Report Submission Guideline

Southampton Solent University

Business Computing

Human Computer Interaction SAD 162 Human Digital Interaction Design SAD 167

Format - General Settings

Font: Arial

Font Style: Regular Font Size: 11 Font Colour: Black **Effects: None**

Alignment: Justify **Outline Level: Body Text**

Indentation: Right = Left = 0Spacing: Before = After = 0

Special: None

Line spacing: Multiple At: 1.15

Setup

Margin: Top = Bottom = Right = Left = 2.6

Orientation: Portrait

Page Boarder = Box, Colour: Automatic, Width: ½ pt

Art: None

Header: Align Text Left = SSU,

Header: Align Text Right = Your Course Footer: Align Text Left = Unit No, Align Text Right = Page Number Page Vertical alignment = Top

Layout - General Structure

Southampton Solent University → Verdana/20, Centre Aligned Business Computing → Verdana/18, Centre Aligned Five Spaces on 18 Verdana

Unit Code → Arial 18, Centre Aligned

Unit Name → Arial 18, Centre Aligned

Date: DD/MM/YYYY ~Format > Arial 16, Centre Aligned **Thirteen Spaces on 16 Arial**

Name: First Name, Surname ~ Format → Arial 16, Left

Student ID No.: → Arial 16, Left Aligned

Southampton Solent University Business Computing

SAD 162 HUMAN COMPUTER INTERACTION 28/04/2014

Name: Tim Berners-Lee Student ID: 872362873

Introduction

A number of diverse methodologies outlining techniques for human-computer interaction design have emerged since the rise of the field in the 1980s. Most design methodologies stem from a model for how users, designers, and technical systems interact. Early methodologies, for example, treated users' cognitive processes as predictable and quantifiable and encouraged design practitioners to look to cognitive science results in areas such as memory and attention when designing user interfaces. Modern models tend to focus on a constant feedback and conversation between users, designers, and engineers and push for technical systems to be wrapped around the types of experiences users want to have, rather than wrapping user experience around a completed system.

Information that is not essential to explain your findings, but that supports your analysis (especially lengthy repetitive or information). validates vour conclusions pursues a related point should be placed in an appendix.