


Korespondensi Jurnal TOJET

tojet.editor@gmail.com

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submission paper - Modeling Vocational Blended Learning Based On Digital Learning Now Framework Inbox x

 **Kadek Cahya Dewi** <cahyadewi@pnb.ac.id>
to tojet.editor

Thu, Dec 7, 2017, 1:49 PM

Dear Editor,
Here attached paper entitled "Modeling Vocational Blended Learning Based On Digital Learning Now Framework"
We hope the paper can be accepted and qualified for publication in TOJET
Thanks

regards,
Kadek Cahya Dewi, S.T., M.Cs
Unit Sistem Informasi Manajemen
Politeknik Negeri Bali
0817556553


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 **Aytakin İŞMAN** <tojet.editor@gmail.com>
to me

Wed, Dec 13, 2017, 2:12 AM

Thank you for your paper.
Regards


Prof. Dr. Aytakin İşman
Editor in Chief, TOJET

 **Kadek Cahya Dewi** <cahyadewi@pnb.ac.id>
to Aytakin

Sat, Mar 3, 2018, 8:30 PM

Dear Editor,
i have sent the paper entitled "Modeling Vocational Blended Learning Based On Digital Learning Now Framework" at Dec 7th, 2017
i read the guideline that the manuscript will be reviewed no more than eight weeks then the author will notified.
i didn't get notification yet, is there any supplementary file that i should send to the editor/reviewer?
please give me advice about it
thanks a lot

regards,
Kadek Cahya Dewi, S.T., M.Cs
Unit Sistem Informasi Manajemen
Politeknik Negeri Bali
0817556553

 **Aytakin İŞMAN** <tojet.editor@gmail.com>
to me

Tue, Mar 6, 2018, 2:49 AM

Dear author,
Your paper is under review process.
Regards

tojet.editor@gmail.com

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PNBMail

TOJET Inbox x

Aytekin İŞMAN <tojet.editor@gmail.com>
to me, putuindah, Herman, priyanto

Wed, Mar 21, 2018, 3:27 AM

Dear Kadek Cahya Dewi
Business Department, Politeknik Negeri Bali, Indonesia
Putu Indah Ciptayani
Electrical Engineering Department, Politeknik Negeri Bali, Indonesia
Herman Dwi Surjono
Electronics & Informatics Department, Universitas Negeri Yogyakarta, Indonesia
Priyanto
Electronics & Informatics Department, Universitas Negeri Yogyakarta, Indonesia.

We are happy to say that your paper (**MODELING VOCATIONAL BLENDED LEARNING BASED ON DIGITAL LEARNING NOW FRAMEWORK**) is accepted to get publish in April, 2018 issue. Please register IETC www.ietc-nei conference and pay the conference fee 350 Euro (2018) until March 28, 2018. Please inform us whether you will register and pay the conference fee or not.

I am sending you the review form. Please read the form and make corrections then send it to us as soon as possible.

Regards

Prof. Dr. Aytekin İşman
Editor in Chief, TOJET

3 Attachments • Scanned by Gmail

Kadek-1.doc
Kadek-2.doc
Kadek-full paper....

Kadek Cahya Dewi <cahyadewi@pnb.ac.id>
to Aytekin

Wed, Mar 21, 2018, 6:14 AM

Dear *Prof. Dr. Aytekin İşman*
we are very happy with the acceptance news from editor
we will revise the paper and send it as soon as possible
thanks a lot

regards,
Kadek Cahya Dewi, S.T., M.Cs
Unit Sistem Informasi Manajemen
Politeknik Negeri Bali
0817556553

tojet.editor@gmail.com

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revised paper (paper code: TOJ 170)

Kadek Cahya Dewi <cahyadewi@pnb.ac.id>
to Aytekin

Mon, Apr 9, 2018, 2:10 PM

Dear *Prof. Dr. Aytekin İşman*
Here attached the revised paper
Thanks for the chance for us

regards,
Kadek Cahya Dewi, S.T., M.Cs
Unit Sistem Informasi Manajemen
Politeknik Negeri Bali
0817556553

One attachment • Scanned by Gmail

revised-Kadek-fu...



Aytekin İŞMAN <tojet.editor@gmail.com>
to me

Mon, Apr 16, 2018, 5:16 PM ☆ ↶ ⋮

Dear Kadek,
your below paper has already been published in April, 2018 issue of TOJET.

Modeling Vocational Blended Learning Based on Digital Learning Now Framework

Kadek Cahya DEWI Putu Indah CIPTAYANI Herman Dwi SURJONO PRIYANTO

[Abstract](#), [Full Article](#)

I mean that if you submit your another paper to IETC 2018, WE will publish it in the conference book.
Regards

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The screenshot shows a Microsoft Word document titled "Microsoft Word - 1729.doc" with a zoom level of 100%. The document content is as follows:

TOJET TOJET: The Turkish Online Journal of Educational Technology – April 2018, volume 17 issue 2

Modeling Vocational Blended Learning Based on Digital Learning Now Framework

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ABSTRACT
The flexibility of blended learning in implementation makes it compatible to various models of the education system, as well as applied to the learning system of vocational education. Politeknik Negeri Bali (PNB) is a vocational institution in Indonesia. The research objectives to develop a Vocational Blended Learning (VBL) model in PNB based on Digital Learning Now framework. Research and development approach implemented in this study. Data collection procedures and methods were ongoing system evaluation, interview and observation method, and also focus group discussion (FGD). The system implementation methods and procedures were based on the Digital Learning Now framework. The research found the considerations for determining the appropriate instructional models for VBL. VBL model required resources, infrastructure and curriculum as inputs. It can be concluded that vocational education can organize blended learning with VBL by applying rotation instructional model and supported by teacher-developed content.