To,

The Secretary

U.G.C

New Delhi

Sir,

Sub: Feedback regarding Blended Mode of Teaching and Learning: Concept note

Ref:- (i) Public notice issued by UGC dated 20-05-2021

(ii) Webinar hosted by Dept of MBA, JNNCE, Shimoga, Karnataka

With reference to above MBA department of JNNCE, Shimoga, Karnataka hosted a webinar on05-06-2021 at 11AM to discuss the Blended mode of teaching and learning mode. The following institutions participated actively in the webinar and gave their feedback.

- 1. National Education Society, Shimoga
- 2. J.N.N.College of Engineering, Shimoga
- 3. A.T.N.C. College, Shimoga
- 4. Kamala Nehru College for Women, Shimoga
- 5. S.R.N.M.N.College of Applied Science ,Shimoga
- 6. National College of Pharmacy, Shimoga
- 7. National College of Law, Shimoga
- 8. NES institute of Advance Studies
- 9. D.S.D.N Polytechnic, Shimoga
- 10. Sharavathi First Grade College, Konandur

Resource Person: Dr.S.N.Jagadeesha, Former Prof and Head CS&E, JNNCE,

No of participants: 85

The following suggestions are made after elaborate discussion-

1. More importance should be given for introduction of flipped classroom and cooperative learning.

- 2. It is better to be flexible in 60:40 ratio at present until the infrastructure is Improved (Bandwidth, digital literacy, purchase power to have electronic gadgets among rural students)
- 3. Ensure strengthening the digital infrastructure.
- 4. Provide laptop with required software and internet facility to the students by giving them dongles.
- 5. Awareness of SWAYAM/MOOC to be increased among faculty and students by creating a post of coordinator in each institution.
- 6. Increase the number of exam centres to facilitate more number of students and faculty to register for the courses SWAYAM which will avoid travelling to long distance centres and make the process economically viable.
- 7. The faculty should not become obsolete with time by introduction of online classes. Faculty should not loose job.
- 8. Encourage open source software. Mechanism to be developed for distribution of the required licenced applications to the students and faculty by HEIS.



National Education Society®

J N N College of Engineering



Shivamogga, Karnataka

DEPARTMENT OF MANAGEMENT STUDIES Presents

Webinar & Discussion on

Blended Mode of Teaching and Learning: Concept Note-Circulated by UGC

त्रठां वर्धा प्रता

Chief Guest

Sri. S N Nagaraja

Secretary, NES, Shimoga

Resource Person:

Dr. S N Jagadeesha

Former HOD & Professor, Dept. of CSE, JNNCE, Shimoga

Presided by

Prof. T. S. Hoovaiah Gowda

Registrar, NES, Shimoga

Presence

Dr. P Manjunatha

Dean-Academics, JNNCE, Shimoga

Dr. Rajath Heade

Dean-Infrastructure, JNNCE, Shimoga

Panel Discussion

Coordinators

Dr. S N Jagadeesha

Former HOD & Professor, JNNCE, Shimoga

Prof. R K Baliga

Former Associate, Professor, JNNCE, Shimoga



Program Coordinators

Dr. C Srikanth Director-JNNCE-MBA Mrs. Anuradha C K Asst. Prof. JNNCE-MBA

Dr. Santhosha Asst. Prof. JNNCE-MBA

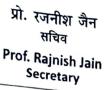
Date: 05/06/2021 Time:

11.00 AM

Mode: Online O

Meeting ID 974 1949 4643 Passcode: 927250







विश्वविद्यालय अनुदान आयोग University Grants Commission

(शिक्षा मंत्रालय, भारत सरकार) (Ministry of Education, Govt. of India)

बहादुरशाह जफ़र मार्ग, नई दिल्ली-110002 Bahadur Shah Zafar Marg, New Delhi-110002

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PUBLIC NOTICE

D.O.No.1-9/2020 (CPP-II)

20th May, 2021

University Grants Commission in its 547th Meeting held on 29.05.2020 discussed the blended mode of teaching. It was decided that HEIs should be allowed to teach up to 40% of syllabus of each course (other than SWAYAM course) through online mode and the remaining 60% syllabus of the concerned courses could be taught in offline mode. Examinations for both 40% online and 60% offline teaching can be conducted offline. This provision may be created over and above up to 40% of online education permissible for SWAYAM courses. Examinations for SWAYAM Courses are essentially conducted in online mode. To prepare a concept note on Blended mode of teaching the UGC constituted an Expert Committee.

