

Minutes of the 5th Board of Studies (BoS) meeting in Computer Science held on 3rd July 2023

The 5th Board of Studies in Computer Science was held on 3rd July 2023 at 11:00 am in the Department of Computer Science. Following members were present:

- | | |
|-----------------------------|----------------------|
| 1. Prof. Srikantaiah K C | Chairperson |
| 2. Prof. R. S. Hegadi | Member |
| 2. Prof. Suresha | Member |
| 4. Dr. Jaya Sreevalsan Nair | Member (online mode) |
| 5. Dr. Veeresh Kasabegoudar | Member |
| 6. Dr. Gururaj | Member |
| 7. Dr. Paramesh S. P. | Member |

The Chairperson welcomed all the members to the meeting.

Following agenda items were discussed and approved

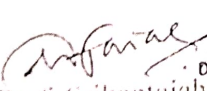
(1) Approval of renaming of B.Sc.(Mathematics and Computer Science) to B.Sc.(Computer Science)
Renaming of B.Sc.(Mathematics and Computer Science) to B.Sc.(Computer Science) is proposed and Approved with effect from the Academic Year 2022-23.

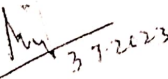
2) Course structure (Scheme) of 1st and 2nd Year B. Sc. (Computer Science) and its approval
The course structure of 1st and 2nd year B. Sc. (Computer Science) was discussed in detail. The details of different courses such as core courses, skill enhancement courses, core electives, value added courses, Generic electives and minor courses were discussed and approved.

(3) Course content of B. Sc. (Computer Science) 1st and 2nd year and its approval
The detailed course content prepared as per the guidelines of NEP was placed for discussion. The members discussed the content in detail and approved the same.

(4) Approval of revisions in MCA syllabus
The detailed course structure (scheme) and content prepared as per the University guidelines and placed for the discussion. The members discussed the content in detail and approved the same.

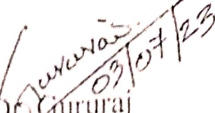
The Chairperson thanked all the members for attending the BoS meeting and giving their valuable comments and suggestions.

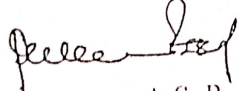

03/07/23
Prof. Srikantaiah K C
Chairperson


3/7/2023
Prof. R. S. Hegadi
Member


Prof. Suresha
Member


Dr. Veeresh K.
Member


03/07/23
Dr. Gururaj
Member


03/07/23
Dr. Paramesh S. P.
Member



HEAD
Department of Computer Science
Central University of Karnataka
Kadaganchi, Kalaburagi-585 311



Date: 27/06/2023

To,
The Registrar,
Central University of Karnataka,
Kalaburagi.

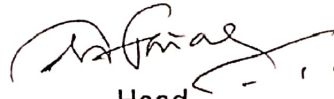
Sub: Re-constitution of BOS Committee and Approval for conduction of BOS meeting in Hybrid mode on 03/07/2027.
Ref: No. CUK/Acad-III/F-3703/2021-22/45 dated 05/04/2022.

With reference to the above mentioned subject, BOS in Computer Science was re-constituted on 05/04/2022 as per the given reference and now again it has to be reconstituted because, HOD has been changed. In this regard, I request you to reconstitute the BOS Committee. The Department of Computer Science is running two year MCA Program and 4 years B.sc (Mathematics and Computer Science). We are planned to rename B.sc (Mathematics and Computer Science to B.sc (Computer Science) from the AY-2023-24 in this regard BOS meeting need to be called.

The agenda of the meeting are.

1. Approval of revision in MCA Syllabus.
2. Approval of renaming of B.sc Mathematics and Computer Science) to B.sc (Computer Science).
3. Approval of B.sc (Computer Science) Scheme & Syllabus for the 1st year B.sc.
4. Approval of expenditure incurred towards the conduction of BOS.


I request you to kindly reconstitute the BOS Committee and approve the conduction of BOS meeting in Hybrid mode on 03/07/2023..


Head

Dept. of Computer Science
School of Computer Science
HEAD

Department of Computer Science
Central University of Karnataka
Kadaganchi, Kalaburagi-585 311

Enclosed: HOD Appointment Order.


HEAD

Department of Computer Science
Central University of Karnataka
Kadaganchi, Kalaburagi-585 311



FILE NO.

कार्यालयी टिप्पणी / OFFICE NOTE

पृष्ठ संख्या / Page No.

ದರವರಣೆ
Para No.

ವಿಷಯ / Subject

दिनांक / Date

01) HoD, Computer Science

The department of computer science is starting UG programme, B.Sc. in (Mathematics and Computer Science) combination from AY 2022-23. In that regard BOS meeting need to be called. The agenda of the meeting are:

- (1) Approval of 4 year B.Sc. course structure and 1 year syllabus.
- (2) Approval of minor revisions in MCA syllabus.
- (3) Approval of minor revisions in PhD course work syllabus.
- (4) Any other matter with the approval by chairman.

Forwarded to approve the conduct of BOS meeting in hybrid mode.

