>. Please check the website regularly for registration, internship and fellowship program updates. Also, any individual can participate in our FOSSEE activities. The details of the activities can be found here: <https://fossee.in/>.
10. 30-minute live interaction with the Training manager for Faculty on complete guidelines on how to conduct effective ST-IITB training on your college premises.
11. **Unlimited Faculty Development Programs (IITB-ST Courses), as career enhancement training (ILW FDP will be free if subscribed to annual subscription)**
12. **Appreciation Letters to Faculty Organisers**
13. **Letter of Association to the Institute**
14. **Attached personalised NAAC/NBA/NIRF accreditations manual with details of ST fulfilling criterion requirements for upscaling the Institute's ratings**
15. One more dedicated training manager for your University/Institute to handle your queries and offer support.

Account Payable details to IIT Bombay, Spoken Tutorials:

- A/C Beneficiary Name: IIT Bombay Project and Consultancy
- A/C Number: 2724101113370
- Bank Name: Canara Bank
- Bank Branch: IIT Powai
- IFSC Code: CNRB0002724

Kindly share the below 2 documents below once you have cleared the payment process.

A) Scanned NEFT ecopy/ Manual receipt (need to be signed and stamped by the Principal's office)

B) Scanned letterhead with the below details (need to be signed and stamped by the Principal's office)

Contact details of the Faculty (who will organise training on the premises):

State Name :

Academic code: If no, then write not applicable

Payment Amount :

Institute/College name :

affiliated to University/Board :

College Payment Status: New/Renewal

College type: ASC / Engineering / University / Polytechnic / Computer Institute / DHE / CCE

College/School Address :

Pincode :

PAN Number :

T Number :

Mail id :

Phone number of the Payer :

Transaction ID: UTR Number

Name of Payer :

Date of Payment : (DD/MM/YY) (Please follow only this Format)

Payment Mode: Google Pay/ Phone pay/ NEFT / Canara to Canara / Cheque

Remarks : (If Any)

Above (A, B) two documents will be sent to our bank for payment verification and to activate your Institute's yearly subscription in our interface.

Please click here for the faculty guidelines. After this, the Faculty Organiser can start the training and conduct the rest of the online test in the Institute so that our graduating batches can leave with some of these Valued Certificates/added Skills.

Hope this information will prove to be very useful.

In case of any queries please let me know. Always happy to answer your question.

Thanks & Regards,
Jessie Velusamy

Training manager
Spoken Tutorial - IIT Bombay
MoE (prev. MHRD) Govt. of India
Website Link: spoken-tutorial.org
Cell no: +91 9967949342
Email id: eloinjess@gmail.com

AICTE approved: [Click here](#)

UGC approved: [Click here](#)

MoE (prev. MHRD): [Click here](#)

SWAYAM portal enlists Spoken Tutorial courses: [Click here](#)

Twitter: [Click here](#)

Facebook: [Click here](#)

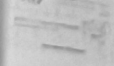
LinkedIn: [Click here](#)

Instagram: [Click here](#)

HappyLearners-HappyFeedback: <https://bit.ly/32U9Vyq>

Follow us on Facebook - <https://bit.ly/2IH6JyV>

5 attachments



Institution can become spoken tutorial knowledge partner.jpg
224K



6 Steps Instructions - Role of Faculty Organiser.jpg
189K

1A. Updated_Ebrochure_MOE.pdf
658K

1D. IITB_NAAC.pptx.pdf
120K

1C. Payment_Flow_NEFT (updated) 16th June 2023.pdf
72K



भारतीय प्रौद्योगिकी संस्थान मुंबई
पब्ल. 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
वेबसाईट/Website : www.iitb.ac.in

IIT Bombay

Ref.No. STIITB/2022/268

Greetings from the Spoken Tutorial Project!

We are truly grateful for the prompt Payment made to continue the Training in your colleges. This indicates a high degree of acceptance of the numerous benefits the Spoken Tutorial Courses are providing to the students. Thank you for the same.

Find below the acknowledgement of Payment of Rs.25000/- made by **Dhanekula Institute Of Engineering & Technology** on 14th October, 2022.

UTR Number: / Transaction ID: **UBINJ22287400093**

Please treat this as a formal receipt.

For and On behalf of
Spoken Tutorials,
Indian Institute of Technology, Bombay

Akanksha Saini



Mrs. Akanksha Saini
National Coordinator
Spoken Tutorial Project, IIT Bombay



भारतीय प्रौद्योगिकी संस्थान मुंबई
पुणे, मुंबई-400 076, भारत

Indian Institute of Technology Bombay
Powai, Mumbai-400 076, India

दूरध्वनि/Phone : (+91-22) 2572 2545

फैक्स/Fax : (+91-22) 2572 3480

वेबसाइट/Website : www.iitb.ac.in

IIT Bombay

Acknowledgement Receipt

Greetings from the Spoken Tutorial Project!

We are truly grateful for the prompt Payment made to continue the Training in your colleges. This indicates a high degree of acceptance of the numerous benefits the Spoken Tutorial Courses are providing to the students. Thank you for the same.

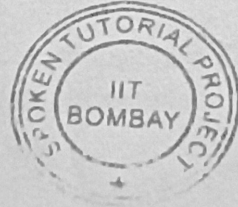
Find below the acknowledgement of Payment of **Rs. 25000/-** made by **Dhanekula Institute of Engineering & Technology, Vijayawada** on **08 September 2021**.

UTR Number: / Transaction ID: **UBINJ21256667998**

Please treat this as a formal receipt. The official invoice will soon be generated from our Accounts end and will reach you.

For and On behalf of
Spoken Tutorials,
Indian Institute of Technology Bombay

Shyama Iyer



Mrs. Shyama Iyer
National Coordinator
Spoken Tutorial Project, IIT Bombay

Subject: Reminder on Spoken Tutorials Subscription Renewal for academic year 2021-22

From: Sanchita Samant <samantsanchita@gmail.com>
Sent: Wednesday, September 8, 2021 1:22 PM
To: chandra sekhar <gtchsekhar@gmail.com>; surendra.alits@gmail.com <surendra.alits@gmail.com>;
diet.principal@gmail.com <diet.principal@gmail.com>; muniraju vadlamudi <munirajunaidu.v@gmail.com>; CSE HOD
NICE <nationalcomputersmanager@gmail.com>
Subject: Reminder on Spoken Tutorials Subscription Renewal for academic year 2021-22

Dear Principal & Faculty Organisers,

Greetings From IIT Bombay, Spoken Tutorials!
Thank you for continuing to offer the Spoken Tutorial Training sessions in this academic year in your college. You have contributed in a great way to the project's success. You are now organising training sessions for Students and Faculty, planning for tests, motivating faculty from other departments to take these courses to their students and completing the processes for the same. We are with you to guide and support so that maximum students in your college avail of the Training. Our way of learning suits all situations, due to the self learning method no expert or faculty needed to complete the course and also course relevance with syllabus present.

Please note that your college's annual Subscription fee validity is already expired. Without any delay ensure that the fee renewal process for Year 2/3 is completed. We will continue to keep your login activated for next 05 days then automatically it gets deactivated. Payment stays Rs.25000/- for this academic year 2020-21 too. The 12 months validity period will be from the date of payment onwards.

Account Payable details: (same as for the 1st year payment)

Beneficiary Name: Registrar, IIT Bombay
Account Number: 2724101113370
Bank Name: Canara Bank
Bank Branch: IIT Powai

2021-22

Important Note - If you have already done the payment for the renewal please share the details with us before the expiry date, college will STILL have validity of 12 months from the date of payment. If you have already done the payment before the expiry date, college will STILL have validity of 12 months from the date of payment. Eg. if you pay now in Sept 2020, the validity period will still be till Oct 2021.

Details to be shared by Colleges after making the payment (Mandate) UTR (Unique Transaction Reference), Number of Payer, Name of the payer, Institute name registered for GST, Email ID, Phone Number of the Payer, Date of Payment, GST Number, PAN Number.

We are wishing you the best and guaranteeing our continued support for offering the Spoken Tutorial software training to all. If you have questions, please call or email.

With Regards,

Sanchita Samant
Training Manager
Spoken Tutorial, IIT Bombay
Phone No.: +91-9167330348
Website Link: <https://spoken-tutorial.org/>

Process for

Renewal for Subscription
2021-22
Rs 25000/-

Dr. L. M. C.
8/9/21

September 14, 21
To September 14, 22

Subscription
Rs 25000/-
may be approved

Dr. S. K. Singh
9/9/21



भारतीय प्रौद्योगिकी संस्थान मुंबई
पवई, 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

Acknowledgment Receipt

Greetings from the Spoken Tutorial Project!

We are truly grateful for the prompt Payment made to continue the Training in your colleges. This indicates a high degree of acceptance of the numerous benefits the Spoken Tutorial Courses are providing to the students. Thank you for the same.

Find below the acknowledgement of Payment of Rs. 25000/- made by Dhanekula Institute Of Engineering & Technology on September 14, 2020.

UTR Number: / Transaction ID: ANDBN20251112088.

Please treat this as a formal receipt. The official invoice will soon be generated from our Accounts end and will reach you.

For and On behalf of
Spoken Tutorials,
Indian Institute of Technology Bombay

Shyama Iyer.