The draft concept note prepared by the Committee is attached herewith for comments/suggestion of stakeholders, if any, which may be sent to UGC on policyfeedbackuge@gmail.com on or before 06.06.2021.

(Rajnish Jain)



National Education Society®



IN N College of Engineering

Department of Management Studies

Presents

Webinar & Discussion on

Blended Mode of Teaching and Learning: Concept Note-Circulated by UGC

05 June, 2021 Dear All,

Department of Management Studies, J N N College of Engineering is organizing Webinar & Discussion on "Blended Mode of Teaching and Learning: Concept Note-Circulated by UGC" on 5^{th} June 2021.

The details of "Webinar & Discussion" are given below:

Date: 05.06.2021 Time: 11.00 AM Mode: Online

Participants can participate in the programme using given zoom Link:

https://zoom.us/j/97419494643?pwd=bUN0d0FxcUZveTErOFJWNzhoZmViQT09

Meeting ID 974 1949 4643

Passcode: 927250

We request Principals, HODs and Staff of National Education Society to attend this program

With Best Regards

Dr. C. Srikanth
Director-JNNCE-MBA

Dr. M M Rajath Hegde Dean- Infrastructure JNNCE-Shimoga

Dr. Manjunatha P Principal JNNCE-Shimoga

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10:58:17
                   From cudvali somashekar : Good morning to everyone
 10:58:50
                   From Navya Shree : good morning sir
 10:59:35
                   From Arpitha : Hi all, I am KN Revanna ,I have joined via my
 daughters account since I had issues joining in mine,
                   From Dr. Santhosh Shanbhag : Good morning all. Welcome to
 Webinar & Discussion on Blended Learning
 11:01:47
                   From Dr. Santhosh Shanbhag : Good morning all. Welcome to
 Webinar & Discussion on Blended Learning
 11:02:39
                   From SHIVAKUMAR NCP : gud mng sir... shivakumar NCP shivamogga
 11:02:45
                   From Cudvalli Srikant : GoodMorning to all the Members
 11:02:54
                   From QCOM-BTD : not audible
 11:03:16
                   From QCOM-BTD : Thank you Good morning
 11:03:27
                   From HOD: Very good morning
 11:03:32
                  From Vijayakrishna: Good morning,
 not audible
 11:03:57
                  From Cudvalli Srikant : We thank you for the encouragement
 11:04:29
                  From Roopa A c : Happy mrng to all
 11:26:26
                  From Balakrishna Hegde : Good morning to all
 11:27:09
                  From QCOM-BTD : Good morning everybody
 11:27:13
                  From Vijayakrishna : Audible and visible
 11:27:14
                  From cudvali somashekar : yes sir
 11:27:41
                  From Syeda Fathima : Good morning everyone
                  From NarayanaMurthy G : Good morning to everyboy
 11:28:19
 11:30:05
                  From NarayanaMurthy G : good morning to everyone
 11:33:34
                  From b2ac8493 : good morning to all
                  From Balakrishna Hegde : Experiencing frequent audio
 11:48:13
 interruption Sir
                  From Vijayakrishna
 12:15:42
                                       to
                                            Dr. Santhosh Shanbhag(Direct
 Message) : Experiencing frequent audio interruption Sir
                  From cudvali somashekar : Sir it is better to go for 30%
 12:35:41
 online and 70% offline education
                  From NarayanaMurthy G : Sir, from last one and half a year we
 12:37:49
 are putting lot of efforts by all the possible modes to impart best possible
 education. Because of govt or eductionalists stand on cancellation of
 exmination , all our hard efforts gone/go waste and students may not consider
 online classes seriously. My opinion is to conduct online exams instead of
 completely avoiding
                  From Pradeep G S : IT literacy is a most significant barrier
 12:40:38
 for teachers and students. The solid tech support and trainers is needed.
                 From Navya Shree : I agree sir unnecessary digtialized is not
 12:42:01
 good. Our india has not facilitated for this..
                 From Dr.Ramesh N D : somewhere no network in rural said. how
 12:44:15
can use in rural said students ?
                 From Dr.Ramesh N D : 100% offline classes is useful for rural
12:45:12
said students sir
                 From Prabhudev B S : sir I think blended education is a
12:45:45