RPS (Files)
 No. 1631
 Date 04-7-22

02) Registrar

Pl process in the concerned file
 11-7-2022
 R.O.O.S. 07.22

03) IR & Forz

compliance. R.O.O.S. 05.07.22

04) AR / Acad.

pl. process in the concerned file of the Acad Section.
 5/7/22

5)

UOC (A)
 2/22

HEAD
 Department of Computer Science
 Central University of Karnataka
 Anchi, Kalaburagi

Minutes of the 4th Board of Studies (BoS) meeting in Computer Science held on 12th July 2022

The 4th Board of Studies in Computer Science was held on 12th July 2022 at 11:00 am in the Department of Computer Science. Following members were present:

- | | |
|-----------------------------|----------------------|
| 1. Dr. R. S. Hegadi | Chairperson |
| 2. Prof. Suresh | Member |
| 3. Dr. Soma Biswas | Member (online mode) |
| 4. Dr. Deepak K. T. | Member (online mode) |
| 5. Dr. Veeresh Kasabegoudar | Member |
| 6. Dr. Gururaj | Member |
| 7. Dr. Paramesh S. P. | Member |

The Chairperson welcomed all the members to the meeting.

Following agenda items were discussed and approved

(1) Approval of the minutes of the 2nd BoS meeting through circulation mode on 3rd June 2021

The minutes of the 2nd BoS meeting which was held through circulation mode on 3rd June 2021 was readout and approved.

(2) Approval of the minutes of the 3rd BoS meeting through circulation mode on 9th June 2022

The minutes of the 3rd BoS meeting which was held through circulation mode on 9th June 2022 was readout and approved.

(3) Course structure of B. Sc. (Mathematics and Computer Science) and its approval

The course structure of B. Sc. (Mathematics and Computer Science) was discussed in detail. The details of different courses such core courses, skill enhancement courses, core electives, value added courses, Generic electives and minor courses were discussed and approved.

(4) Course content of B. Sc. (Mathematics and Computer Science) I and II year and its approval

The detailed course content prepared as per the guidelines of NEP was placed for discussion. The members discussed the content in detail and approved the content.

(5) Approval of minor revisions in MCA syllabus

Previously the Lab course in 3rd semester PCAPC30016 was based on Discipline Specific Elective III (PCATD30212-215). This is proposed to be based on Ability enhancement Compulsory Course (PCATA30101-105). Same is approved.


(6) Approval of course content of Research methodology course in PhD coursework syllabus


The research methodology course content was designed and placed for approval. Same was approved by the members.


(7) Approval of addition of Digital Image Processing as Discipline Specific Elective in PhD coursework syllabus

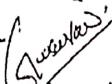
Members felt that the Digital Image Processing should be introduced as one of the Discipline Specific Elective in the PhD programme since many students may not have studied this course at undergraduate or postgraduate programmes. Members approved to introduce the course and its content.

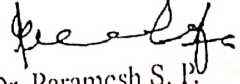
The chairperson thanked all the members for attending the BoS meeting and giving their valuable comments and suggestions.



Dr. R. S. Hegadi
Chairperson


Prof. Suresha
Member


Dr. Veeresh Kasabegoudar
Member


Dr. Gururaj
Member


Dr. Paramesh S. P.
Member


HEAD
Department of Computer Science
Central University of Karnataka
Madavane, Halebidur-585 311



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ಕರ್ನಾಟಕ ಕೇಂದ್ರೀಯ ವಿಶ್ವವಿದ್ಯಾಲಯ
CENTRAL UNIVERSITY OF KARNATAKA



Kadaganchi, Kalaburagi - 585367, INDIA, Website: www.cuk.ac.in

ಗಣಕ ವಿಜ್ಞಾನ ನಿಬಾಯ
ಸಂಗಣಕ ವಿಜ್ಞಾನ ವಿಭಾಗ

Block No. 14, CUK Campus

Email: hodes@cuk.ac.in, deanscs@cuk.ac.in

School of
Computer Science

CUK/SCS/2022-22/ 63

Date: 17-06-2022

To,
The Registrar,
Central University of Karnataka

Sub: Regarding Equivalence of M. Tech. (CSE) with M. Sc. (CS)/MCA...

Ref: Minutes of the Equivalence committee meeting No.

CUK/ACAD-IV/F-3833/2022-23/56 dated: 19th April 2022.

Sir,

The Equivalence committee in its meeting dated 8th April 2022 refereed the matter of equivalence of degrees namely M. Tech. in Computer Science and Engineering and M.Sc. (Computer Science)/MCA. The matter was placed before the BoS members in circulation. The members expressed their views. The gist of the views expressed by members is as follows:

- (1) The M. Tech. in Computer Science and Engineering and M.Sc. (Computer Science)/MCA are not equivalent
- (2) In the interest of supporting multidisciplinary research the members expressed their view to accommodate graduates of allied stream for Ph.D. admission in Computer Science. Hence the eligibility criteria may be revised as under:

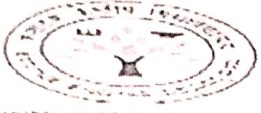
M.Phil. with course work or M. Sc. in Computer Science/ Master of Computer Applications or PG in any allied subjects from any University/Institute recognized by the UGC / MHRD or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC {NON CREAMY LAYER}, PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.

In this regard you are requested to make necessary changes in the Minimum eligibility criteria for admission to Ph.D. programme with immediate effect and notify the same for present and subsequent admissions for Ph.D. programme in Computer Science.