Mrs. Shyama Iyer
National Coordinator
Spoken Tutorial Project, IIT Bombay





भारतीय प्रौद्योगिकी संस्थान मुंबई
पवई, 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
वेबसाईट/Website : www.iitb.ac.in

IIT Bombay

Acknowledgement Receipt

Greetings from the Spoken Tutorial Project!

We are truly grateful for the prompt Payment made to continue the Training in your colleges. This indicates a high degree of acceptance of the numerous benefits the Spoken Tutorial Courses are providing to the students. Thank you for the same.

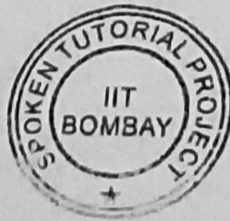
Find below the acknowledgement of Payment of Rs. 25000/- made by **Dhanekula Institute of Engineering & Technology** on **21 August 2019.**

UTR Number: / Transaction ID: **923313977608**

Please treat this as a formal receipt. The official invoice will soon be generated from our Accounts end and will reach you.

For and On behalf of
Spoken Tutorials,
Indian Institute of Technology Bombay

Shyama Iyer.



Mrs. Shyama Iyer
National Coordinator
Spoken Tutorial Project, IIT Bombay

आंध्र बैंक Andhra Bank Counterfoil

शाखा / Branch _____ दिनांक / Date 21/8/18
 के द्वार निधि भेजना है Ganapuru
 Funds to be sent through _____

Name of the A/c Holder _____ एबी एक्सप्रेस एनईएफटी AB Xpress NEFT एबी रियलटाइम आरटीजीएस RT Realtime RT
 Sender A/c No. 15411111000000000000 DIET

Email Id _____
 हितोधिकारी (का) नाम Beneficiary Name Regist 208 Mob 1100000000
 खाता नंबर BEN A/c No. 27241101113370 Bombay

राशि Amount	
कमीशन Commission	
प्रभार Charges	₹ 25000
कुल Total	25000

बैंक द्वारा दिया गया नं (ग्राहक पुष्टता के लिए उद्धृत करना है) UTR No. (to be quoted for Customer queries) Given by _____
923313977608
 पेसिस नंबर Paysys No. _____

हितोधिकारी शाखा का आईएफएससी कोड IFSC code of the Beneficiary branch CNRB00002724

PGP/19/11/18
 रोकडिया / Cashier

प्रधिकृत हस्ताक्षरकर्ता
 Authorised Signatory



- [FOSSEE Summer Fellowship 2020](#)
- [Health and Nutrition page](#)
- [Archived FOSS](#)
- [Project Documents](#)
- [Forums](#)
- [Statistics](#)
 - [Training](#)
 - [FDP Training](#)
 - [Creation Content](#)
 - [Online-Test](#)
 - [Academic Center](#)
 - [India Map](#)
 - [Motion Charts](#)
 - [ILW Training](#)
- [Login](#)
- [Register](#)

Workshop/Training Statistics

Uttara Pradesh ▾

Town

Postcode ▾

Institution Type

Meeting ▾

Institution

Institution Name: nekula Institute of Engineering

Department

Range

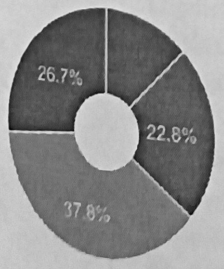
Language ▾

Completed Trainings Pending Attendance Trainings

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Number of Workshop/Training 48

Participants Count	4539
Total participants (women)	2116
Total participants (men)	2423



- 2021
- 2020
- 2019
- 2018

State	City	Institution	FOSS	Department	Type	Organiser	Date	Participants	Action
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	Python 3.4.3	Computer Science and Engineering (B.Tech)	Outside	KOTTE	15 Jan 2021	132	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	Python 3.4.3	Electronics and Communication Engineering (B.Tech)	Outside	chandrasekhar	01 Jan 2021	164	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	Java	Electronics and Communication Engineering (B.Tech)	Outside	chandrasekhar	01 Jan 2021	102	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	C and Cpp	Computer Science and Engineering (B.Tech)	Outside	KOTTE	01 Jan 2021	121	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	C and Cpp	Information Technology	Outside	KOTTE	01 Jan 2021	57	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	Moodle Learning Management System	Computer Science and Engineering (B.Tech)	Unmapped	KOTTE	30 Sep 2020	25	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	C and Cpp	Electronics and Communication Engineering (B.Tech)	Outside	chandrasekhar	17 Sep 2020	164	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	Java	Computer Science and Engineering (B.Tech)	Unmapped	KOTTE	17 Aug 2020	132	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	Python 3.4.3	Electronics and Communication Engineering (B.Tech)	Outside	chandrasekhar	17 Aug 2020	102	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	Java	Computer Science and Engineering (B.Tech)	Unmapped	KOTTE	17 Aug 2020	120	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	PHP and MySQL	Computer Science and Engineering (B.Tech)	Unmapped	KOTTE	17 Aug 2020	120	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	Java	Electronics and Communication Engineering (B.Tech)	Outside	chandrasekhar	17 Aug 2020	121	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering	Java	Electrical and Electronics Engineering (B.Tech)	Mapped	KOMALI	01 Jan 2020	62	View Participants

14	Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering Java & Technology	Electrical and Electronics Engineering (EEE)	Mapped	KOMALI	01 Jan 52 2020
15	Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering Python 3.4.3 & Technology	Electronics and Communication Engineering (B.Tech)	Outside	chandrasekhar	01 Jan 121 2020
16	Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering C and Cpp & Technology	Electronics and Communication Engineering (B.Tech)	Outside	chandrasekhar	01 Jan 16 2020
17	Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering LaTeX & Technology	Civil Engineering	Mapped	VISWANADHAM	02 Jul 115 2019
18	Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering C and Cpp & Technology	Electrical and Electronics Engineering (EEE)	Outside	KOMALI	02 Jul 53 2019
19	Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering Blender & Technology	Civil Engineering (B.Tech)	Mapped	VISWANADHAM	02 Jul 106 2019
20	Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering QCad & Technology	Civil Engineering	Mapped	VISWANADHAM	02 Jul 67 2019

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- [Scilab](#)
- [eSim \(Oscad\)](#)
- [Python](#)
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- 2021
- 2020
- 2019
- 2018

	Location	Institute	Technology	Subject	Type	Organiser	Date	Participants	Action
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	Python Cpp	Electrical and Electronics Engineering (B.Tech)	Outside	MYTHRI	02 Jul 2019	94	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	Python 3.4.3	Electrical and Electronics Engineering (B.Tech)	Mapped	KOMALI	01 Jul 2019	42	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	Drupal	Computer Science and Engineering (B.Tech)	Mapped	KOTTE	01 Jul 2019	113	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	C and Cpp	Electrical and Electronics Engineering (B.Tech)	Outside	KOMALI	01 Jul 2019	61	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	C and Cpp	Computer Science and Engineering (B.Tech)	Outside	KOTTE	01 Jul 2019	130	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	Python	Computer Science and Engineering (B.Tech)	Outside	KOTTE	01 Jul 2019	4	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	C and Cpp	Electronics and Communication Engineering (B.Tech)	Outside	MYTHRI	01 Jul 2019	121	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	Python	Computer Science and Engineering (B.Tech)	Outside	KOTTE	01 Jul 2019	113	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	PHP and MySQL	Computer Science and Engineering (B.Tech)	Outside	KOTTE	01 Jul 2019	113	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering & Technology	Python	Computer Science and Engineering (B.Tech)	Outside	KOTTE	01 Jan 2019	116	View Participants
Andhra Pradesh	Vijayawada	Dhanekula Institute Of Engineering	Blender	Civil Engineering	Mapped	VISWANADHAM	01 Jan 2019	115	View Participants

12	Andhra Pradesh	Vijayawada & Technology Dhanekula Institute Of Engineering	QCad	Civil Engineering (B.Tech)	Mapped VISWANADHAM	01 Jan 2019	105	View Part
13	Andhra Pradesh	Vijayawada & Technology Dhanekula Institute Of Engineering	Java	Computer Science and Engineering (B.Tech)	Outside KOTTE	01 Jan 2019	111	View Part
14	Andhra Pradesh	Vijayawada & Technology Dhanekula Institute Of Engineering	C and Cpp	Computer Science and Engineering (B.Tech)	Outside KOTTE	01 Jan 2019	116	View Part
15	Andhra Pradesh	Vijayawada & Technology Dhanekula Institute Of Engineering	Blender	Civil Engineering	Mapped VISWANADHAM	01 Jan 2019	21	View Part
16	Andhra Pradesh	Vijayawada & Technology Dhanekula Institute Of Engineering	Blender	Civil Engineering (B.Tech)	Mapped VISWANADHAM	04 Jul 2018	112	View Part
17	Andhra Pradesh	Vijayawada & Technology Dhanekula Institute Of Engineering	QCad	Civil Engineering	Mapped VISWANADHAM	04 Jul 2018	115	View Part
18	Andhra Pradesh	Vijayawada & Technology Dhanekula Institute Of Engineering	Oscad	Mechanical Engineering (B.Tech)	Outside PURNA CHANDRA RAO	01 Mar 2018	130	View Part
19	Andhra Pradesh	Vijayawada & Technology Dhanekula Institute Of Engineering	Blender	Civil Engineering	Mapped VISWANADHAM	01 Mar 2018	126	View Part
20	Andhra Pradesh	Vijayawada & Technology Dhanekula Institute Of Engineering	LaTeX	Electronics and Communication Engineering (B.Tech)	Outside MYTHRI	02 Jan 2018	134	View Part

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भारतीय प्रौद्योगिकी संस्थान मुंबई
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फैक्स/Fax : (+91-22) 2572 3480

वेबसाइट/Website : www.iitb.ac.in

IIT Bombay

To,
Prof. Sandeep Kotte
Dhanekula Institute of Engineering & Technology
Andhra Pradesh

Date: 16/05/2019

This is to express thanks and appreciation to **Prof. Sandeep Kotte**, for spreading awareness and holding Software Training workshops at **Dhanekula Institute of Engineering & Technology, Andhra Pradesh**.