platform for future educational perspective so traditional methods of teaching
are not for developing educational goals so good thinking by government
                 From AJAY KS HOD EE DSDP : There is no way we can compare the
experience of learning with in class to learning online. But perhaps we have
always been comparing apple and oranges. They are not the same but both a
                 From cudvali somashekar : This is regarding Swayam and NPTEL
12:55:14
COURSES, more awareness needs to done at college level to both student and
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staff.
 12:57:59
                   From cudvali somashekar : At present to take these exams
 students have to go to bigger cities. NES because of so many educational
 institutes can take the examination centre, then more students can participate.
 13:00:07
                   From Parvathamma K T : ಈ ಸಂದರ್ಭದಲ್ಲಿ ಟೀಚರ್ಸ್ ಪ್ರಯತ್ನ
 ಆಶಾದಾಯಕವಾಗಿದೆ.ಮುಂದಿನ ದಿನಗಳಲ್ಲಿ ಒಳ್ಳೆ ಪಲಿತಾಂಶ ಸಿಗುವ ಸಾಧ್ಯತೆ ಇದೆ.
  ಧನ್ಯವಾದಗಳು
                   From Vijayakrishna : Thank you very much for me to participate
 13:05:19
 in this useful discussion and meet.
                   From Aradimallaiah. P : ನಮಸ್ತೆ ಆನ್ಲೈನ್ ಬಹುತೇಕ ಮಕ್ಕಳ ಮತ್ತು ಅಧ್ಯಾಪಕರ
 13:06:06
 ಕ್ರಿಯೇಟಿವಿಟಿಯನ್ನು ನೆಗ್ಲೇಟ್ ಮಾಡುವ ಸಂಭವವಿದೆ. ಗ್ರಾಮೀಣಭಾಗದ ವಿದ್ಯಾರ್ಥಿಗಳಷ್ಟೇ ಅಲ್ಲದೆ ಬಹುತೇಕ ನಗರವಾಸಿ
 ಮಕ್ಕಳಲ್ಲಿಯೂ ಈ ಜ್ಞಾನ ಬಳಕೆಯಿದೆ ಎಂಬುದನ್ನು ನಿರ್ಧಸಿಸೋದು ಕಷ್ಯ. ಮತ್ತು ಅಧ್ಯಾಪಕವೃಂದ ಮತ್ತು
 ವಿದ್ಯಾರ್ಥಿಗಳೂ ತರಬೇತಿ ಪಡೆಯೋದರೊಳಗೆ ಶೈಕ್ಷಣಿಕ ಅವಧಿ ಹತ್ತಿರವಾಗುತ್ತದೆ. ನಾಗಭೂಷಣ್ ಸರ್ ಅವರ ಅಭಿಪ್ರಾಯಕ್ಕೆ
 ನನ್ನ ಸಹಮತವಿದೆ. ಶೇಕಡಾ ನೂರಕ್ಕೆ ನೂರು ಆಫ್ಲೈನ್ ಕ್ಲಾಸ್ಗಳು ಸೂಕ್ತ ಎಂಬುದು ನನ್ನ ಅಭಿಪ್ರಾಯವೂ ಕೂಡ.
 ದನ್ಯವಾದಗಳು. 🛞 🤀
                   From Aradimallaiah. P : ಉಳಿದಂತೆ ಈ ವೆಬಿನಾರ್ ನ ಪ್ರಸ್ತುತತೆ ಮತ್ತು ಮುಕ್ತ
 13:07:26
 ಸಂವಾದ ಉತ್ತಮವಾಗಿತ್ತು.. ಧನ್ಯವಾದಗಳು.
                   From cudvali somashekar : Very educative and informative
 13:12:29
 information regarding Blended learning process. Thanks to NES and MBA Dept.
 JNNCE for organizing this online session
                   From Sadashivappa Kudineerakatte Shanmukappa : With out proper
 13:13:08
 infrastructure it is impossible
                   From Pradeep G S : IT literacy is a most significant barrier
 13:13:48
 for teachers and students. The solid tech support and trainers is needed.
                   From Jagadeesh S : BL IS GOOD BUT ABOUT INFRASTUCTURE
 13:18:35
                   From Cudvalli Srikant : We can take this opportunity to
 13:19:07
 arrange tech training in coming days by also involving industry experts.
                   From NarayanaMurthy G : sir, if possible UGC can think over
 arranging classes for professional and technical courses through TV Channes by
 eminent teachers so that the classes will reach even rural areas. And it is more
 feasible if 70 (offline) and 30(online) mode is considered. More emphasis should
 be PG studies.
                  From Indudhar TM: Through DTH can reach the rural area as
 13:23:28
 well by setting up study centrs.
                  From Sangeetha T S Rao : thank you sir.. Thank you madam
 13:25:52
                  From Balakrishna Hegde : Thank you
 13:26:04
                  From Pradeep G S : Thank you for organizing committee
 13:26:27
                  From Vinutha Y. S : thank you very much sir
 13:26:30
                  From Dr. VIKRAMA DK : Valuable information thank you
 13:26:34
                  From Navya Shree : thank u sir
 13:26:41
                        Prashith Kekuda : very informative session. thanks to the
                  From
 13:26:48
speaker and the organizers.v
                  From BASAVARAJA T
                                            Dr. Santhosh Shanbhag(Direct Message)
13:26:55
                                       to
: thank you sir
                 From Advi Gowda : thank you
13:26:58
                 From prathima 1 : Thank u sir
13:27:30
                       Dr. Anil Kumar S.M : thank you everyone for this good
                 From
13:27:33
valuable information about new method of teaching. thank you sir.
                 From ಈಶ್ವರ್ಎಸ್ಎಂ:Thank you for organising this wonderful
13:27:39
program
                 From DR Narendra Naik TH KNMNC : It was very informative
13:27:43
session, I agree with most of you where infrastructure place a major role here,
also Majority of students come from rural background This would be very
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challenging for them to get a proper connectivity and infrastructure