- CC: (1) All BoS members
(2) Controller of Examinations
(3) P.A. to Vice Chancellor

HEAD

DEAN 17.6.2022
School of Computer Science
Central University of Karnataka
Kadaganchi, Kalaburagi-585 311



Head Department of Computer Science <hodcs@cuk.ac.in>

BoS (Computer Science) under Circulation mode

9 messages

Thu, Jun 9, 2022 at 2:44 PM

Head Department of Computer Science <hodcs@cuk.ac.in>

To: Jaya Sreevalsan Nair <jnair@iitb.ac.in>, sureshasuvi@gmail.com, somabiswas@iisc.ac.in, deepak@iitdwd.ac.in, "Gururaj Mukarambi Asst. Prof. Comp. Science" <gururajmukarambi@cuk.ac.in>, "Paramesh S P Asst. Prof. CS Engg." <parameshsp@cuk.ac.in>

Cc: Registrar CUK <registrar@cuk.ac.in>, Hon'ble Vice Chancellor CUK <vc@cuk.ac.in>

Dear Sir/Madam,

The Equivalence committee in its meeting held on 8th April 2022 has referred to the issue of Eligibility of PhD applicant Mr. Sandeep Basavaraj, based on the criteria of Equivalence of programmes, who has completed M. Tech in Computer Science and Engineering.

In the notification for admission to the PhD program in Computer Science for 2021-22, following was the eligibility criteria:

M.Phil. with course work or Master's degree in Computer Science/ Master of Computer Applications from any University/Institute recognized by the UGC / MHRD or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC (NON CREAMY LAYER), PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.

In this regard your opinion is sought on whether:

M. Sc. in Computer Science/ MCA and M. Tech in Computer Science and Engineering are equivalent?

If you feel that these two degrees are not found equivalent, then in view of multidisciplinary research going on in the department of Computer Science, your opinion is also sought whether the Eligibility criteria can be revised to accommodate the other graduates for the admission to PhD degree such as

- M. Sc. (Information Technology / Artificial Intelligence / Machine learning / Data Science, etc).
- M.E. / M. Tech (Computer Science and Engineering / Information Technology / Electronics / Electronics and Communication Engineering / Electrical Engineering (with Signal/Image Processing specialization) Biomedical Engineering, etc).

Kindly provide your valuable opinion on or before 16th June 2022.

Copy of the Minutes of the Equivalence committee meeting held on 8th April 2022 and Instructions for PhD Admission are attached for your reference.

ಮುಖ್ಯಸ್ಥರು, ಗಣಕ ವಿಜ್ಞಾನ ವಿಭಾಗ, ಕರ್ನಾಟಕ ಕೇಂದ್ರೀಯ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಕಡಗಂಚಿ, ಕಲಬುರಗಿ, ಭಾರತ.
ವಿಭಾಗ ಪ್ರಮುಖ, ಕಂಪ್ಯೂಟರ್ ವಿಜ್ಞಾನ ವಿಭಾಗ, ಕರ್ನಾಟಕ ಕೇಂದ್ರೀಯ ವಿಶ್ವವಿದ್ಯಾಲಯ, ಕಡಗಂಚಿ, ಕಲಬುರಗಿ, ಭಾರತ
Head, Department of Computer Science
Central University of Karnataka, Kadaganchi, Kalaburagi - 585367, India.
Cell No.: (+91) 9604085138, 9448023871

2 attachments

Minutes of the equivalence committee.pdf
384K

Instructions for Admission to Various Ph D Programmes A Y 2021 22.pdf. Kalaburegi-585 311
948K

HEAD

Department of Computer Science
Central University of Karnataka
Kalaburegi-585 311

Thu, Jun 9, 2022 at 4:54 PM

Deepak K T <deepak@iitdwd.ac.in>

To: Head Department of Computer Science <hodcs@cuk.ac.in>

Dear Sir,

With reference to the mail, my view is that the candidate can be made eligible for the PhD programme. If the candidate has finished the M.Tech in Computer Science then he will fulfill the required knowledge necessary for

pursuing the PhD. Further, keeping in view of the multidisciplinary research the eligibility criteria can be revised as you have suggested.

Let me know if you need any further inputs.

Thanks and regards
Dr. K. T. Deepak
IIIT Dharwad

[Quoted text hidden]

Thu, Jun 9, 2022 at 5:13 PM

Head Department of Computer Science <hodcs@cuk.ac.in>
To: Deepak K T <deepak@iiitdwd.ac.in>

Thanks Dr. Deepak for your valuable opinion.
[Quoted text hidden]

Tue, Jun 14, 2022 at 1:17 PM

Jaya Sreevalsan Nair <jnair@iiitb.ac.in>
To: Head Department of Computer Science <hodcs@cuk.ac.in>, "Gururaj Mukarambi Asst. Prof. Comp. Science" <gururajmukarambi@cuk.ac.in>, "Paramesh S P Asst. Prof. CS Engg." <parameshsp@cuk.ac.in>
Cc: Registrar CUK <registrar@cuk.ac.in>, Hon'ble Vice Chancellor CUK <vc@cuk.ac.in>

Dear all,


I would consider M.Tech. in Computer Science and Engineering superior to M.Sc. Computer Science/MCA given that eligibility for an M.Tech. is a B.Tech., which implies 4+2 years of professional technical education. To my knowledge, most universities follow AICTE-approved syllabus for B.Tech. (and equivalent), and M.Tech. (and equivalent). In some situations, the M.Tech. could be achieved using integrated B.Tech.-M.Tech. programs for 5 years. Hence, in my opinion, it will be good to include M.Tech. degree in Computer Science and Engineering as a criterion for Ph.D. admission where M.Sc. (Computer Science) and M.Phil. are considered.

