## 1 SPIFDUCBIFE JOUHSBLJWF LSBJOOHBCE NBBSOOH\# JPJOCPSNBLJDCPSVOEFSHBEVBEF TUEFOT " DBIF TVEZ

\%S 3 BHPU BN BO. : FOOBN BIMI \%S 7 JHOFII XBS3 BNBLSJII OBO<br>$\%$ / 5 4BSBIXBUJ<br>4D PPMPG\$ I FNJDBM \# JPLFI OPNAHZ



(U/S 3 of the UGC Act, 1956)
THINK MERIT \| THINK TRANSPARENCY \| THINK SASTRA

## t \# BDHPPVCE

t 6 OEFSHBBEVBFF 5 SBJOOOHJO\# JPJOOPSNBUDIBU4" 453 "
t 6 OLPOWFOUPOBM PEF PG' TIIFTINFOU
t. FUPEPNHHZ
t " TIFTINFOU
t ' FFECBD

## 4D PPMPG I FNJDBMBCE \# JPLFD OPNHZ

t 4D PPMPG\$ I FNJDBMBCE \# JPLFD OPNALZ \# JPJOCPSNBUDTJO
t 1 ( . 5 FD \# JPJOPSNBUDT TUBSHE XJU UF TVQPPSUPG( ${ }^{*} \% 45$ **45
t 0 OF BNPOHUF DFOUSTP XPSL PO0 QFO4PVSLF \%SVH\%JILPWFS
t \%\# 5 TVQQPSLFE \# JPJOPPSNBUDT\$ FOSF BOE/ FUXPS \$ FOSF SPN
t 1 SPHBBNNFTPGFSFE
t \# 5FD \# JPJOCPSNBUDT
t . 5FD \# JH\%BB \# JPNHZ
t . 4D \# JPJOPPSNBUDI
t 1I \% \# JPJOQPSNBUDT

## \%JWIJPOPG\# JPJOCPSNBUDD

## 7 JIPO

5P FWPNW BT B I VC CPS FYDFNFIODF JOCJPJOCPSN BUJT FEVDBUPO BOE SFIFBSD
. JIIPO
t
5 P QSPWEF JOUFSEIDLQUOBSZ FEVDBUPOJOUHSBUOHJOQPSNBUPO UFD OPNPHZ CJPNPHZ TBBUIUDT NBD JOF NHBSOJH BOE EBIB BOBMIJD
t 5 P BEPQUQFEBHPHDBMBQQSPBD FT PSJFOLFE UPX BSET FWNWIJPOPGDSJJDBM U JOLJOHBOE EFWFNPQNFOUPGI BOET POTLJNII

5 P DSFBUF FNQPX FSFE CJPJOCPSN BUDIBOTXJU DPNQFUODFT UP BOBMIIF CJPNPHIDBMEBIB EFWFNPQ BNAPSJUNT NPEFMI BOE WBNEBUF U F TBNF
t 5 P DBSSZ PVUDVUUOHFEHF SFIFBSDI JO WBSJPVT IFNET PGCJPJOCPSN BUDTTVD BTTLSVDVSBMCJPNFHZ CJPQ ZTJDT HFOPNJDT QSPUFPNJDT FQHFOFUDT TZIUNT CJPNPHZ FW

## 6 ODPONFOUPOBM PEF PGBIIFTINFOU

t \$ PONFOUPOBM PEF PGBIIFTINFOU
t \$ POUOVPVT *OFSOBM TIFTINFOU
t \&OE TFNFIUFS\&YBNTo 1FOBOE 1BQFS
t - BCPSBLPSZ \&YBNT
t 6 ODPOWFOJPOBM PEF PGBTIFTINFOU
t 1 SPREDUCBIFE BIIFTINFOU
t 1 SPCNN CBIFE BIIFTINFOU
t 5 FSN QBQFS CBIFE BIIFTINFOU
t " JN 5P FOBCN TUVEROTUP VOEFSILBOE DPNQSFI FOE TZOU FID[ F I JH FS NAFM DPOLRQ 3 FWIFE \# NAPN T5 BYPCPNZ BOE BNHOXJU UF LPNQFFODFTNIIFE C**\$