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Thanks
13:28:04
                  From Chaithra M : Thanks to the speaker and organizers for
this opportunity to be a part of this session
13:28:11
                  From BASAVARAJA T : thank you all
13:28:12
                  From Dr. Mukunda Suryanarayana : Very thought provoking
session.. thanks to the speaker and the organizers.
13:28:16
                  From Danappa Bellubbi : Thank u very much
13:28:17
                 From Ayesha siddiqa : Thank you
for informative session
13:28:25
                 From Aditya R: Thanks everyone for involving me. thanks
13:28:27
                 From Divya S D : Thank you Sir
13:28:27
                 From Cudvalli Srikant : Thank you to all of you for the
encouragement
13:28:38
                 From Ramyashree S R : Thank you to all
13:28:38
                 From Veerashekhar T : Thank you Sir
                 From Dr.Ramesh N D : thank you sir
13:28:46
13:28:48
                 From Chidu B : thank you all sir
13:28:53
                 From Ushadevi p Ushapeddy : ಧನ್ಯವಾದಗಳು
13:28:58
                 From Sundar PN: thanks
13:29:33
                 From supriya priya : thank you all sir,, every informative
session
                 From QCOM-BTD : Thank you all Our thanks are due to
13:29:54
Dr.S.NJagadeesh and MBA Dept
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