Action/Analysis Report on Feedback
IT Department
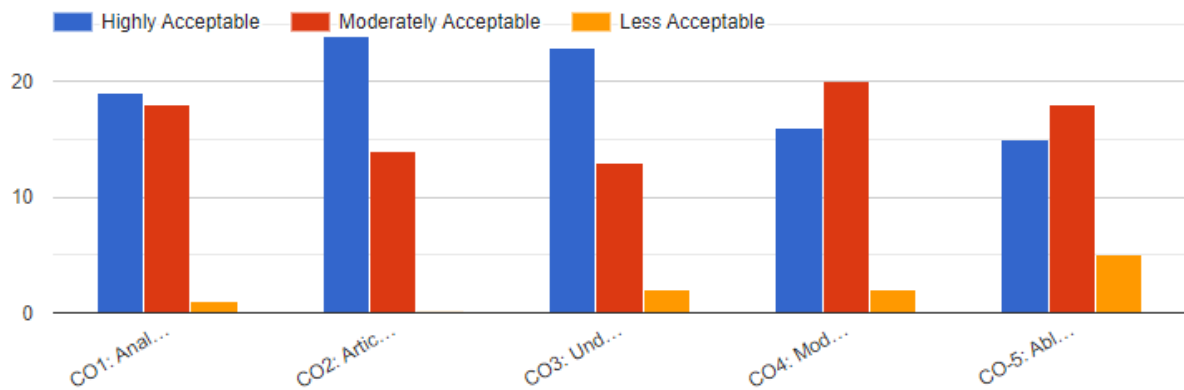# (IoT)