Also, please note that the draft of UGC regulations, 2022. https://www.ugc.ac.in/pdfnews/4405511_Draft-UGC-PhD-regulations-2022.pdf

- pg 2, Section 2.1 is applicable to the case of Mr. Sandeep Basavaraj. These criteria may be adopted at CUK for Ph.D. admission.
- pg 16, #12 indicates that M. Phil. degree shall be de-specified from AY 2022-23 onwards. Hence, this may warrant a change in the prevalent Ph.D. admission criteria at CUK.

I hope this helps.
Thank you for your kind consideration.

Regards,
Jaya


HEAD
Department of Computer Science
Central University of Karnataka
Kadaganchi, Kalaburagi-585 311

Jaya Sreevalsan Nair, Ph.D.
Research Affiliations: Graphics-Visualization-Computing Lab | E-Health Research Center
Current: Associate Professor, IIIT Bangalore (IIITB), India | Ph: +91-80-41407777 x-119
Public Profile: LinkedIn | GoogleScholar | DBLP

The opinions (if any) expressed in this mail are strictly that of the sender and not necessarily those of IIITB. Internet communication is unsafe; hence the sender and the organization hold no liability in case the mail is being modified during the transmission.

From: Head Department of Computer Science <hodcs@cuk.ac.in>
Sent: Thursday, June 9, 2022 2:44 PM
To: Jaya Sreevalsan Nair <jnair@iiitb.ac.in>; sureshasuvi@gmail.com <sureshasuvi@gmail.com>; somabiswas@iisc.ac.in <somabiswas@iisc.ac.in>; deepak@iiitdwd.ac.in <deepak@iiitdwd.ac.in>; Gururaj

Mukarambi Asst. Prof. Comp. Science <gururajmukarambi@cuk.ac.in>; Paramesh S P Asst. Prof. CS Engg. <parameshsp@cuk.ac.in>

Cc: Registrar CUK <registrar@cuk.ac.in>; Hon'ble Vice Chancellor CUK <vc@cuk.ac.in>

Subject: BoS (Computer Science) under Circulation mode

[Quoted text hidden]

Gururaj Mukarambi Asst. Prof. Comp. Science <gururajmukarambi@cuk.ac.in>

Wed, Jun 15, 2022 at 10:30 PM

To: Head Department of Computer Science <hodcs@cuk.ac.in>

Cc: Registrar CUK <registrar@cuk.ac.in>, Hon'ble Vice Chancellor CUK <vc@cuk.ac.in>

Dear Sir,

With reference to your email, I would consider the M.E/M.Tech in Computer Science and Engineering degree superior to M.Sc.in Computer Science/MCA. As per my knowledge, most of the Central Universities and State Universities are considering M.Tech in Computer Science and Engineering Degree as a eligibility criteria for Ph.D. admission as well as for Appointment of Assistant Professor/Associate/Professor in Computer Science Department.

Hence, in my opinion, it will be good to include M.E/M.Tech.degree in Computer Science and Engineering as a criterion for Ph.D. admission. Like M.Tech (Computer Science and Engineering)/MCA/ M.Sc.(Computer Science). In addition to this, it will be helpful for the development of research culture in the department and possibility of getting students for each research supervisor in the Department.

This is for your kind consideration.

Thanking you,

Best regards

--

Gururaj Mukarambi Ph.D., M.Phil., MCA
Assistant Professor,
Department of Computer Science,
School of Computer Science,
Central University of Karnataka,
Kadaganchi, Aland Road,
Kalaburagi-585367, Karnataka, India.

WEBSITE: <https://sites.google.com/view/mukarambi/home>

[Quoted text hidden]

Thu, Jun 16, 2022 at 10:21 AM

Head Department of Computer Science <hodcs@cuk.ac.in>

To: Jaya Sreevalsan Nair <jnair@iiitb.ac.in>

Cc: "Gururaj Mukarambi Asst. Prof. Comp. Science" <gururajmukarambi@cuk.ac.in>, "Paramesh S P Asst. Prof. CS Engg." <parameshsp@cuk.ac.in>, Registrar CUK <registrar@cuk.ac.in>, Hon'ble Vice Chancellor CUK <vc@cuk.ac.in>

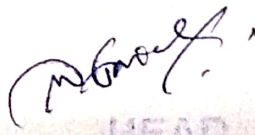
Dear members,
From the opinion expressed from the members it may be resolved that
The M. Sc. Computer Science/MCA degrees and M. Tech. in (Computer Science and Engineering) are not equivalent.
Further, the members also expressed that in the interest of aspiring students and expansion of research activities the minimum requirement for admission into the PhD programme in Computer Science at Central University of Karnataka the Minimum Eligibility shall be revised as follows:

M.Phil. with course work or M. Sc. in Computer Science/ Master of Computer Applications or any allied subjects from any University/Institute recognized by the UGC / MHRD or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC (NON CREAMY LAYER), PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of three years duration from a recognized University/Institute.

Members are requested to provide their feedback on this matter as soon as possible .

