

DAFTAR GAMBAR

Gambar II.1 <i>Block printing at Bhairavgrh Ujjain</i>	11
Gambar II.2 Proses Pengukiran Blok Kayu	12
Gambar II.3 Blok Logam	13
Gambar II.4 Blok Linoleum.....	13
Gambar II.5 Material Alternatif dari Lingkungan Sekitar Rumah.....	14
Gambar II.6 <i>Direct Printing</i>	15
Gambar II.7 <i>Resist Coloring</i>	15
Gambar II.8 <i>Discharge Coloring</i>	16
Gambar II.9 Mesin <i>3D printer SLA-1</i>	17
Gambar II.10 <i>Digital Light Processing 3D Printer</i>	18
Gambar II.11 <i>Fused Deposition Modelling 3D Printer</i>	19
Gambar II.12 <i>Stereolithography 3D Printer</i>	19
Gambar II.13 <i>Selective Laser Sintering 3D Printer</i>	20
Gambar II.14 Filamen <i>ABS</i>	20
Gambar II.13 Filamen <i>PLA</i>	21
Gambar II.14 Filamen <i>HIPS</i>	21
Gambar II.15 Filamen <i>Nylon</i>	22
Gambar II.16 Filamen <i>PVA</i>	22
Gambar II.17 Filamen <i>PETG</i>	23
Gambar II.18 Filamen <i>TPU</i>	23
Gambar II.19 Filamen <i>ASA</i>	24
Gambar II.20 3D Desain Menggunakan <i>CAD</i>	24
Gambar II.21 Proses Printing Mesin <i>FDM</i> Menggunakan Filamen <i>PLA</i>	25
Gambar II.22 Ilustrasi Proses <i>3D Printing FDM</i>	25
Gambar II.23 Titik.....	27
Gambar II.24 Garis Organik.....	28
Gambar II.25 Garis Geometris yang Membentuk Bidang	28
Gambar II.26 Tampilan Garis Batas Antar Warna.....	28
Gambar II.27 Bidang.....	29
Gambar II.28 Ruang	29

Gambar II.29 Teori Warna.....	30
Gambar II.30 Motif <i>doodling</i> oleh Sam Cox.....	31
Gambar II.31 Motif Geometris.....	32
Gambar II.32 Motif Floral Batik Pekalongan.....	32
Gambar II.33 Motif Fauna.....	32
Gambar II.34 Motif Tribal.....	33
Gambar II.35 Klasifikasi Tekstil.....	34
Gambar II.36 Klasifikasi Serat.....	35
Gambar II.37 Busana <i>Ready to Wear</i>	36
Gambar II.38 Busana <i>Ready to Wear Deluxe</i>	37
Gambar II.39 Busana <i>Ready to Wear Garment</i>	38
Gambar III.1 Wawancara daring Bersama owner AF 3D Lab.....	39
Gambar III.2 Proses <i>printing</i> sedang berjalan	41
Gambar III.3 Nozzle bergerak mengeluarkan filamen.....	41
Gambar III.4 Mesin mencetak produk kaca mata.....	42
Gambar III.5 Layar monitor mesin <i>3D printer</i>	42
Gambar III.6 Design <i>2D</i> plat cetak.....	59
Gambar III.7 Design <i>3D</i> plat cetak pada aplikasi freecad.....	60
Gambar III.8 Proses <i>printing</i> plat cetak.....	60
Gambar III.9 <i>Image board</i> untuk stilasi.....	63
Gambar III.10 Komposisi modul terpilih.....	69
Gambar III.11 komposisi motif terpilih.....	74
Gambar IV.1 Matthew Poole <i>founder</i> Halflight Prints.....	80
Gambar IV.2 Produk Halflight Prints.....	81
Gambar IV.4 Brand NOKI pada <i>event</i> JFW 2018.....	81
Gambar IV.5 Pembuatan plat besi <i>block printing</i> motif Kakatua.....	82
Gambar IV.6 Proses cap <i>block printing</i> pada kain.....	82
Gambar IV.7 Indonesia <i>Trend Forecast</i> subtema <i>Exploration</i>	83
Gambar IV.8 Refrensi Siluet busana subtema <i>Exploration</i>	84
Gambar IV.8 <i>Imageboard</i> konsep.....	85

Gambar IV.9 Gambaran target market Tara Basro.....	87
Gambar IV.10 <i>Lifestyle board</i>	88
Gambar IV.11 Sketsa desain alternatif.....	88
Gambar IV.12 Sketsa <i>look 1</i> Primis.....	89
Gambar IV.13 Sketsa <i>look 2</i> Secund.....	90
Gambar IV.14 Sketsa <i>look 3</i> Tertium.....	91
Gambar IV.15 Sketsa <i>look 4</i> Quartus.....	92
Gambar IV.16 <i>Flat drawing</i> celana <i>look 1</i>	93
Gambar IV.17 <i>Flat drawing</i> atasan <i>look 1</i>	93
Gambar IV.18 <i>Flat drawing</i> blazer <i>look 2</i>	94
Gambar IV.19 <i>Flat drawing</i> rok <i>look 2</i>	94
Gambar IV.20 <i>Flat drawing</i> atasan <i>dress look 3</i>	95
Gambar IV.21 <i>Flat drawing</i> celana <i>look 3</i>	95
Gambar IV.22 <i>Flat drawing</i> atasan <i>look 4</i>	96
Gambar IV.23 <i>Flat drawing</i> rok <i>look 4</i>	96
Gambar IV.24 Proses desain 2D dikonversi ke 3D.....	97
Gambar IV.25 Proses <i>printing</i> plat cetak menggunakan mesin 3D <i>printing</i>	97
Gambar IV.26 Proses pembuatan pola busana.....	98
Gambar IV.27 Proses pemberian tinta dan <i>pressing</i> ke kain.....	98
Gambar IV.28 Proses pengeringan.....	98
Gambar IV.29 Brand “Andari Studio: Pret – a Porter Collection of Novus”.....	99
Gambar IV.30 Logo “Andari Studio”	100
Gambar IV.31 <i>Hang tag</i> Andari Studio.....	100
Gambar IV.32 <i>Thank you card</i> bagian depan.....	101
Gambar IV.33 <i>Thank you card</i> bagian belakang.....	101
Gambar IV.34 Kartu di dalam amplop kalkir.....	102
Gambar IV.36 Hasil akhir plat cetak 3D <i>printing</i>	103
Gambar IV.37 <i>Look 1</i> Primis.....	103
Gambar IV.38 <i>Look 2</i> Secund.....	104
Gambar IV.39 <i>Look 3</i> Tertium.....	104
Gambar IV.40 <i>Look 4</i> Quartus.....	105