



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)

S.P.G.Chidambara Nadar - C.Nagammal Campus

S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near **VIRUDHUNAGAR**).

DEPARTMENT OF MECHCHANICAL ENGINEERING

Value Added Course

on

CREO 3D MODELLING SOFTWARE

CNC CODING WITH LIVE DEMO

Conducted: CIPET CSTS Madurai

Year / Sem Batch: II / III / 2020 – 24

Course duration :21.02.2022 to 26.02.2022

Course Duration: 36 Hrs

18 February 2022



To

The Secretary,
Kamaraj College of Engineering and Technology,
Virudhunagar.

Through

The Principal,
Kamaraj College of Engineering and Technology,
Virudhunagar.

The Dean Academic Courses,
Kamaraj College of Engineering and Technology,
Virudhunagar.

The Head of the Department,
Mechanical Engineering,
Kamaraj College of Engineering and Technology,
Virudhunagar.

The Subject Expert,
Mechanical Engineering,
Kamaraj College of Engineering and Technology,
Virudhunagar.

Proposal:

Title of the Program : Value added course for "CREO 3D Modelling Software & CNC coding

Participants : II-year students

Conducted by : CIPET

Software used : CREO

Mode : In Plant – CIPET Madurai

Need of the Program :

- To improve the CNC Programme writing knowledge.

Objective

- Demonstrate the CREO 3D Modelling Software.
- Improve the knowledge and skill on CNC Programme.

Course Outcome

Students will able to

- **Create** cloud projects, manage, open and save models in CREO.
- **Create** and edit 2D Sketches and 3D models using CREO parametric tools to add constraints, dimensions, and control geometric relationships.
- **Apply** physical materials and assign appearances to 3D models.
- **Use** the CREO documentation environment to create technical drawings, parts lists, and other documentation for 3D models.
- **Create** the CNC Programme to operate the Machine.

Program Outcomes

- **PO1** Engineering knowledge
- **PO3** Design/development of solutions
- **PO5** Modern tool usage
- **PO12** Life-long learning

Evaluation & Certification

- CIPET conduct the **assessment** at end of the programme.
- CIPET Training Department will distribute the **certificate** to the students who secured minimum eligibility mark.
- Based this assessment mark, Student will award the **Grade**.

Schedule with Lesson plan

- **Module 1** – Introduction to CREO
- **Module 2** – 3D CREO Modelling
- **Module 3** – 3D CREO Assembly
- **Module 4** – CNC Coding
- **Module 5** – CNC Machine Operation
- **Module 6** – Wire cut EDM demonstration

Note: One Module per day

Point of Contact

CIPET Madurai:

Dr. K. Prakalathan
Director & Head
&
Mr. E. Sivakumar
Senior Technical Officer
CIPET - Madurai
+91-8129497183
eskumar80@gmail.com

Coordinators:

Madhan N R, AP/Mech,
Sakthivel Murugan R, AP/Mech,
Department of Mechanical Engineering,