You are making an outstanding contribution of using ICT based teaching and learning methodology for students of Andhra Pradesh from last one year. Your contributions to the implementation of Spoken Tutorial Project are significant and have played a part in it becoming fastest growing NMEICT Project. Your excellent skills and courteous personality has helped tremendously in spreading awareness of Spoken Tutorial IIT Bombay.

I would like to personally thank you for contributing to the software training and awareness events in your Institute.

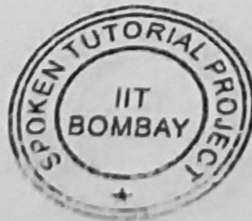
This work was done in association with the Spoken Tutorial IIT Bombay. As part of the National Mission on Education through ICT, funded by MHRD, Govt. Of India.

I am sure that we will continue to get your continued support for making India IT literate and spreading project existence in state of Andhra Pradesh.

Yours Sincerely,

For and On behalf of
Spoken Tutorials,
Indian Institute of Technology Bombay

Shyama Iyer.



Mrs. Shyama Iyer
National Coordinator
Spoken Tutorial Project, IIT Bombay



भारतीय प्रौद्योगिकी संस्थान बॉम्बे
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Powai, Mumbai-400 075, India

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Fax : (91-22) 2572 2480
Website : www.iitb.ac.in

IIT Bombay

To
Prof. Komali
Dhanekula Institute of Engineering & Technology
Andhra Pradesh

Date: 16/05/2019

This is to express thanks and appreciation to **Prof. Komali**, for spreading awareness and holding Software Training workshops at **Dhanekula Institute of Engineering & Technology, Andhra Pradesh**.

You are making an outstanding contribution of using ICT based teaching and learning methodology for students of Andhra Pradesh from last two years. Your contributions to the implementation of Spoken Tutorial Project are significant and have played a part in it becoming fastest growing NMEICT Project. Your excellent skills and courteous personality has helped tremendously in spreading awareness of Spoken Tutorial IIT Bombay.

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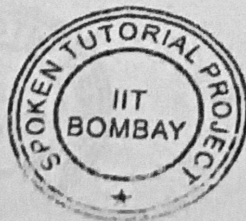
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Indian Institute of Technology Bombay

Shyama Iyer.



Mrs. Shyama Iyer
National Coordinator
Spoken Tutorial Project, IIT Bombay



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

IIT Bombay

To,
Prof. G. Purna
Dhanekula Institute of Engineering & Technology
Andhra Pradesh

Date: 16/05/2019

This is to express thanks and appreciation to **Prof. G. Purna**, for spreading awareness and holding Software Training workshops at **Dhanekula Institute of Engineering & Technology, Andhra Pradesh**.

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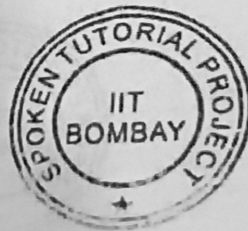
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For and On behalf of
Spoken Tutorials,
Indian Institute of Technology Bombay

Shyama Iyer.

Mrs. Shyama Iyer
National Coordinator
Spoken Tutorial Project, IIT Bombay





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Letter of Association

HOD/CSE / IITC
Date: 31st July 2018

To,
Dhanekula Institute of Engineering & Technology
Ganguru, Penamaluru Mandalam, Vijayawada,
Andhra Pradesh 521139

We are happy to announce the ASSOCIATION of Knowledge Partner Spoken Tutorial Program, IIT Bombay with Dhanekula Institute of Engineering & Technology. The Program is a part of the National Mission on Education through ICT, MHRD, Govt. of India, to spread IT Literacy all over India. We are promoting the learning and usage of Free & Open Source Software (FOSS), through an Audio-Video teaching tool, viz, 'Spoken Tutorial'.

We support and motivate colleges to train students on Basic Computer Skills, Software and IT. The course and the training is offered for Rs. 25,000 per year to all the Colleges.

You are making an outstanding contribution of using ICT based teaching and learning methodology for students of your College.

Yours Sincerely,

Shyama Iyer



Shyama Iyer
National Coordinator – Training
Spoken Tutorial Project, IIT Bombay
NMEICT, MHRD, Govt. Of India



भारतीय प्रौद्योगिकी संस्थान मुंबई
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CERTIFICATE OF SPOKEN TUTORIAL TRAINING

Principal
Dhanekula Institute of Engineering & Technology
Mumbai - 521139
Maharashtra Pradesh

Subject - 2018-19 status of Training done in collaboration with IIT Bombay -ST (Spoken Tutorial)

Under an agreement between **Dhanekula Institute of Engineering & Technology** and Spoken Tutorial Software Training Program by IIT Bombay initiated by National Mission on Education through ICT, MHRD, Govt. of India to promote IT literacy through Open Source Software.

Students of Dhanekula Institute of Engineering & Technology have enrolled in various FOSS (Free and Open Source Software) developed and certified by IIT-Bombay during academic session 2018-19.

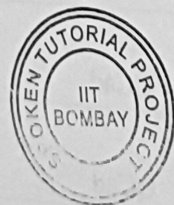
Details of students enrolled in various FOSS under Spoken Tutorial IT/Software Training Program during academic session 2018-19.

Sr. No	Department/ Batch	FOSS	Participants
1	Civil Engineering, 2017 Batch	Blender	21
2	Civil Engineering, 2014 Batch	Blender	126
3	Civil Engineering, 2014 Batch	LaTeX	126
4	Civil Engineering, 2016 Batch	Blender	115
5	Civil Engineering, 2016 Batch	QCAD	115
6	Civil Engineering (B.Tech), 2017 Batch	QCAD	105
7	Civil Engineering (B.Tech), 2015 Batch	Blender	112

8	Computer Science and Engineering, 2014 Batch	LaTeX	
9	Computer Science and Engineering, 2014 Batch	PHP and MySQL	122
10	Computer Science and Engineering, 2014 Batch	Python	86
11	Computer Science and Engineering (B.Tech), 2016 Batch	Java	36
12	Computer Science and Engineering (B.Tech), 2017 Batch	Python	111
13	Computer Science and Engineering (B.Tech), 2017 Batch	C and Cpp	116
14	Electrical and Electronics Engineering (B. Tech), 2014 Batch	C and Cpp	116
15	Electrical and Electronics Engineering (B. Tech), 2014 Batch	LaTeX	6
16	Electrical and Electronics Engineering (B. Tech), 2014 Batch	Java	56
17	Electronics and Communication Engineering (B.Tech), 2014 Batch	LaTeX	33
18	Mechanical Engineering (B.Tech), 2014 Batch	Oscad	134
19	Mechanical Engineering (B.Tech), 2014 Batch	LaTeX	130
Grand Total			179

Your Sincerely,
For On behalf of
Spoken Tutorials,
Indian Institute of Technology Bombay

Shyama Iyer



Shyama Iyer
National Coordinator
Spoken Tutorial Project, IIT Bombay



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To,
Prof. Nutalapati
Dhanekula Institute of Engineering & Technology
Andhra Pradesh

Date: 16/05/2019

This is to express thanks and appreciation to **Prof. Nutalapati**, for spreading awareness and holding Software Training workshops at **Dhanekula Institute of Engineering & Technology, Andhra Pradesh**.

You are making an outstanding contribution of using ICT based teaching and learning methodology for students of Andhra Pradesh from last two years. Your contributions to the implementation of Spoken Tutorial Project are significant and have played a part in it becoming fastest growing NMEICT Project. Your excellent skills and courteous personality has helped tremendously in spreading awareness of Spoken Tutorial IIT Bombay.

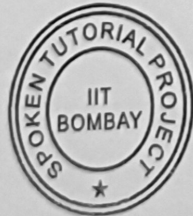
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I am sure that we will continue to get your continued support for making India IT literate and spreading project existence in state of Andhra Pradesh.

Thanks & regards,

Shyama Iyer



Shyama Iyer
National Coordinator, Training
Spoken Tutorial, IIT Bombay



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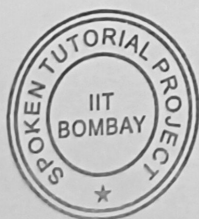
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Thanks & regards,

Shyama Iyer.