Thanks and Regards,

Dr. R. S. Hegadi


HEAD
Department of Computer Science
Central University of Karnataka
Kadaganchi, Kalaburagi-585 311

[Quoted text hidden]
[Quoted text hidden]

Head Department of Computer Science <hodcs@cuk.ac.in>

Thu, Jun 16, 2022 at 10:32 AM

To: Jaya Sreevalsan Nair <jnair@iiitb.ac.in>, sureshasuvi@gmail.com, somabiswas@iisc.ac.in, Deepak K T <deepak@iiitdwd.ac.in>, "Gururaj Mukarambi Asst. Prof. Comp. Science" <gururajmukarambi@cuk.ac.in>, "Paramesh S P Asst. Prof. CS Engg." <parameshsp@cuk.ac.in>
Cc: Registrar CUK <registrar@cuk.ac.in>, Hon'ble Vice Chancellor CUK <vc@cuk.ac.in>

Dear members,

From the opinion expressed from the members it may be resolved that

The M. Sc. Computer Science/MCA degrees and M. Tech. in (Computer Science and Engineering) are not equivalent.

Further, the members also expressed that in the interest of aspiring students and expansion of research activities the minimum requirement for admission into the PhD programme in Computer Science at Central University of Karnataka the Minimum Eligibility shall be revised as follows:

M.Phil. with course work or M. Sc. in Computer Science/ Master of Computer Applications or any allied subjects from any University/Institute recognized by the UGC / MHRD or foreign university (as per the AIU foreign equivalence list) with at least 55% marks (50% for SC, ST, OBC (NON CREAMY LAYER), PWD and Kashmiri Migrant and non-migrants Students), preceded by a Bachelor's Degree or an equivalent Degree of minimum three years duration from a recognized University/Institute.

Members are requested to provide their feedback on this matter as soon as possible .

Thanks and Regards,

Dr. R. S. Hegadi
[Quoted text hidden]

Jaya Sreevalsan Nair <jnair@iiitb.ac.in>

Thu, Jun 16, 2022 at 12:55 PM

To: Head Department of Computer Science <hodcs@cuk.ac.in>, "Gururaj Mukarambi Asst. Prof. Comp. Science" <gururajmukarambi@cuk.ac.in>, "Paramesh S P Asst. Prof. CS Engg." <parameshsp@cuk.ac.in>
Cc: Registrar CUK <registrar@cuk.ac.in>, Hon'ble Vice Chancellor CUK <vc@cuk.ac.in>

Dear all,

The resolution and revision of the admission criteria both are fine by me.

Thank you.

Regards,
Jaya

Jaya Sreevalsan Nair, Ph.D.

Research Affiliations: Graphics-Visualization-Computing Lab | E-Health Research Center

Current: Associate Professor, IIIT Bangalore (IIITB), India | Ph: +91-80-4140777 X-119

Public Profile: LinkedIn | GoogleScholar | DBLP

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From: Head Department of Computer Science <hodcs@cuk.ac.in>

Sent: Thursday, June 16, 2022 10:32 AM

To: Jaya Sreevalsan Nair <jnair@iiitb.ac.in>; sureshasuvi@gmail.com <sureshasuvi@gmail.com>; somabiswas@iisc.ac.in <somabiswas@iisc.ac.in>; Deepak K T <deepak@iiitdwd.ac.in>; Gururaj Mukarambi Asst. Prof. Comp. Science <gururajmukarambi@cuk.ac.in>; Paramesh S P Asst. Prof. CS Engg. <parameshsp@cuk.ac.in>

Cc: Registrar CUK <registrar@cuk.ac.in>; Hon'ble Vice Chancellor CUK <vc@cuk.ac.in>

Subject: Re: BoS (Computer Science) under Circulation mode



HEAD

Department of Computer Science
Central University of Karnataka
Madaganchi, Kalaburegi-585 311

[Quoted text hidden]

Jaya Sreevalsan Nair <jnair@iiitb.ac.in>

Fri, Jun 17, 2022 at 9:34 AM

To: Head Department of Computer Science <hodcs@cuk.ac.in>

Cc: "Gururaj Mukarambi Asst. Prof. Comp. Science" <gururajmukarambi@cuk.ac.in>, "Paramesh S P Asst. Prof. CS Engg." <parameshsp@cuk.ac.in>, Registrar CUK <registrar@cuk.ac.in>, Hon'ble Vice Chancellor CUK <vc@cuk.ac.in>

Dear Prof. Hegadi,

As mentioned in my earlier email, this resolution and revision of the admission criteria both are fine by me.

Hope this helps. Please let me know if you would like for me to provide any other information.

Thank you for your kind consideration.

Regards,

Jaya

Jaya Sreevalsan Nair, Ph.D.

Research Affiliations: Graphics-Visualization-Computing Lab | E-Health Research Center

Current: Associate Professor, IIIT Bangalore (IIITB), India | Ph: +91-80-41407777 x-119

Public Profile: LinkedIn | GoogleScholar | DBLP

The opinions (if any) expressed in this mail are strictly that of the sender and not necessarily those of IIITB. Internet communication is unsafe; hence the sender and the organization hold no liability in case the mail is being modified during the transmission.