N.R. Madhan
18/02/2022
Coordinators
Name: **N.R. MADHAN**
AP/MECH

R. Sakthivel
Lab Expert
Name: **R. SAKTHIVEL**
AP/MECH

S. Thanga Kasi Rajan
18/02/2022
UG Programme Coordinator
Name: **DR. S. Thanga Kasi Rajan**
AP/Mech

S. S. Saravanan
HoD/Mech
Name: **Dr. S.S. Saravanan**
KEM.

N.S. Surbani
18/2/2022
Dean Academic
Name: **Dr. R. SURBANI**
BAM

R. Suresh
Principal
Name:

J. Jayaraman
Secretary
Name:

DEPARTMENT OF MECHCHANICAL ENGINEERING

Value Added Course on CREO 3D MODELLING SOFTWARE CNC CODING WITH LIVE DEMO

Conducted : CIPET CSTS Madurai



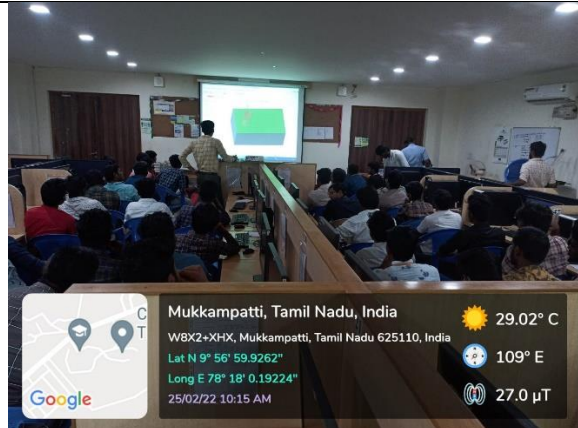

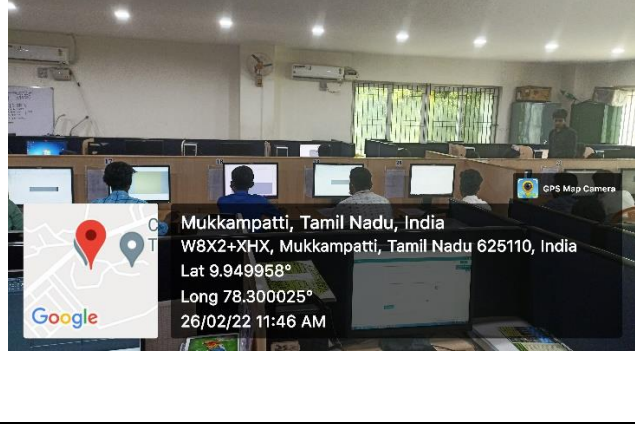

Year / Sem : II / III

Course duration :21.02.2022 to 26.02.2022

Batch : 2020 - 24

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Photos Proof

General	
 <p>Sorukulipatti, Tamil Nadu, India MDR893, Sorukulipatti, Tamil Nadu 625122, India Lat 9.950159° Long 78.299766° 21/02/22 04:49 PM</p>	 <p>Sorukulipatti, Tamil Nadu, India MDR893, Sorukulipatti, Tamil Nadu 625122, India Lat 9.950173° Long 78.29975° 23/02/22 04:08 PM</p>
Lab session	
CREO	CNC Coding
 <p>Mukkampatti, Tamil Nadu, India WBX2+XHX, Mukkampatti, Tamil Nadu 625110, India Lat N 9° 56' 59.9262" Long E 78° 18' 0.19224" 25/02/22 10:15 AM</p> <p>29.02° C 109° E 27.0 μT</p>	 <p>Sorukulipatti, Tamil Nadu, India MDR893, Sorukulipatti, Tamil Nadu 625122, India Lat 9.949553° Long 78.299293° 24/02/22 02:24 PM</p>
Examination	
 <p>Mukkampatti, Tamil Nadu, India WBX2+XHX, Mukkampatti, Tamil Nadu 625110, India Lat 9.949958° Long 78.300025° 26/02/22 11:46 AM</p>	 <p>Mukkampatti, Tamil Nadu, India Unnamed Road, Mukkampatti, Tamil Nadu 625122, India Lat 9.953162° Long 78.301812° 26/02/22 11:41 AM</p>

N.R. Madhan
VAC Coordinators

S.S. Sundar
HoD/MECH

सेन्ट्रल इंस्टिट्यूट ऑफ पेट्रोकेमिकल्स
इंजीनियरिंग & टेक्नॉलाजी (सिपेट)
(पूर्व सेन्ट्रल इंस्टिट्यूट ऑफ प्लास्टिक्स इंजीनियरिंग & टेक्नॉलाजी (सिपेट))
सेन्टर फॉर स्किलिंग & टेक्निकल सपोर्ट (सी एस टी एस)
रसायन एवं पेट्रोरसायन विभाग
रसायन एवं उर्वरक मंत्रालय, भारत सरकार
थिरुवाटूर, मधुरै - 625 110.
फोन : 0452-2424277
ई-मेल : atpdc.cipetmdu@gmail.com
वेबसाइट : www.cipet.gov.in
मुख्यालय : सिपेट, गिण्डी, चेन्नै - 600 032.