Shyama Iyer
National Coordinator, Training
Spoken Tutorial, IIT Bombay

DAHNEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)

GANGURU::VIJAYAWADA - 521 139

Department of Computer Science & Engineering



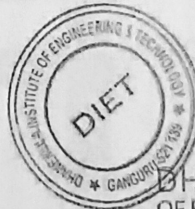
Summary of Certification Courses

Name of the certification Program: C Programming

S.No	Year	Resource Person	Duration of Course (In Hours)	Assessment Criteria	No of Participants
1	2018-19	Mr. K. Sandeep, Mr. Ravikanth Misra	40	<p>A online test where every students will get 32 questions in all:</p> <ul style="list-style-type: none">• 24 MCQs of 1 mark each• 8 questions of 2 marks each. <p>Students have 45 mins to complete the online test. Students are required to score 40% in order to pass this Test.</p>	120

Sandeep
TTC, Member

[Signature]
HOD



Head of the Department
Department of Computer
Science and Engineering
DAHNEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada - 521 139

The Spoken Tutorial project

- *Self explanatory-uses simple language
- *Audio-video-uses multisensory approach
- *Small duration-has better retention
- *Learner-centered-learn at your own pace
- *Learning by doing-learn and practice simultaneously
- *Empowerment-learn a new FOSS

Target Group

- *Students-High School and College
- *Working professional-Software users, developers and trainers
- *Research scholars
- *Community at large

Workshops

The Spoken Tutorial Projects Team conducts workshops on C, C++ and other FOSS using Spoken tutorials and gives certificates to those who pass an online test.

For more details, please write to
Contact@spoken-tutorial.org

The Spoken Tutorial Project is funded by the National Mission on Education through Information and Communication Technology, Ministry of Human Resource Development, Government of India.

Contact us

Email: contact@spoken_tutorial.org

Website: <http://spoken-tutorial.org>



IIT Bombay

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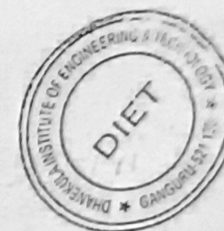
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Spoken Tutorial

<http://spoken-tutorial.org>

C/C++



National Mission on Education through
Information and Communication Technology
(NMEICT)

<http://www.sakshat.ac.in>

Funded by MHRD, Government of India

C

C is a general-purpose programming language, initially developed by Dennis Ritchie between 1969 and 1973 at Bell Labs. Its design provides constructs that map efficiently to typical machine instructions. C is one of the most widely used programming languages and there are very few computer architectures for which a C compiler does not exist.

Features

*C has facilities for structured programming and allows lexical variable scope and recursion

*All executable code is contained within sub-routines, called "functions"

*C program source text is free-format, using the semicolon as a statement terminator and curly braces for grouping blocks of statements

*Typing is static, but weakly enforced: all data has a type, but implicit conversions can be performed; for instance, characters can be used as integers

*Complex functionality such as I/O, string manipulation, and mathematical functions are easy to implement with library routines

C++

*C++ is a statically typed, free-form, compiled, general-purpose programming language. It was developed by Bjarne Stroustrup starting in 1979, at Bell Labs.

*It adds object oriented features such as classes, and other enhancements to the C programming language.

*The language began as enhancements to C, first adding classes, then virtual functions, operator overloading, multiple inheritance, templates, and exception handling among other features.

*C++ is also one of the most popular programming languages and can be implemented on most hardware and OS platforms.

*As an efficient compiler to native code, its application domains include:

*systems software

*application software

*device drivers

*embedded software

*high-performance server and client applications

*entertainment software like video games

Features

*Classes: By using classes we can create user defined data types. A class is the collection of set of data and code. An object is the instance of a class.

*Inheritance: Allows one data type to acquire properties of other data types. This provides the idea of reusability, that means we can add new features to an existing class without modifying it.

*Data Abstraction and Encapsulation: Encapsulation means hiding data from the data structures. Here, the data is accessible

to only the functions that are allowed to access it. Abstraction means representing essential features without including background details.

*Polymorphism: means one interface can be used for multiple implementation, so that object can behave differently for each implementation.

*Dynamic Binding: At run-time, the code matching the object under current reference will be called.

C and C++ advantages

*Powerful and flexible: C/C++ are used for developing operating systems, compilers, parsers, interpreters, word processors, search engines and graphic programs.

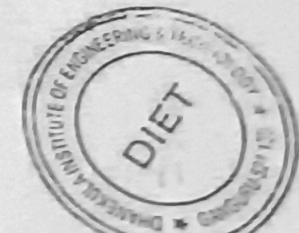
*Support: C requires less runtime support

*Portable programming language: A variety of C/C++ programs written for one computer system can be compiled and run on another system, with little or no change.

*Modular: Written in routines called functions and classes (C++), programs can be used in other applications or programs.

*Preferred by professional programmers: A variety of C/C++ resources and helpful supports are widely available.

*Standardized: Many standards have been documented, maintained and updated for C and C++ as standard references.





SEMESTER TRAINING PLANNER FORM

Procedure for filling the Semester Training Planner



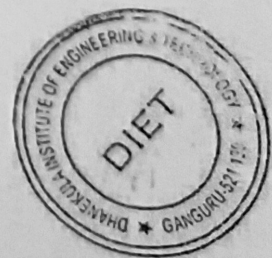
Planning in advance is a must and the STP will help you do it very simply.

While requesting for a Training, it is necessary to complete the new **Semester Training Planner** to ensure that:

- All the batches belonging to the different departments and the specific semesters come into the training program, rather than just a few batches and departments.
- The students are able to take training in maximum possible relevant FOSS before they graduate and leave campus

STEPS TO FILL THE NEW SEMESTER TRAINING PLANNER FORM:

- Type <http://spoken-tutorial.org> in the browser. Now click on the Login link at the top right of the webpage. Login with your Username and Password.
- If you have not registered yet, then click on the below link to create your account:
<http://spoken-tutorial.org/accounts/register/>
- Click on '**Software Training**' link present in the header part of the website.
Select '**Training Dashboard**' and click on '**Semester Training Planner Summary (STPS)**',
link: <http://spoken-tutorial.org/software-training/training-planner/>
- Select **Current Semester**: July- December, 2017. You can also plan for Next Semester: January – June, 2018 in advance.
- In case your Semester begins Mid-June onwards, please choose **July- Dec Semester** and select **1st July** as Semester Start Date.
- Select **Department** - *(Mechanical, Electrical,)*
(Single/Multiple)
- Select **Batch: Department and Year**
- **Training Type:**
 - a. Select Software course **Outside lab hours.**
 - b. Select Software course **Mapped in lab hours.**
 - c. Select Software course **Unmapped in lab hours.**



- Fill Semester Start Date (Should fall in the given semester months)
- Select Software course: (List of Foss)
- Click on Submit
- Note : Not more than 3 courses can be requested in one semester per department.
- Organiser can Edit the semester start date, software course, department name and year before marking Participant List.

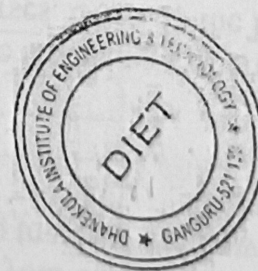
STP Summary

Semester Start Date	Software course	Department Name	Batch Year	Participant List Status
---------------------	-----------------	-----------------	------------	-------------------------

- Please select and upload the Participants list from Master Batch. You may upload for 1 or more batches per department at a time.

STP Link: <http://spoken-tutorial.org/software-training/training-planner/>

Master Batch Link: <http://spoken-tutorial.org/software-training/student-batch/>





spoken-tutorial.org

Instruction For Participants for Taking the Test

Procedure to be followed by the Participants/Students for taking the Online Test



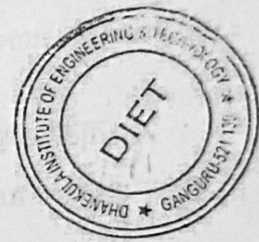
IIT Bombay

Steps for taking the Test:

- Step 1:
 - Login to the Student Dashboard (<http://spoken-tutorial.org/participant/login/>), Go to 'Ongoing Test' and click 'Enroll', The invigilator will mark the Attendance for you.
- Step 2:
 - Please refresh your browser screen after the invigilator marks your attendance, click 'Enter into Test' in the Ongoing test tab. It will take you to a new window (Spoken Tutorial Online Test Center).
- Step 3:
 - After you enter your Username and Password, you will see the Homepage where you will get the list of Tests available for various FOSS / Courses. Click on the Test which you want to give.

(Note: Read the instructions which appear on the screen.)

- Step 4:
 - Click on "Attempt Quiz Now". Then click on "Start Attempt".
- Step 5:
 - At the end of the test, click on "Finish attempt" in the Quiz Navigation Panel. You will get to see "Summary of Attempts".
 - It will also show if you missed any questions. You can click on "Return to attempts" or you can go back and attempt by clicking on the particular question number.
- Step 6:
 - Confirm by clicking on "Submit All and Finish" once you have completed the test.
 - You will get your test score on the spot.



Note:

- Duration of the test will be between **20 mins to 45 mins**, depending on the FOSS selected for the Test.
- Answer all the questions, don't leave out any.
- Please note that you will be able to view the certificate only on scoring **40% or above**.
- Login with your Username and Password in the 'Participant Dashboard' for **downloading the Certificates**.
- Participants who don't pass in the Test, will get a chance to re-attempt the Test after a gap of **15 days**.



DAHNEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada)

(Accredited by NBA (For B.Tech CE|EEE|MECH|ECE), NAAC)

GANGURU::VIJAYAWADA - 521 139

Internal Training Committee

Participants List

Name of the Program: C Programming

Duration: 40Hours

Department: CSE

Year & Sem: II-II

Conducted By: IIT Bombay

SNO	Roll No	Name of the Participant
1	178T1A0501	ADUSUMALLI SWATHI
2	178T1A0502	ATMURI BHANU RAKESH
3	178T1A0503	BANGARU GOWRI PRIYANKA
4	178T1A0504	BELLAMKONDA MOULALI
5	178T1A0505	BETHAPUDI SAI PRAJWALA
6	178T1A0506	BETHAPUDI VIJAYA LAKSHMI
7	178T1A0507	BHOGADULA LAKSHMI SOWJANYA
8	178T1A0508	BODA NAGA SAI PRAVEEN
9	178T1A0509	BODDAPATI VENNELA
10	178T1A0510	BODDU KRISHNA MOHAN
11	178T1A0511	BODDU YASWANTH
12	178T1A0512	CHAGANTIPATI HARSHITHA
13	178T1A0513	CHENNUPATI ROHITHA
14	178T1A0514	DAMERLA NEELIMA
15	178T1A0515	DAMIREDDY LAKSHMI RAGHAVI
16	178T1A0516	DANTANALA AKHIL
17	178T1A0517	DASARI ANVITA
18	178T1A0518	DEVINENI KAVYA PREETHI
19	178T1A0519	DIMMITI PAVAN KRISHNA
20	178T1A0520	DIWAN SHIVANI
21	178T1A0521	DUNNA DIVYA TEJA
22	178T1A0522	DWARA PRAVEEN SAI
23	178T1A0523	ELURI HEMANTH CHOWDARY
24	178T1A0524	GANDHAM ALEKHYA
25	178T1A0525	GOGINENI KRISHNA SAI
26	178T1A0526	GUJJULA SIRI
27	178T1A0527	GULIPALLI PRADEEP KUMAR
28	178T1A0528	GUNTAKA KEERTHI POORNA
29	178T1A0529	HARITHA RENU TELLA
30	178T1A0530	J HEMANTH KUMARA SWAMY
31	178T1A0531	KANAKAMEDALA MEDHA
32	178T1A0532	KANDRU SAMPATH
33	178T1A0533	KARUKONDA ASHA
34	178T1A0534	KATTHULA KRUPA SHAILY
35	178T1A0535	KEERTHANA GARIMELLA
36	178T1A0536	KENGUVA SOWMYA SRI



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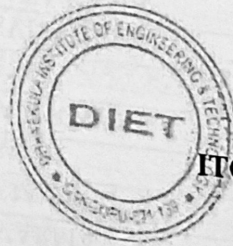
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(Accredited by NBA (For B.Tech CE|EEE|MECH|ECE), NAAC)

GANGURU::VIJAYAWADA - 521 139

Internal Training Committee

117	178T1A05B8	YALAMANCHILI SASIDHAR
118	188T5A0501	GANESANA PAVAN KUMAR REDDY
119	188T5A0502	MURALA RAVI TEJA
120	188T5A0503	POTNURI YAMINIDEVI



Sandeep Reddy
ITC, COORDINATOR



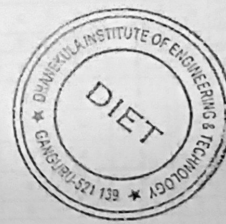
DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY (Code: 8T)
 Approved By AICTE., Affiliated to JNTUK, Kakinada
 Ganguru, Penamaluru Mandalam, Vijayawada - 521 139 ; Andhra Pradesh, India Tel :
 0866-2583942,43

C Certification ATTENDANCE FOR THE DATE RANGE 24-Nov-2018 - 06-Mar-2019

Sl.No.	Roll.No	Student Name	24/11	24/11	24/11	01/12	01/12	01/12	15/12	15/12	15/12	22/12	22/12	22/12	29/12	29/12	29/12	05/01	19/01	19/01	19/01	09/02	09/02	16/02	16/02	16/02	23/02	23/02	23/02	02/03	02/03	02/03			
			Period2 (1)	Period3 (1)	Period4 (1)	Period2 (1)	Period3 (1)	Period4 (1)	Period2 (1)	Period3 (1)	Period4 (1)	Period2 (1)	Period3 (1)	Period4 (1)	Period2 (1)	Period3 (1)	Period4 (1)	Period2 (1)	Period3 (1)	Period4 (1)	Period2 (1)	Period3 (1)	Period4 (1)	Period2 (1)	Period3 (1)	Period4 (1)	Period2 (1)	Period3 (1)	Period4 (1)	Period2 (1)	Period3 (1)	Period4 (1)			
1	178T1A0501	ADUSUMALLI SWATHI	A	A	A	A	A	A	1	2	3	4	5	6	7	8	9	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	11	12	13
2	178T1A0502	ATMARAJ BHANU RAKESH	1	2	3	A	A	A	4	5	6	7	8	9	A	A	A	10	A	A	A	A	A	A	A	A	A	A	A	A	A	A	14	15	16
3	178T1A0503	BANGARU GOWRI PRIYANKA	A	A	A	1	2	3	4	5	6	7	8	9	A	A	A	10	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A	A
4	178T1A0504	BELLAMPONDA MOULALI	1	2	3	4	5	6	7	8	9	A	A	A	A	A	A	7	A	A	A	A	A	A	A	A	A	A	A	A	A	14	15	16	
5	178T1A0505	BETHAPUDI SAI PRAJWALA	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	A	A	A	A	A	A	A	A	A	A	A	A	A	23	24	25	
6	178T1A0506	BETHAPUDI VIJAYA LAKSHMI	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	20	21	22	A	A	A	23	24	25		
7	178T1A0507	BHOGADULA LAKSHMI SOWJANYA	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28		
8	178T1A0508	BODA NAGA SAI PRAVEEN	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	A	A	A	20	21	22	23	24	25		
9	178T1A0509	BODDAPATI VENNELA	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	A	A	A	20	21	22	23	24	25		
10	178T1A0510	BODDU KRISHNA MOHAN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	A	A	A	A	A	A	A	A	A	14	15	16	17	18	19		
11	178T1A0511	BODDU YASWANATH	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	A	A	A	A	A	A	A	A	A	A	A	A	20	21	22		
12	178T1A0512	CHANGANTHATHI HARSHITHA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	A	A	A	A	A	A	A	A	A	20	21	22		
13	178T1A0513	CHEMURATHI RICHITHA	A	A	A	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	A	A	A	14	15	16	17	18	19	20	21	22			
14	178T1A0514	DAMERLA MEELIMA	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28		
15	178T1A0515	DAMSUREDDY LAKSHMI RAGHAVI	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	10	11	12	13	14	15	16	A	A	A	17	18	19	20	21	22		
16	178T1A0516	DANTANALA AICHIL	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	A	A	A	17	18	19	A	A	A	20	21	22		
17	178T1A0517	DASARI ANVITA	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	A	A	A	A	A	14	15	16	A	A	A	12	13	14	15	16	17
18	178T1A0518	DEVINENI KAVYA PREETHI	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	10	A	A	A	A	A	11	12	13	14	15	16	A	A	A	17	18	19
19	178T1A0519	DIMMITI RAVAN KRISHNA	A	A	A	1	2	3	4	5	6	7	8	9	A	A	A	10	A	A	A	A	A	11	12	13	14	15	16	A	A	A	20	21	22
20	178T1A0520	DIWAN SHIVANI	A	A	A	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	A	A	A	14	15	16	17	18	19	20	21	22			
21	178T1A0521	DUNNA DIVYA TEJA	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	A	A	A	A	A	A	14	15	16	17	18	19	20	21	22		
22	178T1A0522	DWARA PRAVEEN SAI	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	4	A	A	A	A	5	6	7	8	9	10	11	12	13	14	15	16	
23	178T1A0523	ELURI HEMANTH CHOWDARY	A	A	A	A	A	A	1	2	3	A	A	A	A	A	A	13	A	A	A	A	A	A	14	15	16	A	A	A	17	18	19		
24	178T1A0524	GANDHAM ALEKHYA	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	A	A	A	17	18	19	20	21	22	23	24	25		
25	178T1A0525	GOGINENI KRISHNA SAI	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	A	A	A	A	A	A	A	A	A	14	15	16	17	18	19		
26	178T1A0526	GUJULA SIRI	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28		
27	178T1A0527	GULIPALLI PRADEEP KUMAR	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	20	21	22	A	A	A	23	24	25		
28	178T1A0528	GUNTAKA KEERTHI POORNA	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	10	A	A	A	A	11	12	13	14	15	16	17	18	19	20	21	22	
29	178T1A0529	HARITHA RENU TELLA	1	2	3	4	5	6	7	8	9	A	A	A	A	A	A	13	14	15	16	A	A	A	17	18	19	20	21	22	23	24	25		
30	178T1A0530	J HEMANTH KUMARA SWAMY	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	A	A	A	A	A	A	14	15	16	17	18	19	20	21	22		
31	178T1A0531	KANAKAMEDALA MEDHA	1	2	3	4	5	6	7	8	9	A	A	A	10	11	12	13	A	A	A	A	A	A	14	15	16	17	18	19	20	21	22		
32	178T1A0532	KANDRU SAMPATH	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28		
33	178T1A0533	KARUKONDA ASHA	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	20	21	22	23	24	25					
34	178T1A0534	KATTHULA KRUPA SHAILY	A	A	A	1	2	3	4	5	6	7	8	9	10	11	12	13	A	A	A	A	14	15	16	17	18	19	20	21	22	23	24	25	
35	178T1A0535	KEERTHANA GARIMELLA	A	A	A	A	A	A	1	2	3	A	A	A	4	5	6	7	A	A	A	A	8	9	10	11	12	13	14	15	16	17	18	19	
36	178T1A0536	KENGUVA SOWMYA SRI	1	2	3	4	5	6	7	8	9	A	A	A	A	A	A	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25		
37	178T1A0537	KODAMASIMHAM MANJUSRI	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	A	A	A	A	14	15	16	17	18	19	A	A	A	20	21	22	
38	178T1A0538	KOLA NIKHIL VENKATA SAI	1	2	3	A	A	A	4	5	6	7	8	9	A	A	A	10	11	12	13	A	A	A	14	15	16	A	A	A	17	18	19		