From: Head Department of Computer Science <hodcs@cuk.ac.in>

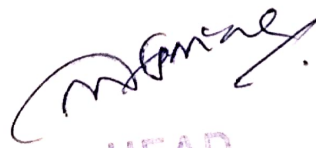
Sent: Thursday, June 16, 2022 10:21 AM

To: Jaya Sreevalsan Nair <jnair@iiitb.ac.in>

Cc: Gururaj Mukarambi Asst. Prof. Comp. Science <gururajmukarambi@cuk.ac.in>; Paramesh S P Asst. Prof. CS Engg. <parameshsp@cuk.ac.in>; Registrar CUK <registrar@cuk.ac.in>; Hon'ble Vice Chancellor CUK <vc@cuk.ac.in>

Subject: Re: BoS (Computer Science) under Circulation mode

[Quoted text hidden]



HEAD
Department of Computer Science
Central University of Karnataka
Kadaganchi, Kalaburagi-585 311



No-CUK/ACAD-IV/F-3833/2022-23/56

19th April, 2022

MINUTES

Minutes of the Meeting of Equivalence Committee held on 8th April 2022 at 02:00 pm in the VC's Conference Hall, 01st Floor, Administrative Building, CUK. Prof. Pushpa M. Savadatti, presided over the meeting.

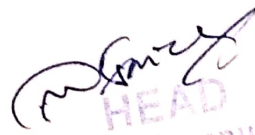
The Chairperson welcomed the members for the meeting and the agenda items were taken up for discussion and the following resolution were passed :

Item No. 1. : Request to consider Sangeet Prabhakar, Sangeet Visharada Certificate Equivalent to BPA (Vocal) for Admission to MPA in Vocal programme in Dept. of Music and Fine Arts. :

After through deliberations, it is resolved to refer the matter to the Coordinator, Dept. of Music & Fine Arts to submit the BOS resolution in this regard and also to provide the details of syllabus copy, courses offered, duration, specimen copy of the certificate etc. pertaining to Sangeet Prabhakar & Sangeet Visharada. On receipt of the same, the matter will be placed before the committee

Item No. 02. Equivalence to / Recognition of BOSSE (Board of Open Schooling and Skill Education) Sikkim for admission to CUK programmes.

The committee, after looking into the matter, resolved to seek more information on details of course structure, subjects offered and specimen copy of the Certificate by the concerned Board for facilitation for technical clarity to take the decision on the matter. The University shall write a letter to BOSSE to seek the above clarifications.


HEAD
Department of Computer Science
Central University of Karnataka
Kadaganalli, Kalaburagi-585 311



Date: 30-01-2017

ATTENDENCE BOS Meeting held on 30-01-2017 at CUK

Sl No	List of members	Signature
01	Dr. Layak Ali, Dept. of Computer Science CUK	
02	Prof G. R. Naik, , Dean, School of Computer Science CUK	
03	Dr. Bharath Kumar, Dept. of Physics, CUK	
04	Dr. Priya Narayanan, Dept. of Geography, CUK	-
05	Prof. Siba Kumar Udgata, School of Computer and Information Sciences, University of Hyderabad.	
06	Prof. R. Govindarajan, IISc B'lore	
07	Dr. Sulochana Shekhar Dept. of Earth Science, CUK	-
08	Dr. Mohammed Aslam M. A, Dept. of Geology, CUK	

HEAD
Department of Computer Science
Central University of Karnataka
Kadaganchi, Kalaburagi-585 311



Date: 14-03-2017

To
The Registrar,
CUK, Kalaburagi.

Through
The Dean, School of Computer science,

Sub: "Final settlement of amount BoS meeting expenses (MCA program)- regard"
Ref: 1. "BoS order No: CUK/Acad-III/F-3703/2015-16/234, Dated: 19th August 2017"
2. "My request letter for BoS meeting dated 20th January 2017"
3. "Advance of 30,000/- sanctioned on 30-01-2017".

Respected sir,

With due respect, I would like to bring the following to your kind notice. The Dept. of Computer Science (MCA) has conducted the Board of Studies meeting for MCA program on 30th January 2017 with the consent from Honourable Vice Chancellor and Dean, School of Computer Science. The BoS meeting was successfully completed and in the afternoon session, the technical session to students was presented by Prof. R. Govindarajan, IISc B'lore. With the kind permissions from higher authorities the "Training and Placement cell" in the department was inaugurated.

The expenses are made under the following headings in table (bills attached).

An amount of INR 22925/- was spent and an amount of INR 7075/- deposited in the University account (Returned).

This is for your kind perusal

Thanking You.

Sincerely,


(Dr. LAYAK ALI)
Coordinator

Department of Computer Science

संयोजक / Coordinator

एम.सी.ई. विभाग / Department of MCA


कंप्यूटर विज्ञान विभाग / Department of Computer Science

कर्नाटक विश्वविद्यालय / Central University of Karnataka

कडगंचि / Kadaganchi, Kalaburagi Dist

Enclosures

1. Details of Expenses.
2. Bills.
3. BoS members.


14/03/17

HEAD
Department of Computer Science
Central University of Karnataka
Kadaganchi, Kalaburagi-585367

Gmail

Layak Ali <informlayak@gmail.com>

Annexure -V is modified as per the comments

sage

Fri, Mar 24, 2017 at 10:46 AM

Ali <informlayak@gmail.com>
Ajayan Naik <grnaik2009@gmail.com>, govind@csa.iisc.ernet.in, udgatacs@uohyd.ernet.in, "Bharat Kumar
Prof. Physics" <bharat@cuk.ac.in>, Mohammed Aslam <maslam.in@gmail.com>, priya srihari
ya.srihari@gmail.com>, Sulochana Shekhar <sulogis@gmail.com>

Greetings of the day

Dear members of the BoS (MCA),

I am happy to share the comments raised by Prof Siba Kumar Udgata (UoH) on Annexure -V: Admission policy for MCA program.

