Basic Human Rights

29/10/18

Assignment No 2.   Max. Marks - 25

Q1 Enlist the human rights of migrant workers.

~~are what type of deema~~
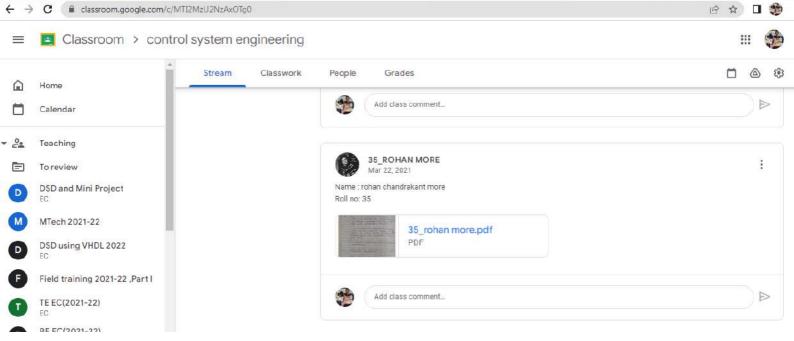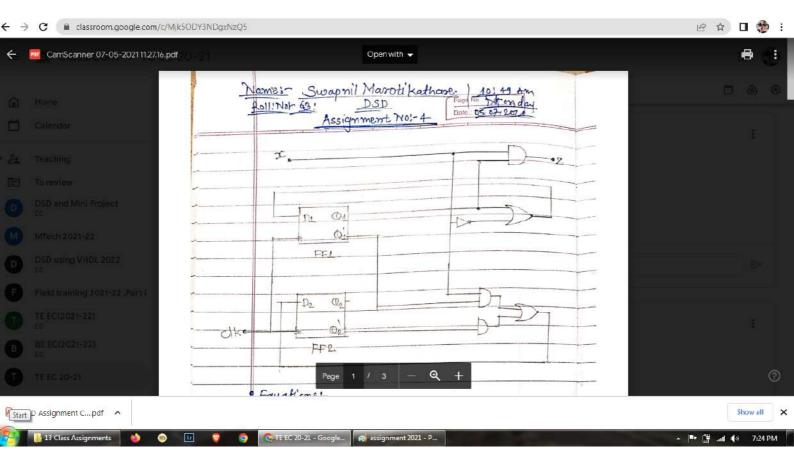
~~are what do are mean by Religion?~~

Q2. what do we mean by Religion? State the three functions of religion as regard to society?

Q3. Explain what is social structure and state its impact on human behaviour.

Q4 write a brief note on Directive principles of state policy.

Q5. Enlist in brief the duties of a state as mentioned in the Constitution of India.

Q6 what is UDHR? Discuss precisely.

Classroom > **TE ELECTRONICS**
ASSIGNMENT

| Stream | Classwork | People | Grades |

Home

Calendar

Teaching

To review

D DSD and Mini Project
EC

M MTech 2021-22

D DSD using VHDL 2022
EC

F Field training 2021-22 ,Part I

T TE EC(2021-22)
EC

B BE EC(2021-22)

Add class comment...

V VAIDEHI KULKARNI
Jun 2, 2020

Assignment 1 CA1
Name - vaidehi vijay Kulkarni
Roll No-59
Prn no - 22212920181137610057

dsd assignment 1.pdf
PDF

Add class comment

Classroom > control system engineering

Stream   Classwork   People   Grades

Home
Calendar

Teaching
To review

D DSD and Mini Project
   EC

M MTech 2021-22

D DSD using VHDL 2022
   EC

F Field training 2021-22 ,Part I

T TE EC(2021-22)
   EC

   BE EC(2021-22)

Add class comment...

35_ROHAN MORE
Mar 22, 2021

Name : rohan chandrakant more
Roll no: 35

35_rohan more.pdf
PDF

Add class comment...

