COGS HARDBOUND THESIS PRINTING

We are pleased to share the new design and the process to print the COGS hardbound thesis.

A. Detail of the hardbound thesis

i. The format of the thesis remains the same as the 'Uniten Thesis Template' which can be accessed at https://www.uniten.edu.my/about-uniten/colleges/college-of-graduate-studies-cogs/student-guide/. or by scanning the QR code.



ii. Detail and colors of the COGS Hardbound thesis is as below:

Table 1: Detail of COGS Hardbound thesis

No	Programme	Colour	Print format	Visual
1	Doctor of Philosophy	Black (Gloss Laminated)	Double-sided B5	Figure 1
2	Master by research (Structure A)	Maroon (Gloss laminated)	Double-sided B5	Figure 2
3	Master mixed-mode (Structure B)	Blue (Gloss laminated)	Double -sided B5	Figure 3

B. Detail to print the hardbound thesis

Available for printing at the **Print Expert**. You need to:

- i. Convert your thesis to a pdf file;
- ii. Send to printer for printing according to COGS Hardbound thesis specifications
- iii. Print the hardbound thesis according to the specification in Table 1. (Make sure you give the right programme name to ensure the right color is used)

APPENDIX 1 : Detail of printer

1. Name of Shop: Print Expert

Operation hours: 8.00 am - 10.00 pm

Hotline: 03-89130588

email: pxbangi@printexpert.my Website: www.printexpert.my

FB: pxbangi.my

Note: UNITEN is in the midst of seeking other printers to print the hardbound thesis. Will update the list soon.

Design of the UNITEN Hardbound Thesis by Program

ABSTRACT:

Unto wiceborns (MMI), bechnology offers a promising courson for future wineless for reducing with B appointing found as such as first manufactured and selection and produced and selection of the control of

Figure 1: COGS Hardbound Thesis for Doctor of Philosophy

Figure 2 : COGS Hardbound Thesis for Master by research (Structure A)



Figure 3 : COGS Hardbound Thesis for Master by coursework and research (Structure B)