		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
39	178T1A0539	KOLLEKURU LAKSHMI LAKSHMI	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	A	A	A	A	A	A	A	A
40	178T1A0540	KOLLU YASWANTH KUMAR	1	2	3	A	A	A	4	5	6	A	A	A	7	8	9	10	A	A	A	A	11	12	13	14
41	178T1A0541	KOMMINENI SRI CHAITANYA	1	2	3	A	A	A	4	5	6	A	A	A	7	8	9	10	A	A	A	A	11	12	13	14
42	178T1A0542	KOMMULA SAI SUMANTH	A	A	A	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18
43	178T1A0543	KOTHARAJA SEKHAR	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	20	21
44	178T1A0544	KOTHARU GOPI MANI SRI	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	20	21
45	178T1A0545	KUMMARI SHIVA KUMAR	1	2	3	A	A	A	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18
46	178T1A0546	KUNAPARAJU DHANUNDAI RAJU	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	20	21
47	178T1A0547	MAJOSANI DAYA RANI	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	20	21
48	178T1A0548	MALLIPEDI DINESH	A	A	A	A	1	2	3	4	5	6	A	A	A	A	13	14	15	16	17	18	19	20	21	
49	178T1A0549	MANDAPATI ANUSHA	A	A	A	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18
50	178T1A0550	MANDAVA DEEKSHA	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	20	21
51	178T1A0551	MANDAVA DEERAJ PAVAN	1	2	3	A	A	A	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18
52	178T1A0552	MANDAVILLI TEJASWI	1	2	3	4	5	6	7	8	9	10	11	12	13	A	A	A	A	A	A	A	14	15	16	17
53	178T1A0553	MANNAM DURGA BHAVANI	1	2	3	A	A	A	4	5	6	7	8	9	A	A	A	10	11	12	13	A	A	A	A	17
54	178T1A0554	MARRI RISHITHA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	A	A	A	A	A	A	17	18
55	178T1A0555	MARTHI CHANDINI SAI MEERASA	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	A	A	A	A	A	A	14	15
56	178T1A0556	MATHANGI MOHANATHY RAJVEER	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	A	A	A	A	A	A	11	12
57	178T1A0557	MATTA PRIYANKA	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	A	A	A	A	A	A	11	12
58	178T1A0558	MCHAMMID SHARIFULA	A	A	A	A	A	A	1	2	3	4	5	6	A	A	A	7	A	A	A	A	8	9	10	11
59	178T1A0559	MELASA MANI VENKATA SAI	A	A	A	A	A	A	1	2	3	4	5	6	A	A	A	10	A	A	A	A	11	12	13	14
60	178T1A0560	MULLAPUDI HARSHASRI	A	A	A	1	2	3	4	5	6	7	8	9	A	A	A	10	A	A	A	A	11	12	13	14

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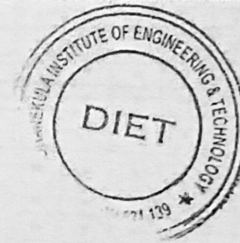


[Handwritten signature]

Head of the Department
Department of Computer
Science and Engineering
DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada - 521 100

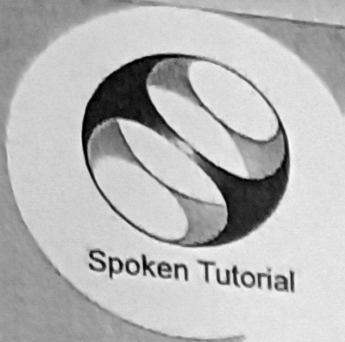
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51	1787340502	VALI KUPATRI LAVANOR	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37			
52	1787340503	MANGADARU PRZYAMCA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	A	A	A	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
53	1787340504	VARRE SUSHMA	A	A	A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	A	A	A	A	A	A	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
54	1787340505	VEGESHA VENKATA MURALI NAGA ANAND VASNA	A	A	A	A	A	A	1	2	3	4	5	6	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
55	1787340506	VEGESHA VENKATA RAVI VARMA	A	A	A	1	2	3	4	5	6	A	A	A	7	8	9	10	11	12	A	A	A	A	A	A	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
56	1787340507	VATLA LAKSHMI PRASADNA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	A	A	A	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37
57	1787340508	VALAMANCHILI SASIDHAR	1	2	3	A	A	A	4	5	6	A	A	A	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
58	1887340501	GANESANA PRABU KUMAR REDDY	A	A	A	1	2	3	4	5	6	A	A	A	7	8	9	10	11	12	A	A	A	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
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Sudhakar



[Signature]

Head of the Department
Department of Computer
Science and Engineering
**DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY**
Ganguru, Vijayawada - 521 139



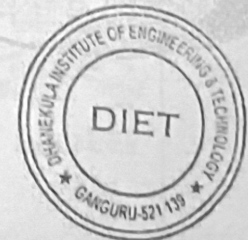
Spoken Tutorial

Certificate for Completion of C Training

This is to certify that **ADUSUMALLI SWATHI** has successfully completed C test organized at **Dhanekula Institute Of Engineering & Technology** by **sandeep kotte** with course material provided by the Spoken Tutorial Project, IIT Bombay.

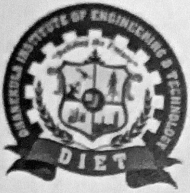
Passing an online exam, conducted remotely from IIT Bombay, is a pre-requisite for completing this training. **misra ravikanth** at **Dhanekula Institute Of Engineering & Technology** invigilated this examination. This training is offered by the Spoken Tutorial Project, IIT Bombay, funded by **National Mission on Education through ICT, MHRD, Govt., of India.**

February 9th 2019



Kannan M Moudgalya
Prof. Kannan M Moudgalya

[Signature]
Head of the Department
Department of Computer
Science and Engineering
**DHANEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY**
Vijayawada - 521 139



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Department of Computer Science & Engineering

Summary of Certification Courses

Name of the certification Program: JAVA Programming

S.No	Year	Resource Person	Duration of Course (In Hours)	Assessment Criteria	No of Participants
1	2018-19	Mr. K. Sandeep, Mr. Ravikanth Misra	32	<p>A online test where every students will get 32 questions in all:</p> <ul style="list-style-type: none">• 24 MCQs of 1 mark each• 8 questions of 2 marks each. <p>Students have 45 mins to complete the online test. Students are required to score 40% in order to pass this Test.</p>	113

Sandeep
IIC, Member



[Signature]
HOD

Head of the Department
Department of Computer
Science and Engineering
DAHNEKULA INSTITUTE
OF ENGINEERING AND TECHNOLOGY
Ganguru, Vijayawada - 521 139

The Spoken Tutorial project

- * Self explanatory-uses simple language
- * Audio-video-uses multisensory approach
- * Small duration-has better retention
- * Learner-centered-learn at your own pace
- * Learning by doing-learn and practice simultaneously
- * Empowerment-learn a new FOSS

Target Group

- * Students-High School and College
- * Working professional-Software users, developers and trainers
- * Research scholars
- * Community at large

Workshops

The Spoken Tutorial Projects Team conducts workshops on Java and other FOSS using spoken tutorials and gives certificates to those who pass an online test.

For more details, please write to
contact@spoken-tutorial.org

The Spoken Tutorial Project is funded by the National Mission on Education through Information and Communication Technology, Ministry of Human Resource Development, Government of India.

Contact us

Email: contact@spoken-tutorial.org
Website: <http://spoken-tutorial.org>



IIT Bombay

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Spoken Tutorial

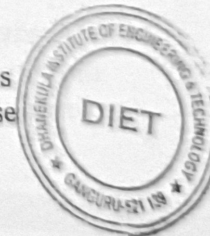


National Mission on Education through
Information and Communication Technology
(NMEICT)

www.sakshat.ac.in

Funded by MHRD, Government of India

<http://spoken-tutorial.org>



Java

- Is the most popular, class-based, object-oriented, high-level programming language.
- Developed by James Gosling at Sun Microsystems. Released in 1995 as a core component of Sun Microsystems, Java Platform.
- Drives much of its syntax from C and C++.
- Is typically compiled to bytecode (class file) it can be run on any Java Virtual Machine (JVM) regardless of architecture.
- Is specifically designed to have few implementation dependencies.

Intended to let application developers write a code that runs on one platform & does not need to be recompiled to run on another

Java has characteristics of Object Oriented languages

- Inheritance: Creating new classes & extending them to reuse the existing code & adding new features as needed.
- Encapsulation: Combining the information and hiding the abstraction.

• Polymorphism: Providing different functionalities by the functions having the same name, based on the signatures of the methods.

• Dynamic binding: Providing maximum functionality to a program about the specific type at runtime.