Name :- Swapnil Maroti Kathane. 10:49 Am
Roll No. 63. DSD Monday
Assignment No :- 4 Date.. 05.07.2021

• Equations

Mahatma Basweshwar Education Society's
M. S. BIDVE ENGINEERING COLLEGE,
(Approved by AICTE, New Delhi & DTE Mumbai , Affiliated to Dr. Babasaheb Ambedkar Technological University, Lonere)
P.O.Box No. 112, Barshi Road, LATUR-413 531 (Maharashtra)

Estd :1983

'NAAC' Accredited

DTE Code : EN2129

Internal Quality Assurance Cell (IQAC)

Assignment/Submission Record

Class:- SY-CSE   Subject:- DAA

Roll No.	Name of Student	Assignment 1	2	3	4	5
1	JAGDALE ASAWARI SANTOSH	10	JagdaleAS	JagdaleAS	JagdaleAS	JagdaleAS	JagdaleAS
2	SURYAWANSHI LAKSHMI MALHARI	10	lakshmi	lakshmi	lakshmi	lakshmi	lakshmi
3	MORE SHUBHAM BHAGWAN	10	Shubham	Shubham	Shubham	Shubham	Shubham
4	JEURE ONKAR SHIVAAND	10					
5	KHOSE ABHISHEK VILAS	10	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek
6	MASANE SMITA NARAYAN	50	smita	smita	smita	smita	smita
7	TENKALE ARYAN SHIVAPPA	10$	Aryan	Aryan	Aryan	Aryan	Aryan
8	AGRAWAL VAISHNAVI PRAKASHCHAND	09					
(9)	CHAVAN RITESH PRASHANT		Paul	Paul			
10	SALGARE PRERNA VIJAYKUMAR	10	Prerna	Prerna	Prerna	Prerna	Prerna
11	SAYED FAIZAN ARSHAD ALI	05,00	Faizan	Faizan	Faizan	Faizan	Faizan
12	SAKHARE SANKET PADMAKAR	07					
13	SHINDE RUSHIKESH DATTATRAYA	10	Rushikesh	Rushikesh	Rushikesh	Rushikesh	Rushikesh
14	BIRADAR PRANJAL SANTOSH	01					
15	KUMBHAR RITESH SHIVAJI	5.5	Ritesh	Ritesh	Ritesh	Ritesh	Ritesh
16	KULKARNI VEDANT SATISH	10	Vedant	vedant	Vedant	Vedant	Vedant
17	PATIL VAIBHAVI VIRESH	10	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi
18	PAWAR AMAR ANKUSH	10	Amar	Amar	Amar	Amar	Amar
19	BHOSALE GOVIND SUNIL	10	Govind	Govind	govind	govind	govind
20	PATIL SUMEDHA SANTOSH	10	Patil	Patil	Patil	Patil	Patil
21	SHAIKH MOHAMMED SAAD ABDUL RAHMAN	7					
22	RATHOD ATUL RAMRAO		Atul	Atul	Atul	Atul	Atul
23	FATTEPURE ANIKET MANIKRAO	8	Anint	Anint	Anint	Anint	Anint
24	KULKARNI GOVIND RAMCHANDRA	10					
25	BACHE SHASHISHEKHAR SHANTWIR	99	Bay	Bay	Bay	Bay	Bay
26	GAIKWAD RITESH VIJAYAKUMAR	7	Ritesh	Ritesh	Ritesh	Ritesh	Ritesh
27	SWAMI VAISHNAVI SANMUKH						
28	CHAUDHARI PRACHI PRAMOD	7	Prachi	Prachi	Prachi	Prachi	Prachi
29	SWAMI ANUSHKA JAIRAJ	9	Anush	Anush	Anush	Anush	Anush
30	DONGRE RUTUJA RAJESHWAR	7	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja
31	MANALE AKSHATA KAMLAKAR	10	Amanale	Amanale	Amanale	Amanale	Amanale
32	KIDILE ONKAR SHIVANAND	10	okidile	okidile	okidile	okidile	okidile
33	KOLE ANJALI BHAGWAT	10	Anjali	Anjali	Anjali	Anjali	Anjali
(34)	RUDRAWAR TEJASWINI SANJAY	7	Rudrawar	Rudrawar	Rudrawar	Rudrawar	Rudrawar
35	BIRADAR MINAKSHI BALIRAM	10	MBiradar	MBiradar	MBiradar	MBiradar	MBiradar
36	SWAMI PRATHAMESH KASHINATH	10	Pbswami	Pbswami	Pbswami	Pbswami	Pbswami
37	MURKUTE GANESH NAGNATH	8	Ganesh	Ganesh	Ganesh	Ganesh	Ganesh
38	SHINDE SURAJ BHARAT	10	Suraj	Suraj	Suraj	Suraj	Suraj
39	WAGH RUTUMBHARA UTTAMKUMAR	10	W	W	W	W	W
40	BADIHAVELI SANJANA GANESH	10	Sanjana	Sanjana	Sanjana	Sanjana	Sanjana