Kindly find the attachment containing his mail, circulated policy and modified policy.

HOPE TO GET THE RESPONSE SOON, AS IT HAS TO PRESENTED IN THE COMING "AC" MEETING to be held on 7-4-2017.

Kindly raise the comments for further improvements if any on other Annexures circulated already

Comments from Prof. Siba K Udgata from University of Hyderabad are as follows

Dear Dr. Ali

Thanks for detailed minutes of the BOS. It is as per the discussions. However, can you please check the admission eligibility criteria.

"Students aged between 20-24 years who have completed undergraduate education from a recognized Indian or foreign university (foreign recognition to be decided as per AIU foreign equivalence list) in any discipline and secured a minimum of 50% aggregate marks and having studied Mathematics / Computer Science as an optional subject at undergraduate level and who have secured a minimum of 40% marks in the entrance test conducted by the university"

There are couple of thing

Age limit : 20 to 24 years (is it in conformity with the rules of the university?)

Mathematics/ Computer Science: Why as an optional subject? If somebody has studied as a main subject or Honours, not eligible? I am not aware of the general undergraduate course terminology. Please correct me if I am wrong.

HEAD
Department of Computer Science
Central University of Karnataka
Kadaganchi, Kalaburagi-585 311

minimum 40% in the entrance test: Is it for everybody (including reserved categories)? Is it fixed? Normally, have dynamic cut-off based on the performance of the students in that particular year.

Please look into these points.

I am ok with everything else.

Thanks and regards

Circulated admission policy

Annexure -V

(Admission policy for MCA program)

Ref: Minutes of BoS meeting held on 30th January, 2017 at CUK, Kalaburagi.

Students aged between 20-24 years who have completed undergraduate education from a recognized Indian or foreign university (foreign recognition to be decided as per AIU foreign equivalence list) in any discipline and secured a minimum of 50% aggregate marks and having studied Mathematics / Computer Science as an optional subject at undergraduate level and who have secured a minimum of 40% marks in the entrance test conducted by the university.

Modified ad per comments

Annexure -V

(Admission policy for MCA program)

Ref: Minutes of BoS meeting held on 30th January, 2017 at CUK, Kalaburagi.

Candidates who have completed undergraduate degree from a recognized Indian or foreign university (foreign recognition to be decided as per AIU foreign equivalence list) in any discipline and secured a minimum of 50% aggregate (45% in case of SC/ST candidates) marks and having studied Mathematics / Computer Science as a main / optional subject at 10+2 level or undergraduate level and who have secured a minimum of 40% (35% in case of SC/ST candidates) marks in the entrance test conducted by the university

With regards

Dr. Layak Ali

B.E, M.Tech, PhD.

HEAD
Department of Computer Science
Central University of Karnataka
Kalaburagi - 585 311



Date: 30-01-2017

Minutes of the Meeting of Board of Studies of Department of Computer Science, School of Computer Sciences of CUK, Kalaburagi, held on 30th January, 2017 at CUK, Kalaburagi.

Venue: Computer Laboratory, Department of Computer Science, School of Computer Science, CUK.

Members present:

1. Prof. R. Govindrajan, IISc, Bangalore, External Member
2. Prof. Siba Kumar Udgata, University of Hyderabad, Hyderabad, External Member
3. Prof. G. R. Naik, CUK, Dean and Ex officio member
4. Dr. Layak Ali, CUK, Chairman & Convener
5. Dr. Bharat Kumar, CUK, Dept. Of Physics, Member from allied Department
6. Dr. Priya Narayan, CUK, Dept. Of Geography, Member from allied Department
7. Dr. Deepak Samuel, CUK, Dept. Of Physics, Special Invitee

Prof. G. R. Naik, Dean, School of Computer Sciences welcomed the gathering and briefed the purpose of the meeting.

Dr. Layak Ali, Chairman & Convener, briefed the salient features of the MCA program and opened the discussion forum.

The following points were discussed, reviewed and suggested during meeting

1. Members have referred the UGC guidelines of the Choice Based Credit System (CBCS) and recommended to follow the UGC guidelines for evaluation mentioned therein.
2. Referred the schemes of some standard/successful MCA programs in reputed Institutes / Universities
3. Members also reviewed and discussed thoroughly the credit scheme and syllabus for MCA program.
4. The semester wise division of credits are decided as per the following table and detailed in Annexure I

Semester	I	II	III	IV	V	VI	Total
Credits	23	23	23	23	20	15	127
Marks	700	700	700	700	600	250	3650

1. CORE/Essential components of Computer Science are included judiciously.
2. Discipline Specific Elective (DSE) is included in semester 1st to 5th.
3. Generic Elective (GE) is included in semester 1st and 2nd.

Gmail

Layak Ali <informlayak@gmail.com>

Minutes of the BoS meeting

Pages

Ali <informlayak@gmail.com>

Tue, Mar 7, 2017 at 5:28 PM

Anjan Naik <gmaik2009@gmail.com>, govind@csa.iisc.ernet.in, udgatacs@uohyd.ernet.in, "Bharat Kumar Prof. Physics" <bharat@cuk.ac.in>, Mohammed Aslam <maslam.in@gmail.com>, priya srhari <psrhari@gmail.com>, Sulochana Shekhar <sulogis@gmail.com>

Meetings of the day

Dear members of the BoS (MCA),

Kindly find the following items attached that were discussed and ratified in the Board of Studies meeting held on 30-01-2017 at 10:30am, in Computer Lab, Dept. of Computer Science, CUK.