Features

Platform independence: Key feature of Java language is write-once-run-anywhere concept. With Java, you can run the code written on any system on any other system.

Simplicity: Programs are easy to write and debug. Java provides a bug-free system due to strong memory management.

Portability: Java feature write-once-run-anywhere makes it portable, provided that the system has an interpreter for JVM.

Also, Java has standard data size irrespective of the OS or the processor.

Performance: Uses native code and light weight process called threads

The advanced version of JVM uses adaptive and just-in-time compilation technique to improve their total performance.

Distributed: Widely used protocols like HTTP and FTP are developed in Java.

Internet programmers can call functions on these protocols and can access the files from any remote machine on the internet, rather than writing codes on their local system.

Secure:

• Programs in Java run under an area known as the sand box.

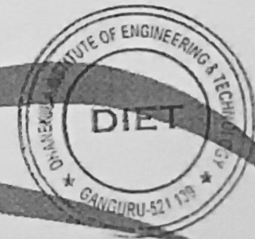
• Security manager determines the accessibility options of a class like reading and writing a file to the local disk.

• Uses public key encryption system to allow the Java applications to transmit over the internet, in a secure and encrypted form.

• The bytecode verifier checks the classes after loading.

Robust:

- Java has strong memory allocation.
- Automatic garbage collection mechanism.
- Powerful exception handling.
- Type-checking mechanism.
- A compiler that checks the program for any errors and the interpreter checks any run-time errors and makes the system secure from crash.





SEMESTER TRAINING PLANNER FORM

Procedure for filling the Semester Training Planner



Planning in advance is a must and the STP will help you do it very simply.

While requesting for a Training, it is necessary to complete the new **Semester Training Planner** to ensure that:

- All the batches belonging to the different departments and the specific semesters come into the training program, rather than just a few batches and departments.
- The students are able to take training in maximum possible relevant FOSS before they graduate and leave campus

STEPS TO FILL THE NEW SEMESTER TRAINING PLANNER FORM:

- Type <http://spoken-tutorial.org> in the browser. Now click on the Login link at the top right of the webpage. Login with your Username and Password.
- If you have not registered yet, then click on the below link to create your account:
<http://spoken-tutorial.org/accounts/register/>
- Click on '**Software Training**' link present in the header part of the website. Select '**Training Dashboard**' and click on '**Semester Training Planner Summary (STPS)**',
link: <http://spoken-tutorial.org/software-training/training-planner/>
- Select **Current Semester**: July- December, 2017. You can also plan for Next Semester: January – June, 2018 in advance.
- In case your Semester begins Mid-June onwards, please choose **July- Dec Semester** and select **1st July** as Semester Start Date.
- Select **Department** - (Mechanical, Electrical,)
(Single/Multiple)
- Select **Batch: Department and Year**
- **Training Type:**
 - a. Select Software course **Outside lab hours.**
 - b. Select Software course **Mapped in lab hours.**
 - c. Select Software course **Unmapped in lab hours.**



- Fill Semester Start Date (Should fall in the given semester months)
 - Select Software course: (List of Foss)
 - Click on **Submit**
- Note : Not more than 3 courses can be requested in one semester per department.
- Organiser can Edit the semester start date, software course, department name and year before marking Participant List.

STP Summary

Semester Start Date	Software course	Department Name	Batch Year	Participant List Status
---------------------	-----------------	-----------------	------------	-------------------------

- Please select and upload the Participants list from Master Batch. You may upload for 1 or more batches per department at a time.

STP Link: <http://spoken-tutorial.org/software-training/training-planner/>

Master Batch Link: <http://spoken-tutorial.org/software-training/student-batch/>





spoken-tutorial.org

Instruction For Participants for Taking the Test

Procedure to be followed by the Participants/Students for taking the Online Test



IIT Bombay

Steps for taking the Test:

- Step 1:
- Login to the Student Dashboard (<http://spoken-tutorial.org/participant/login/>), Go to '**Ongoing Test**' and click '**Enroll**', The invigilator will mark the Attendance for you.
- Step 2:
- Please refresh your browser screen after the invigilator marks your attendance, click '**Enter into Test**' in the Ongoing test tab. It will take you to a new window (Spoken Tutorial Online Test Center).
- Step 3:
- After you enter your Username and Password, you will see the Homepage where you will get the list of Tests available for variuos FOSS / Courses. Click on the Test which you want to give.

(Note: Read the instructions which appear on the screen.)

- Step 4:
- Click on "**Attempt Quiz Now**". Then click on "**Start Attempt**".

- Step 5:
- At the end of the test, click on "**Finish attempt**" in the Quiz Navigation Panel. You will get to see "**Summary of Attempts**".
 - It will also show if you missed any questions. You can click on "**Return to attempts**" or you can go back and attempt by clicking on the particular question number.

- Step 6:
- Confirm by clicking on "**Submit All and Finish**" once you have completed the test.
 - You will get your test score on the spot.

Note:

- Duration of the test will be between **20 mins to 45 mins**, depending on the FOSS selected for the Test.
- Answer all the questions, don't leave out any.
- Please note that you will be able to view the certificate only on scoring **40% or above**.
- Login with your Username and Password in the 'Participant Dashboard' for **downloading the Certificates**.
- Participants who don't pass in the Test, will get a chance to re-attempt the Test after a gap of **15 days**.



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GANGURU::VIJAYAWADA - 521 139



Internal Training Committee

Participants List

Name of the Program: JAVA

Department: CSE

Duration: 32Hours

Conducted By: IIT Bombay

Year & Sem : III-II

SNO	Roll No	Name of the Participant
1	158T1A05C1	AVULA SAI PRASHANTH
2	168T1A0501	AKURI JAHNAVI
3	168T1A0502	ALAVALA SIVARAM
4	168T1A0503	ANUMUKONDA ROSHINI
5	168T1A0504	ARELLA SAINARMADA
6	168T1A0505	ARIGE DIVYA
7	168T1A0507	AVVARI HEMA BINDU
8	168T1A0508	BODE SIRI KRISHNA
9	168T1A0509	BOGULA SIMHADRI
10	168T1A0510	BOPPUDI SRAVANI
11	168T1A0511	BORRA TIRUMALA RATNA ADITHYA
12	168T1A0512	BOYAPATI UMANATH
13	168T1A0513	BUDIGI LIKITHA
14	168T1A0514	BUSI JAGADESH
15	168T1A0515	CHALLAPALLI YESU NARAYANA
16	168T1A0517	CHIGURUPATI VIJAY KUMAR
17	168T1A0518	CHIGURUPATI VYSHNAVI
18	168T1A0519	CHINTALA MONISH SAI
19	168T1A0520	CHINTAPALLI ABHIGNA
20	168T1A0521	CHINTHALA RESHMA
21	168T1A0522	CHUNDRU SOWMYA LALITHA
22	168T1A0523	DAMERLA LAVANYA
23	168T1A0524	DEERGHASI DEEPIKA
24	168T1A0526	DEVINENI POOJA SRI
25	168T1A0527	EDPUGANTI JASMINE
26	168T1A0528	GADE BRAHMA REDDY
27	168T1A0530	GANTA BHANU SEKHAR
28	168T1A0532	GOGINENI RAJA SEKHAR
29	168T1A0533	GOGINENI RAMYA
30	168T1A0534	GORTHI NIHARIKA
31	168T1A0535	GUDIKANDULA KUNDANA PRIYA
32	168T1A0536	GUDIWADA HIMAJA
33	168T1A0538	GULLAPALLI SAI RAJA
34	168T1A0539	JILLELA SWAJITH
35	168T1A0540	KADAPA AYESHA ARJUMAND
36	168T1A0541	KALAPALA RAMYA DEEPTHI



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37	168T1A0542	KANCHARAGUNTA RAJYA GURU SAI SRI
38	168T1A0543	KANCHARLA HESHMA
39	168T1A0544	KARUTURI MOHINI SWETHA
40	168T1A0545	NARRA GAYATHRI
41	168T1A0546	KATTA DEVIKA
42	168T1A0547	KODALI PRAVALLIKA
43	168T1A0548	KODATI SONIKA
44	168T1A0549	KOGANTI SAROJA
45	168T1A0550	KOLAVENNU HANISHA SAI
46	168T1A0551	KOLLI NAGA NIKHIL VENKATESH
47	168T1A0552	KOLLIPARA BHARGAV
48	168T1A0553	KOMATI KRISHNA TULASI
49	168T1A0554	KONAKALLA AAKANKSHA
50	168T1A0555	KOSARAJU SUDHESHNA
51	168T1A0556	KUNAPAREDDY CHAITANYA SAI
52	168T1A0557	LANKE ISWARYA
53	168T1A0558	MADAMALA ANUSHA
54	168T1A0559	MADDALI SPANDANA
55	168T1A0560	MAGANTI ESWAR KRISHNA
56	168T1A0561	MAHAMMED REHANA
57	168T1A0562	MAKKENA ANAND BABU
58	168T1A0563	MARADANI SAI SUDHA
59	168T1A0564	MARAM YASASWINI SRI
60	168T1A0565	MAREEDU DEVI DURGA BHAVANI
61	168T1A0566	MATURI VENKATESWARLU
62	168T1A0567	MEDARAMETLA PAVAN KRISHNA
63	168T1A0568	MOHAMMAD AYESHA BEGUM
64	168T1A0569	MOHAMMAD INAMULLAH
65	168T1A0570	MOHAMMED FIRDOSE
66	168T1A0571	MORLA GOWTHAMI
67	168T1A0572	MOVVA BHARGAV
68	168T1A0573	MOVVA SRI VYSHNAVI
69	168T1A0574	NADELLA SAI SIRI
70	168T1A0576	NEMALIPURI ANILA SRI
71	168T1A0577	NUKALA HEMA GIRIJA
72	168T1A0578	NUTHALAPATI VIJAYA LAKSHMI
73	168T1A0580	PANCHAKARLA GREESHMA LAKSHMI
74	168T1A0581	PANDALA PRAMEELA
75	168T1A0582	PARA SUMANTH
76	168T1A0583	PASUPELETI SWATHI
77	168T1A0584	PATAPATI SHIRDI RAVI KUMAR
78	168T1A0585	PEETHA SAI PUJITHA