Roll No.	Name of Student						
41	PAWAR SHRIKUND RAJESH						
42	TILAK SHRUTI RAVI	10					
43	CHAVAN VISHAL SUBHASH		Vishal	Vishal	Vishal	Vishal	Vishal
44	SHERKAR ANURADHA MANOJKUMAR	10					
45	SHAIKH AADIL JAMIL	10					
46	MHETRE ANJALI MOHAN	66					
47	TADMADGE TANUSHREE SURYAKANT	10					
48	CHINTALWAR RITIKA NARHARI	10	Ritika	Ritika	Ritika	Ritika	Ritika
49	SHAIKH MADIHA NIYAZ	7					
50	SWAMI SHIVALILA GURULING	67	Shiv	Shiv	Shiv	Shiv	Shiv
51	KARPE SUSHANT SHASHIKANT						
52	SULGUDLE JANHAVI SHIVRAJ	10	Janhavi	Janhavi	Janhavi	Janhavi	Janhavi
53	BIRAJDAR AKSHAYKUMAR SOMESHWAR	7					
54	RAJPUT MONAL HARISING	10	Rmanal	Rmanal	Rmanal	Rmanal	Rmanal
55	DESHMUKH PRATIKSHA BALASAHEB	10					
56	SANKET SUNIL GAJBHIYE						
57	PATIL VAIBHAV SANTOSH	10					
58	AYACHIT SAKSHI VISHWAS	10					
59	KHANAPURE TRUPTI SANTOSH	9					
60	PATIL SHRUSHTI SHAILESH	10					
61	SONKAMBLE ABHAY SANJIV						
62	CHAVAN VRUNDA PRAVIN	10	Chavan	Chavan	Chavan	Chavan	Chavan
63	YACHWAD AKSHATA BHAGWAT	10	Akshata	Akshata	Akshata	Akshata	Akshata
64	MULE ROHIT BABASAHEB	10	R mule	R mule	R mule	R mule	R mule
65	YELALE AMAR MANOJ	10					
66	DESHPANDE VAIBHAVI RAGHVENDRA	10	Vaibhavi	Vaibhavi	Vai	Vaibhavi	Vaibhavi
67	BOCHARE SUDARSHAN UMESH	10					
68	UGILE RUTUJA TUKARAM	7	Rutuja	Rutuja	Rutuja	Rutuja	Rutuja
69	MOMIN LUQMAAN FASIYODDIN						
70	BHOPE CHAITANYA PUNDLIK	10					
71	GAIKWAD KARISHMA VISHWANATH	10	Karishma	Karishma	Karishma	Karishma	Karishma
72	KANHERE GAYATRI DATTATRAY	10	Gayatri	Gayatri	Gayatri	Gayatri	Gayatri
73	KOLSURE PRITEE RAMESHWAR	10	Priteek	Priteek	Priteek	Priteek	Priteek
74	MITKARI UTTARESHWAR KASHINATH	10					
75	SHINDE SAGAR GOVIND	10					
76	SOMWANSHI VAIBHAVI SUDHAKAR	10	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi	Vaibhavi
77	JADHAV VRUSHALI NAMDEV	10	Vrushali	Vrushali	Vrushali	Vrushali	Vrushali

World Wide Web

1. Introduction to World Wide Web.
2. What is the World Wide Web? Explain its Features and Components of the Web.
3. Differentiate between the Internet and the World Wide Web. Explain how they work together.
4. Describe the key features of the Web that have contributed to its widespread adoption.
5. Briefly explain the history and development of the World Wide Web.
6. Discuss the social and economic impact of the World Wide Web.