**CENTRAL INSTITUTE OF PETROCHEMICALS
ENGINEERING & TECHNOLOGY (CIPET)**
(Formerly Central Institute of Plastics Engineering & Technology (CIPET))
CENTRE FOR SKILLING & TECHNICAL SUPPORT (CSTS)

Department of Chemicals & Petrochemicals
Ministry of Chemicals & Fertilizers, Govt. of India
Thiruvathavur, Madurai - 625 110
Phone : 0452-2424277
E-mail : atpdc.cipetmdu@gmail.com
Web : www.cipet.gov.in



Head office : CIPET, Guindy, Chennai - 600 032

VALUE ADDED COURSE ASSESSMENT REPORT

VENUE : CIPET CSTS MADURAI **COURSE DURATION** : 21.02.22 TO 26.02.22
TOPIC : CREO 3D MODELING SOFTWARE CNC CODING WITH LIVE DEMO
COLLEGE NAME : KAMARAJ COLLEGE OF ENGINEERING AND TECHNOLOGY, VIRUDHUNAGAR.
DEPARTMENT : MECHANICAL ENGINEERING **YEAR** : SECOND YEAR

S.No	ROLL NO	STUDENT'S NAME	ATTENDANCE %	MARKS		Total marks (100)
				CNC Coding with live demo (50)	CREO 3D Modelling (50)	
1	920420UME001	SAKTHIVEL.K	100	50	40	90
2	920420UME002	RAHUL.K	100	45	36	81
3	920420UME003	LOGESH.A	100	48	40	88
4	920420UME004	M.RAJA SRINIVASAN	100	45	36	81
5	920420UME005	V.SANTHOSH	100	45	40	85
6	920420UME006	D.VIJAY	100	50	40	90
7	920420UME007	S. HARISH	100	45	50	95
8	920420UME008	M.DHANUSH KUMAR	100	45	36	81
9	920420UME009	G. ALPHONSE SAM ANTO	100	45	36	81
10	920420UME010	M.SHANMUGASUNDARAM	83	50	50	100
11	920420UME011	L.VIGNESH	100	48	30	78
12	920420UME012	M.MANOJ KUMAR	100	45	36	81
13	920420UME013	K. ARUL MURUGAN	100	43	40	83
14	920420UME014	P. NAVANEETHA KRISHNAN	100	45	50	95
15	920420UME015	K. ANANTHA KANNAN	100	43	36	79
16	920420UME016	K. JAIDEEP KUMAR	100	35	50	85
17	920420UME017	M.DA. SHYAM	83	48	50	98
18	920420UME018	R. MAREESWARAN	100	43	50	93
19	920420UME019	K. JEEVA	100	45	50	95
20	920420UME020	V.BALAMANIKANDAN	100	48	36	84
21	920420UME021	M.BHARATH	100	45	50	95
22	920420UME022	K.SAI KISHORE	100	45	40	85
23	920420UME023	U. SIVAGURU	100	48	40	88
24	920420UME024	K. SIVARAJ	100	48	36	84
25	920420UME025	V.SHYAM GANESH	83	43	40	83
26	920420UME026	A.G. SHANMUGAPRIYAN	100	38	50	88
27	920420UME027	KALAI SELVAN.R	100	35	50	85
28	920420UME028	HARIHARAN.N	100	45	50	95
29	920420UME029	THANGARAJ.T	100	43	50	93
30	920420UME030	HARISURIYA.M	100	43	50	93
31	920420UME031	PREMKUMAR.V. V	100	45	50	95
32	920420UME032	PRAVEEN.C	83	38	40	78
33	920420UME033	SILAMPARASAN.P	100	43	50	93

केन्द्र : अहमदाबाद, अमृतसर, औरंगाबाद, अगरतला, बही, बालासोर, बेंगलुरु, भोपाल, भुवनेश्वर, चन्द्रपुर, चेन्नई, देहरादून, गुरुग्राम, गुवाहाटी, ग्वालियर, हैदराबाद, हाजीपुर, हल्दिया, इम्फाल, जयपुर, कोच्चि, कोरबा, लखनऊ, मधुरै, मुरथल, मैसूरु, रायपुर, रांची, वलसाड एवं विजयवाडा