IOT III SEM

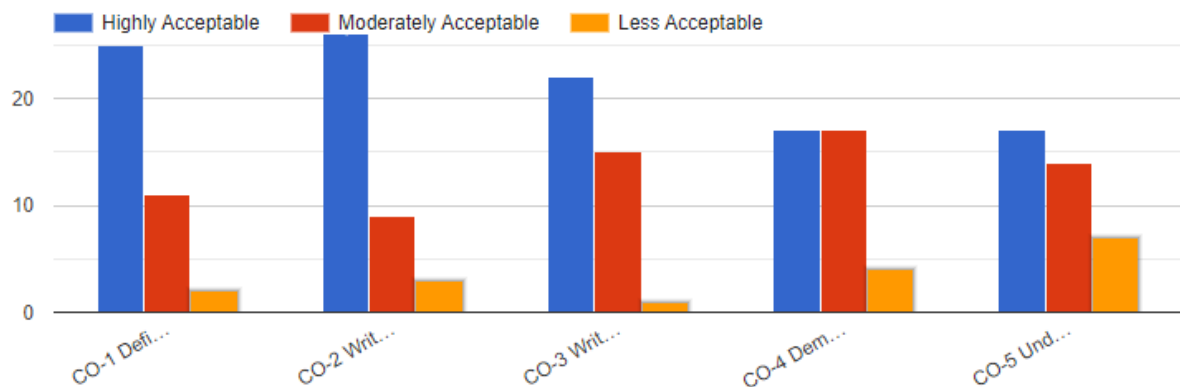**Google Sheet Link**

https://docs.google.com/spreadsheets/d/1Nczary3GsmIDUjca6R1NcwYnXBwF5iTyVj-LnmX7Zt8/edit?resourcekey&usp=forms_web_b#gid=1958659191
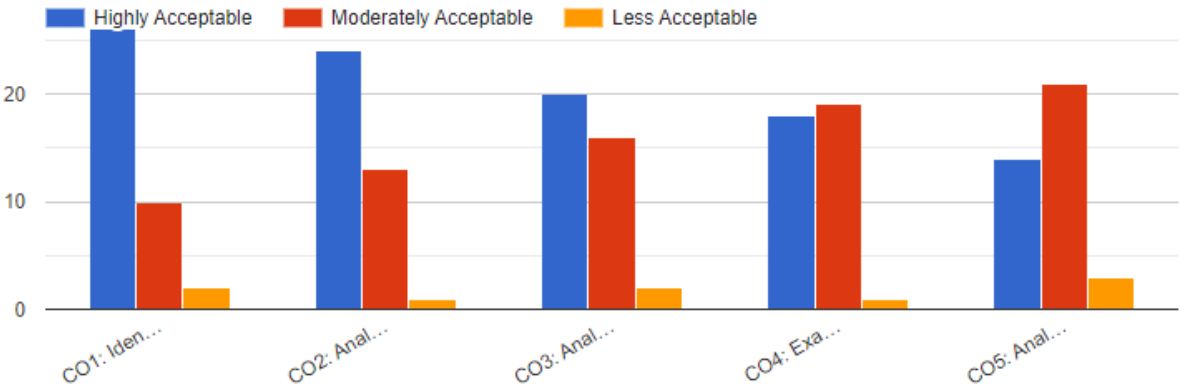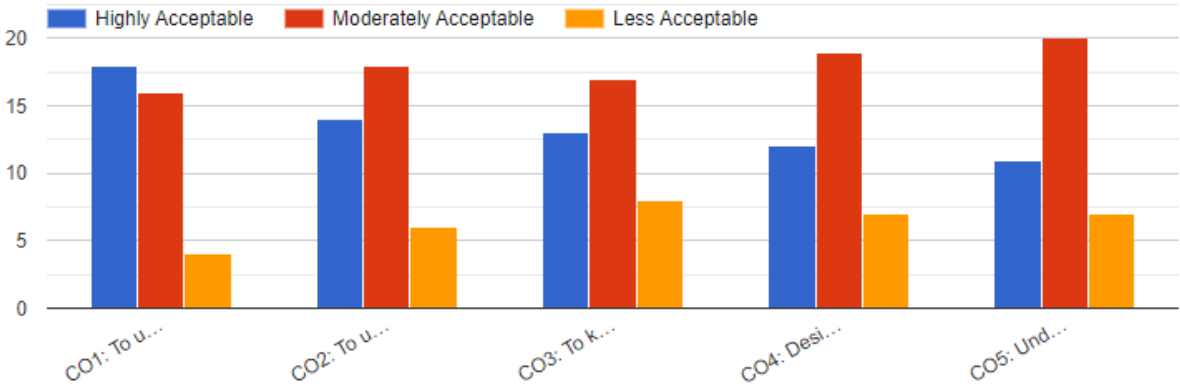
Android Programming Analysis and Design of Algorithms
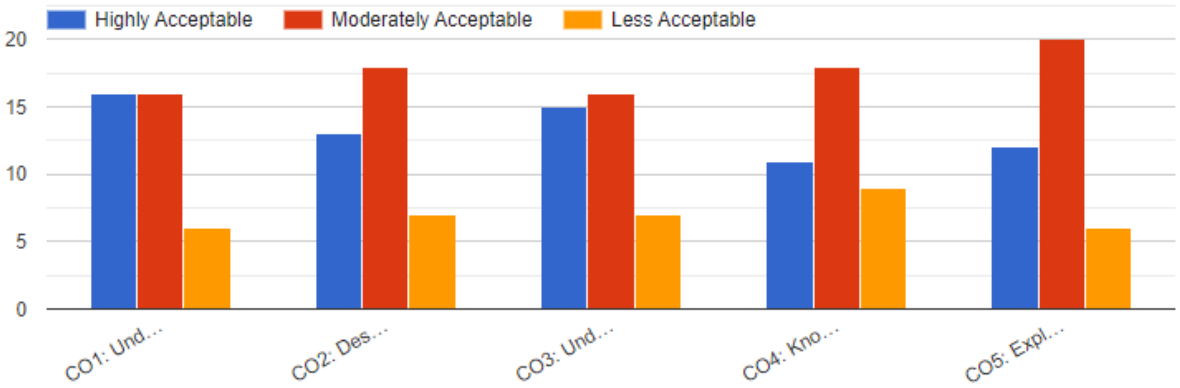

Object Oriented Programming

Electronic Devices and Circuits

Legend: Highly Acceptable | Moderately Acceptable | Less Acceptable

Categories: CO1: Iden..., CO2: Anal..., CO3: Anal..., CO4: Exa..., CO5: Anal...