1. Minutes of the meeting.
2. Annexure -I: Detailed credits distribution (Course Structure) semester wise.
3. Annexure -II: Detailed syllabus of each subject.
4. Annexure -III: Detailed guidelines for final dissertation and project.
5. Annexure -IV: Detailed Hardware and Software requirement for MCA program.
6. Annexure -V: Admission policy for MCA program admission.
7. Annexure -VI: Vision and Mission of the Department.

The BoS members are hereby requested to kindly give the further suggestions and changes (if any), to be incorporated.

The same will be presented in the next Academic Counsel meeting.

Thanking

HEAD
Department of Computer Science
Central University of Karnataka
Kadaganchi, Kalaburagi-585 311

With regards

Dr. Layak Ali
B.E, M.Tech, PhD.

Assistant Professor (ECE),
School of Engineering,
Central University of Karnataka
Gulbarga, Karnataka, INDIA.

Virus-free. www.avast.com



Date: 30-01-2017

Annexure -V

(Admission policy for MCA program admission)

Ref: Minutes of BoS meeting held on 30th January, 2017 at CUK, Kalaburagi.

Candidates who have completed undergraduate degree from a recognized Indian or foreign university (foreign recognition to be decided as per AIU foreign equivalence list) in any discipline and secured a minimum of 50% aggregate (45% in case of SC/ST candidates) marks and having studied Mathematics / Computer Science as a main / optional subject at 10+2 level or undergraduate level and who have secured a minimum of 40% (35% in case of SC/ST candidates) marks in the entrance test conducted by the university.

Prof. G. R. Naik
Central University of Karnataka

Prof. R. Govindrajan
IISc, Bangaluru

Prof. Siba Kumar Udgata,
University of Hyderabad

Dr. Layak Ali
Central University of Karnataka

Dr. Mohammed Aslam M. A
Central University of Karnataka

Dr. Bharat Kumar
Central University of Karnataka

HEAD
Department of Computer Science
Central University of Karnataka
Kadaganchi, Kalaburagi-585 311

**CENTRAL UNIVERSITY
OF KARNATAKA**

(Established by an Act of the Parliament in 2009)
KADAGANCHI, KALABURAGI - 585367



Department of Computer Science
School of Computer Science
Kadaganchi, Aland Road,
Kalaburagi District- 585367

Date: 30-01-2017

Annexure -VI

(Vision and Mission of the Department)


Ref: Minutes of BoS meeting held on 30th January, 2017 at CUK, Kalaburagi.

VISION

To groom the students technically competent and skilled intellectual professionals to address the challenges in current computing arena arising in Software Industry, Academia and Research & Development laboratories.

MISSION


- Excellence in Teaching and Research.
- Assist in all e-Governance Initiatives in the University.
- Interaction with Industries and Research organizations.


Prof. G/R. Naik
Central University of Karnataka

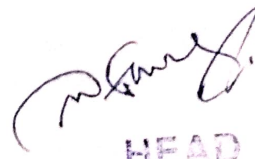
Prof. R. Govindrajan
IISc, Bangalore

Prof. Siba Kumar Udgata,
University of Hyderabad


Dr. Layak Ali
Central University of Karnataka


Dr. Bharat Kumar
Central University of Karnataka

Dr. Mohammad Aslam
Central University of Karnataka


HEAD
Department of Computer Science
Central University of Karnataka
Kadaganchi, Kalaburagi-585 311



Date: 30-01-2017

Annexure -III

(Detailed guidelines for final dissertation and project)

Ref: Minutes of BoS meeting held on 30th January, 2017 at CUK, Kalaburagi.

MCA – 601 / 602 / 603 : PROJECT WORK SEMINAR, DISSERTATION AND VIVA

Credits: 15

IA (Project work seminar) : 50 Marks

Exam (Project work dissertation) : 150 Marks

Exam (Project work viva-voce) : 50 Marks

PROJECT WORK: Project work will be carried out either in the department or in any Institution / Industry under the supervision of guide(s) approved by the Department of Computer Science.

- ❖ Each student shall carry out the project work individually and present the work done in the seminar conducted in the department at regular intervals (minimum two seminars must be conducted in the semester).
- ❖ The students are required to submit three copies of the project report (dissertation) based on the work done by him/her during the project period.

The project topics should be based on the syllabus or beyond.

PROJECT DISSERTATION FORMAT :

SUMMARY/ ABSTRACT: All students must submit a summary/abstract separately with the project report. Summary, preferably, should be of about 3,4 pages. The content should be as brief as is sufficient enough to explain the objective and implementation of the project that the candidate is going to take up. The write up must adhere to the guidelines and should include the following:

- Name / Title of the Project
- Statement about the Problem
- Why is the particular topic chosen?
- Objective and scope of the Project
- Methodology (including a summary of the project)
- Hardware & Software to be used
- Testing Technologies used
- What contribution would the project make?

TOPIC OF THE PROJECT: This should be explicitly mentioned at the beginning of the Synopsis. Since the topic itself gives a peep into the project to be taken up, candidate is advised to be prudent on naming the project. This being the overall impression on the future work, the topic should corroborate the work.