Centres : Ahmedabad, Amritsar, Aurangabad, Agartala, Baddi, Balasore, Bengaluru, Bopal, Bhuaneswar, Chandrapur, Chennai, Dehradun, Gurugram, Guwahati, Gwalior, Hyderabad, Hajipur, Haldia, Imphal, Jaipur, Kochi, Korba, Lucknow, Madurai, Murthal, Mysuru, Raipur, Ranchi, Valsad & Vijaywada

ट्रूल इंस्टिट्यूट ऑफ पेट्रोकेमिकल्स
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34	920420UME034	SATHISH KUMAR.D	100	38	50	88
35	920420UME036	KARTHIGAI SELVAN.R	100	48	50	98
36	920420UME037	THIRUMALAIRAJ.K	100	43	50	93
37	920420UME038	NAGENDRAN.J	100	25	50	75
38	920420UME039	GOKULAKRISHNAN.E	100	43	50	93
39	920420UME040	SREE PRABHU.A	100	40	50	90
40	920420UME041	SARAVANA KUMAR.C	100	33	40	73
41	920420UME043	SABARIS.H. G	100	45	50	95
42	920420UME044	KESAVAN. J	100	38	30	68
43	920420UME045	RAJAGURU.C	100	43	50	93
44	920420UME046	CHANDRA KUMAR. G	100	45	50	95
45	920420UME047	AKASH.A	100	48	40	88
46	920420UME048	SUBRAMANIAN.P	83	40	50	90
47	920420UME049	ROHIT VISHNU. K	100	50	50	100
48	920420UME050	AKILAN KARUPPAIAH.P	100	38	40	78

N.R. Madhavan
 D.D. Suresh



Course co-ordinator

केन्द्र : अहमदाबाद, अमृतसर, औरंगाबाद, अगरतला, बही, बालासोर, बेंगलुरु, भोपाल, भुवनेश्वर, चन्द्रपुर, चेन्नई, देहरादून, गुरुग्राम, गुवाहाटी, ग्वालियर, हैदराबाद, हाजीपुर, हल्दिया, इम्फाल, जयपुर, कोच्चि, कोरबा, लखनऊ, मधुरै, मुरथल, मैसूरु, रायपुर, रांची, वलसाड एवं विजयवाडा

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DEPARTMENT OF MECHCHANICAL ENGINEERING

Value Added Course

CREO 3D MODELLING SOFTWARE CNC CODING WITH LIVE DEMO

Conducted : CIPET CSTS Madurai

Year / Sem : II / III


Course duration : 21.02.2022 to 26.02.2022


Batch : 2020 - 24

Attendance cum Mark

S.NO	REG NO	NAME	Attendance	Total Mark
1	920420UME001	SAKTHIVEL.K	100	90
2	920420UME002	RAHUL.K	100	81
3	920420UME003	LOGESH.A	100	88
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5	920420UME005	SANTHOSH.V	100	85
6	920420UME006	VIJAY.D	100	90
7	920420UME007	HARISH.S	100	95
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35	920420UME036	KARTHIGAI SELVAN.R	100	98
36	920420UME037	THIRUMALAIRAJ.K	100	93
37	920420UME038	NAGENDRAN.J	100	75

38	920420UME039	GOKULAKRISHNAN.E	100	93
39	920420UME040	SREE PRABHU.A	100	90
40	920420UME041	SARAVANA KUMAR.C	100	73
41	920420UME043	SABARIS.H.G	100	95
42	920420UME044	KESAVAN .J	100	68
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46	920420UME048	SUBRAMANIAN.P	83	90
47	920420UME049	ROHIT VISHNU .K	100	100
48	920420UME050	AKILAN KARUPPAIAH.P	100	78

N.P. 
VAC In-charge

N.P. 
Chairperson

D.S. 
HOD/MECH

N.S. - 
Dean Academic
 5/7/2022

Feedback Form | II Year | Value Added Course

Title of the Program : Value added course for "CREO 3D Modelling Software & CNC coding"

Participants : II-year students

Date : 21.02.2022 to 26.02.2022

Conducted by : CIPET - Madurai

Software used : CREO

Mode : In Plant – CIPET Madurai

CIPET Madurai:

Dr. K. Prakalathan

Director & Head

&

Mr. E. Sivakumar

Senior Technical Officer

CIPET - Madurai

+91-8129497183

eskumar80@gmail.com

Coordinators:

Madhan N R, AP/Mech,

Sakthivel Murugan R, AP/Mech,

Department of Mechanical Engineering,

Instructions: Please indicate your level of agreement the statements listed below

4 Star - Strong Agree

3 Star - Agree

2 Star - Neutral

1 Star - Dis-Agree

* Required

* This form will record your name, please fill your name.