## 4ZIUNT\# JPNAVZ BCE . FEIDOBM\$ I FNJISZ

t 4ZIUNT\# JPNAHZ BOE. FEIDOBM I FNJISZ BSF CPVSU ZFBSFNIDIWF DPVSIFTCPS 6 ( TUEFOT
t 4NBIWIIJ F PGIUYEROT
t \# BIJDTPGLPOREQ
t \%FIJHOPGUF 1 SPFEDCBIFE BTIFTINFOU
t 5PQIDTP D PPIF
$t 5$ PPM44PGXBSF
t ) ZQPUFITTEFWWMQNFOU
t / FX TLNMITo 5FD OLBBBCE 1 SPGFTJPOBM
t \&TUNBUIOH\$ BCBCIMLIFTPOFBD TJEF
t 0 OF PO 0 OF NFFJUHT
t 5 SPVCNIII PPUOH
t 1 SFIFOBBUPOBOE 3 FQPSU

## ' FFECBD 4ZIUNT\# JPNAE

Feedback requested date: 23rd March 2021 Feeedback requested date: 2 2rd March 2021
Feedback compiled date: 25th March 2021

The Course Organization was 16 responses


- Very good
- Fair

Overall, I would rate the quality of this course as
16 responses


- oustanang
- Avoorage
- Fair
- Paor

Workload:The workload for this course compared to others at SASTRA was: 16 responses


- Much Lighter Somewhat Lighter - Average - Somewhat Heavier - Much Heavier


## - Strongly Agree <br> - Agree

- Neutral
- Strongly Disagree


## experience was:

16 responses



## The things I liked in this course were:

1. Reading a lot of research papers and discussing it
2. Convention of theory to project work
3. Learnt copasi software
4. It's really new course when compared to bioinformatics and more interesting to learn.
5. This course is challenging and requires great hardwork and skill set for the understanding.
6. The lecture is very good at teaching and explaining.
7. The chaptere were in a link so that you could understand concepts easily and had enough time for project review.
8. Challenging!! :D
9. This course is quite a bit skill demanding compared to other courses
10. the topic was interesting.
11. Learned new techniques and research tool for analysis
12. I explored new topics which could be useful for me and I gained interest in the same.
13. I could able to learn about new softwares and how to handle it
14. I like the concept of mathematical modelling and learning it now
15. The course was very fascinating and interesting.
16. I like how systems biology is used in different aspects all over the world. This subject is very unique comparing to others.
The things I disliked in this course were:
17. Nil.
18. Nothing
19. None
20. During test we didn't have enough time to complete it. The time duration can be extended else the number of questions can be reduced.
21. Challenging! :)
22. So much of theory part

## ' FFECBDL . FEJDOBM\$ I FNJILS

The project was carried out in a manner that made it possible to correlate it to how the course was organized. To ensure that the problem statement I framed was original and accurate, I received the appropriate coaching and through a series of evaluations. Later, we received remote instruction from the course teacher on how to do a literature survey. A series of instructional sessions were held to ensure that users fully comprehend the concept of utilizing various software and web applications. Later, several assessments were carried out to ensure that the process was moving in the proper direction, and any errors were immediately fixed with various suggestions.My confidence in my ability to formulate a problem statement, troubleshoot errors, and make corrections has increased courtesy to project-based learning.
6. Is there anything which could be implemented differently?

I liked the overall pattern of the course and the way it went. I liked the detailed explanation for all the software and the guidance for the project provided.
7.Methodology of implementation for the project-based learning in your view I liked the overall structure of the course. I liked the step-by-step instructions on handling the software, the written as well as video references, model papers and guidance really helped a lot. The case study based and literature based project methodology made the concepts relatable and to be used in the project.

## - JN JLBUPOT

t / P 5FBN XPSL
t \$ BOOPUC JNQNANFOFE JOBDNITTDPOIJTUOHPGNPSF UBO TVEFOT t \$ FSBBIODPNQMBUPOBNE JOFOTJW XPSL NBZ OPLCF QFSCPSNFE

## 5 I BOL : PV