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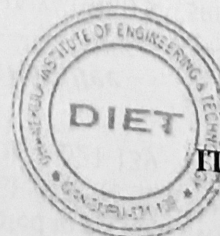
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79	168T1A0586	PONNURU LAKSHMI SRI SAI SANTOSHI ROSHINI
80	168T1A0587	POTLURI RISHI KRISHNA
81	168T1A0588	PULAVARTHI SRI HARSHINI
82	168T1A0589	PUTCHAKAYALA LAKSHMI CHANDANA
83	168T1A0590	PUTLA MARY NAMRATHA
84	168T1A0591	RACHALA PRATYUSHA
85	168T1A0592	RAJULAPATI BHAVANI
86	168T1A0593	RAVI RUKVITHA
87	168T1A0594	RAVULAPATI ARAVIND
88	168T1A0595	RAYALA ANEESH
89	168T1A0596	SAI TEJA PUTTAGUNTA
90	168T1A0597	SEKHARAPALLI RAMA KRISHNA
91	168T1A0598	SHAIK JILANI BEGUM
92	168T1A0599	SHAIK NAZNEEN
93	168T1A05A0	SIDDABATTULA ADARSH
94	168T1A05A1	SIRIGIRI VENKATA NARENDRA REDDY
95	168T1A05A2	TALASILA PARDHU
96	168T1A05A3	TORLIKONDA SANDEEP KUMAR
97	168T1A05A4	TUMMALAPALLI ANAND
98	168T1A05A5	UPPALAPATI BHARGAV
99	168T1A05A6	UPPALURI LAKSHMI BHAVANI
100	168T1A05A7	VADLAMUDI SAI JAHNAVI
101	168T1A05A8	VALLURU RANI SAMYUKTHA
102	168T1A05A9	VAMPUGANI DEEPIKA
103	168T1A05B0	VANAPALA YAMUNA SAI
104	168T1A05B1	VANGAPANDU VIJAY KUMAR
105	168T1A05B2	VELAGAPALLI BHARGAVI
106	168T1A05B3	VELISELA THARUN KUMAR
107	168T1A05B4	VEMULAPALLI SAI PRADEEP
108	168T1A05B5	VEMULAPALLI TEJASWI
109	168T1A05B6	YARLAGADDA CHAKRADHAR
110	168T1A05B7	YARLAGADDA JAHNAVI
111	168T1A05B8	YARLAGADDA JYOTHSNA PRIYA
112	168T1A05B9	YARLAGADDA SIVA RESHMA
113	168T1A05C0	YELETI VYSHNAVI



Sandeep
IITC, COORDINATOR

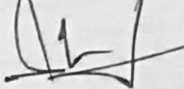


JAVA Certification ATTENDANCE FOR THE DATE RANGE 24-Nov-2018 - 06-Mar-2019

No.	Roll.No	Student Name	24/11	24/11	24/11	26/11	26/11	05/12	05/12	12/12	12/12	19/12	19/12	26/12	26/12	02/01	02/01	09/01	09/01	23/01	23/01	30/01	30/01	13/02	13/02	20/02	20/02	27/02	27/02	06/03	06/03	
			Period6 (1)	Period7 (1)	Period8 (1)	Period3 (1)	Period4 (1)	Period3 (1)	Period4 (1)	Period3 (1)	Period4 (1)	Period3 (1)	Period4 (1)	Period3 (1)	Period4 (1)	Period3 (1)	Period4 (1)	Period3 (1)	Period4 (1)	Period3 (1)	Period4 (1)	Period3 (1)	Period4 (1)	Period3 (1)	Period4 (1)	Period3 (1)	Period4 (1)	Period3 (1)	Period4 (1)	Period3 (1)	Period4 (1)	Period3 (1)
1	168T1A05C1	AVULA SAI PRASHANTH	A	A	A	A	A	1	2	3	4	5	6	A	A	A	A	A	A	A	A	7	8	9	10	11	12	A	A	13	14	
2	168T1A0501	AKURI JAHNAVI	A	A	A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	A	A	17	18	19	20	21	22	23	24	
3	168T1A0502	ALAVALA SIVARAM	A	A	A	1	2	3	4	A	A	A	A	5	6	7	8	9	10	11	12	A	A	13	14	15	16	17	18	19	20	
4	168T1A0503	ANUMUKONDA ROSHINI	1	2	3	4	5	6	7	A	A	8	9	10	11	A	A	12	13	14	15	A	A	16	17	18	19	20	21	22	23	
5	168T1A0504	ARELLA SAINARHADA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	A	A	16	17	18	19	20	21	22	23	24	25	26	27	
6	168T1A0505	ARUGE DIVYA	1	2	3	4	5	A	A	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	
7	168T1A0507	AVVARI HEMA BINDU	1	2	3	4	5	6	7	8	9	10	11	A	A	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	
8	168T1A0508	BODE SIRI KRISHNA	A	A	A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	A	A	24	25
9	168T1A0509	BOGULA SIMHADRI	A	A	A	1	2	A	A	3	4	5	6	A	A	7	8	9	10	11	12	A	A	13	14	15	16	17	18	19	20	
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11	168T1A0511	BORRA TIRUMALA RATNA ADITHYA	1	2	3	4	5	A	A	A	A	6	7	A	A	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	
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15	168T1A0515	CHALLAPALLI YESU NARAYANA	A	A	A	A	A	1	2	3	4	5	6	7	8	9	10	A	A	A	A	11	12	13	14	15	16	A	A	21	22	
16	168T1A0517	CHIGURUPATI VIJAY KUMAR	1	2	3	A	A	4	5	6	7	8	9	10	11	A	A	12	13	14	15	16	17	18	19	20	21	22	23	24	25	
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23	168T1A0524	DEERGHASI DEEPIKA	1	2	3	4	5	6	7	8	9	10	11	A	A	12	13	14	15	16	17	A	A	18	19	20	21	22	23	24	25	
24	168T1A0526	DEVINENI POOJA SRI	1	2	3	4	5	6	7	8	9	A	A	10	11	12	13	14	15	16	17	A	A	18	19	20	21	22	23	24	25	
25	168T1A0527	EDPUGANTI JASMINI	A	A	A	1	2	3	4	5	6	7	8	A	A	A	A	9	10	11	12	13	14	15	16	17	18	19	20	21	22	
26	168T1A0528	GADE BRAHMA REDDY	1	2	3	4	5	6	7	8	9	10	11	A	A	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	
27	168T1A0530	GANTA BHANU SEKHAR	A	A	A	1	2	A	A	3	4	5	6	A	A	7	8	9	10	11	12	A	A	A	A	13	14	15	16	17	18	
28	168T1A0532	GOGINENI RAJA SEKHAR	1	2	3	4	5	6	7	A	A	8	9	10	11	A	A	12	13	14	15	16	17	18	19	A	A	20	21	22	23	
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30	168T1A0544	KARUTURI MOHINI SWETHA	1	2	3	4	5	A	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27										
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41	168T1A0546	KATTA DEVIKA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	
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43	168T1A0548	KODATI SONIKA	A	A	A	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	A	A	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	
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45	168T1A0550	KOLAVENU HANISHA SAI	A	A	A	1	2	A	A	3	4	5	6	A	A	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
46	168T1A0551	KOLLI NAGA NIKHIL VENKATESH	1	2	3	A	A	A	A	A	A	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
47	168T1A0552	KOLLIPARA BHARGAV	A	A	A	A	A	1	2	3	4	5	6	A	A	7	8	A	A	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29
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52	168T1A0557	LANKE ISWARYA	1	2	3	4	5	6	7	8	9	10	11	A	A	12	13	14	15	16	17	18	19	20	21	22	23	A	A	24	25	26	27	28	29	30	31	32		
53	168T1A0558	MADAMALA ANUSHA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	
54	168T1A0559	MADDALI SPANDANA	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	
55	168T1A0560	MAGANTI ESWAR KRISHNA	1	2	3	4	5	A	A	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	

Sudeshna


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Certificate for Completion of Java Training

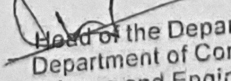


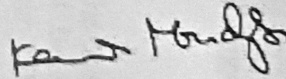
This is to certify that **AKURI JAHNAVI** has successfully completed **Java** test organized at **Dhanekula Institute Of Engineering & Technology** by **sandeep kotte** with course material provided by the Spoken Tutorial Project, IIT Bombay.

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February 14th 2019




Head of the Department
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Prof. Kannan M Moudgalya
IIT Bombay



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March 31st 2023


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