1. The objectives of the training were clearly defined by the Co-ordinator *



2. Participation and interaction were encouraged.

*



3. The topics covered were relevant to me.

*



4. The content was organized and easy to follow.

*



5. This training experience will be useful me. *



6. The trainer was knowledgeable about the training topics.

*



7. The trainer was well prepared.

*



8. The trainer was well prepared.

*



9. The training objectives were met.

*



10. The training objectives were met.

*



11. The time allotted for the training was sufficient

*



12. The CAD Lab and CNC Machine were adequate and comfortable. *



Your view about this programme

13. What did you like most about this training?

*

14. What aspects of the training could be improved?

*

15. How do you hope to change your practice as a result of this training?

*

16. Please share over all comments about this programme.

*

17. Do you suggest this programme to your juniors *

Yes

No

Certificate Details

18. Kindly upload your certificate here.
(Please share as a PDF within 5MB) *

 **Upload file**

File number limit: 1 Single file size limit: 10MB Allowed file types: Word, Excel, PPT, PDF, Image, Video, Audio

This content is neither created nor endorsed by Microsoft. The data you submit will be sent to the form owner.

 Microsoft Forms

Feedback Form | II Year | Value Added Course

46 Responses	09:25 Average time to complete	Active Status
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1. The objectives of the training were clearly defined by the Co-ordinator (0 point)



2. Participation and interaction were encouraged. (0 point)



3. The topics covered were relevant to me. (0 point)



4. The content was organized and easy to follow. (0 point)

46
Responses

★★★★
3.50 Average Rating

5. This training experience will be useful me. (0 point)

46
Responses

★★★★
3.57 Average Rating

6. The trainer was knowledgeable about the training topics. (0 point)

46
Responses

★★★★
3.52 Average Rating

7. The trainer was well prepared. (0 point)

46
Responses

★★★★
3.50 Average Rating

8. The trainer was well prepared. (0 point)

46
Responses

★★★★
3.50 Average Rating

9. The training objectives were met. (0 point)

46
Responses

★★★★
3.48 Average Rating

10. The training objectives were met. (0 point)

46
Responses

★★★★
3.37 Average Rating

11. The time allotted for the training was sufficient (0 point)

46
Responses

★★★★
3.35 Average Rating

12. The CAD Lab and CNC Machine were adequate and comfortable. (0 point)

46
Responses

★★★★
3.50 Average Rating

13. What did you like most about this training? (0 point)

46
Responses

Latest Responses

- "cnc machine"
- "Good"
- "Yes "

9 respondents (20%) answered **Cnc** for this question.



14. What aspects of the training could be improved? (0 point)

46
Responses

Latest Responses

- "Nothing"
- "Skills development"
- "Nothing "

6 respondents (13%) answered **good** for this question.



15. How do you hope to change your practice as a result of this training? (0 point)

46
Responses

Latest Responses

- "Nothing"
- "Good"
- "Nothing "

8 respondents (17%) answered **good** for this question.