HTTP

7. Explain the role of HTTP in communication between web browsers and servers. Or Define HTTP and explain its role in facilitating communication between clients and servers on the World Wide Web.
8. Briefly explain the concept of HTTPS and its benefits.
9. Describe the structure of an HTTP request and response.
10. Discuss the various HTTP methods (GET, POST, PUT, DELETE) and their respective purposes.
11. Explain the concept of statelessness in HTTP and its implications for web application development.

Web Servers

12. What is a web server, and what are its main functions?
13. What is a web server? Explain its Working and Architecture.
14. Compare and contrast different types of web servers (Apache, Nginx, etc.).
15. Explain the role of web server and Features of Web Servers.
16. Explain Benefits of Web Servers and Uses of Web Server.

Faculty: Asst. Prof. Patil A.A.

Introduction to Scripting Languages

17. What is a scripting language, and how does it differ from a compiled language?
18. Briefly describe the following scripting languages and their main uses: HTML, CSS, JavaScript.
19. Discuss the importance of scripting languages in web development.
20. Explain the concept of client-side vs. server-side scripting.

Browsers

21. Explain the functionalities of a web browser.
22. Compare and contrast popular web browsers (Chrome, Firefox, Safari, etc.).
23. Explain the importance of web accessibility and how browsers cater to it.

Integrated Development Environment (IDE)

24. What is an IDE, and how does it benefit web developers?
25. Discuss the features commonly found in web development IDEs.
26. Compare and contrast popular web development IDEs (Visual Studio Code, Sublime Text, Atom, etc.).
27. Explain how an IDE can be used for efficient web development.

Faculty: Asst. Prof. Patil A.A.

Elective – X

BTCOE704 (A): Blockchain Technology

A.Y 2022-2023

Assignments

Assignment No.1

Q1) Explain Key elements of a Blockchain.

Q2) Difference between Public vs. Private Blockchain.

Q3) What are the benefits of Smart contracts?

Q4) Explain Distributed Consensus.

Q5) Explain Security aspects of Blockchain.

Q6) How does the hashing process works?

Q7) Explain Merkel Tree and Merkel Tree Structure.

Assignment No.2

Q1) Explain permissioned Blockchain with their characteristics.

Q2) Explain Public key cryptography.

Q3) What are the benefits of Smart contracts?

Q4) Explain Distributed Consensus.

Q5) Explain Security aspects of Blockchain.

Q6) How does the hashing process works?

Q7) Explain any one application of smart contract.

Assignment No.3

Q1) Explain permissioned model and use cases.

Q2) Explain any 3 Design issues for Permissioned blockchains.

Q3) Explain State machine replication.

Q4) Explain Paxos — A distributed consensus algorithm.

Q5) Explain RAFT consensus.

Q6) Explain Byzantine general problem.

Q7) Lamport-Shostak-Pease BFT Algorithm.

Assignment No.4

Q1) Explain Cross border payments application.

Q2) Explain Know Your Customer (KYC) application.

Q3) Explain Food Security application.

Q4) Explain We Trade –Trade Finance Network application.

Q5) Explain Supply Chain Financing application.

Assignment No.5

Q1) Explain writing smart contract using Hyperledger Fabric application.

Q2) Explain Overview of Ripple and Corda.

Q3) Explain Writing smart contract using Ethereum.

Q4) Explain Membership and Access Control.

CLASS: S.Y (MECHANICAL)
SUB: Material science & Metallurgy

ASSIGNMENT   NO: 1

1. Explain Point defects in crystals.
2. Explain True stress-strain curve diagram.
3. Explain Gibb's Phase rule.
4. Explain Plotting of Equilibrium Diagram.
5. Write short note on Solidification of pure metals.

ASSIGNMENT   NO: 2

1. Explain Iron-Iron carbide Equilibrium Diagram.
2. Explain Annealing Process.
3. Explain Tempering Process.
4. Explain Normalising Process.
5. Define Hardenability and Explain Jominy end quench test.