16. Please share over all comments about this programme. (0 point)

46
Responses

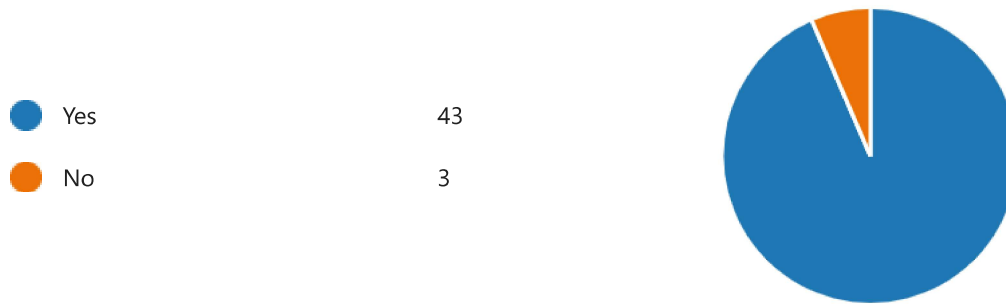
Latest Responses

- "Nice"
- "Nil"
- "Nice"

12 respondents (26%) answered **Good** for this question.



17. Do you suggest this programme to your juniors (0 point)



18. Kindly upload your certificate here. (0 point)
(Please share as a PDF within 5MB)

46
Responses

Latest Responses



navaneetha krishnan_NAVANEETHAKRISHNAN.P.pdf



New doc Feb 26, 2022 3.44 PM_SAIKISHORE.K(ME).pdf



cipet_SIVAGURU.U(ME).pdf

most of the students gave
positive feedback about
the programme.

S.S. Sumanth
HOD Mech.



(An Autonomous Institution - AFFILIATED TO ANNA UNIVERSITY, CHENNAI)
S.P.G.Chidambara Nadar - C.Nagammal Campus
S.P.G.C. Nagar, K.Vellakulam – 625 701 (Near VIRUDHUNAGAR).

DEPARTMENT OF MECHCHANICAL ENGINEERING

Value Added Course on CREO 3D MODELLING SOFTWARE CNC CODING WITH LIVE DEMO

Conducted & Venue: CIPET CSTS Madurai
Course duration :21.02.2022 to 26.02.2022
Duration of the Course: 36 Hrs

Year / Sem : II / III
Batch : 2020 - 24

Summary Report

On the days 21.02.2022, Inaugural function was conducted at CIPET Auditorium, Madurai. Inaugural address was delivered by Er. Sivakumar, Senior Technical Officer. At the end of this session, students are split into two batches.

Date	Topics to be covered	
	Batch I	Batch II
21.02.2022	Basics of CREO & its Drawing Modes	CNC Programming
22.02.2022	3D Modelling -Part Diagram - Assembly creation	CNC – G code M Code
23.02.2022	Wire-cut EDM and Advanced Machining Demo	Basics of CREO & its Drawing Modes
24.02.2022	CNC – G code M Code	3D Modelling -Part Diagram - Assembly creation
25.02.2022	CNC Programming	Wire-cut EDM and Advanced Machining Demo
26.02.2022	End Examination cum Valedictory Function	

At the end of the day during valedictory function, all the (48) students are received the course completing certificate by CIPET, Madurai.

N.R. Muthu

VAC Coordinators

S.S. Suresh

HoD/MECH

CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET), MADURAI

Survey No. 489/1, Near Periyar Samathuvapuram, Thiruvathavur, Tamil Nadu 625110

CENTRE FOR SKILLING AND TECHNICAL SUPPORT (CSTS)

ABOUT CIPET : CSTS – MADURAI

CIPET : CSTS - Madurai is an ISO 9001 : 2015 certified institution for its Academic and Technology Support Services and Product Testing Laboratory (PTL) is accredited by NABL for Quality Control and Testing of raw materials and products of plastics.

CIPET : CSTS - Madurai is presently conducting three Long Term Courses i.e. Diploma in Plastics Mould Technology (DPMT), Diploma in Plastics Technology (DPT), Post Diploma in Plastics Mould Design with CAD/CAM(PD-PMD). Also short duration skill development training programmes in Plastics Processing / Injection Molding / Extrusion / CNC Milling / CNC Lathe etc. Also, our CAD Department is conducting specialized training on various CAD softwares AutoCAD / Unigraphics / Creo / CATIA / Mold Flow etc.

CIPET : CSTS - Madurai is offering Technical Services in various disciplines of Design, Tooling, Processing, Testing & Inspection to the local Plastics Industries and playing a major role in the development of Plastic Industries in & around Tamil Nadu.

Resource Person:



Mr. E. Sivakumar

Senior Technical Officer
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