Internet Programming

Legend: Highly Acceptable | Moderately Acceptable | Less Acceptable

Categories: CO1: To u..., CO2: To u..., CO3: To k..., CO4: Desi..., CO5: Und...

Computer System Organization

Legend: Highly Acceptable | Moderately Acceptable | Less Acceptable

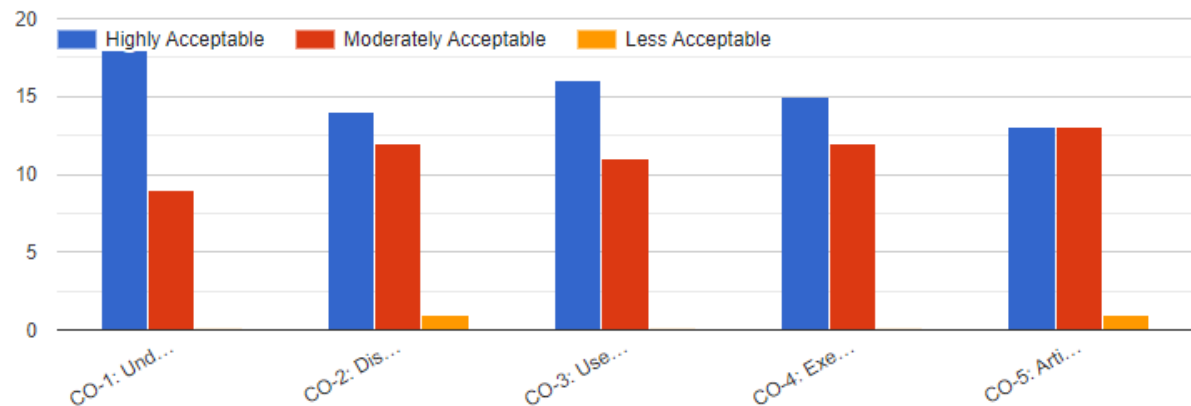Categories: CO1: Und..., CO2: Des..., CO3: Und..., CO4: Kno..., CO5: Expl...

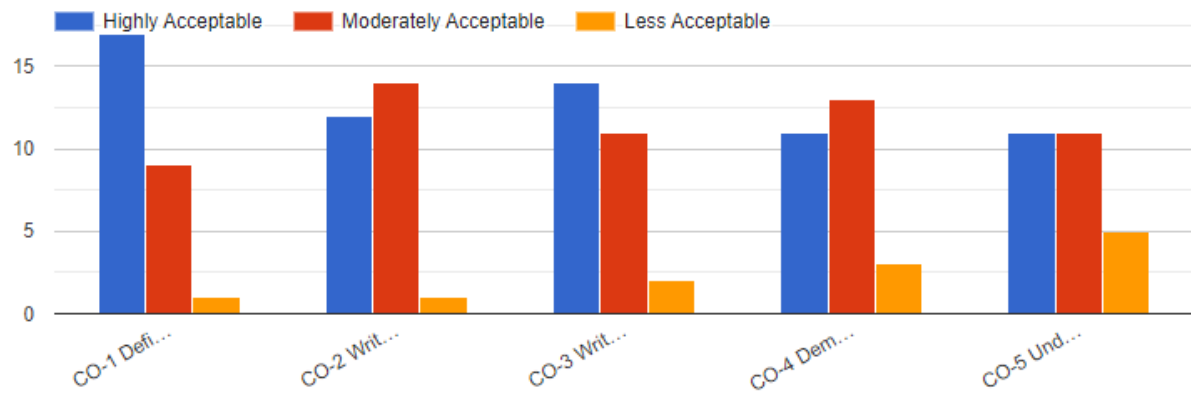# IoT V SEM

Microprocessors and Microcontrollers
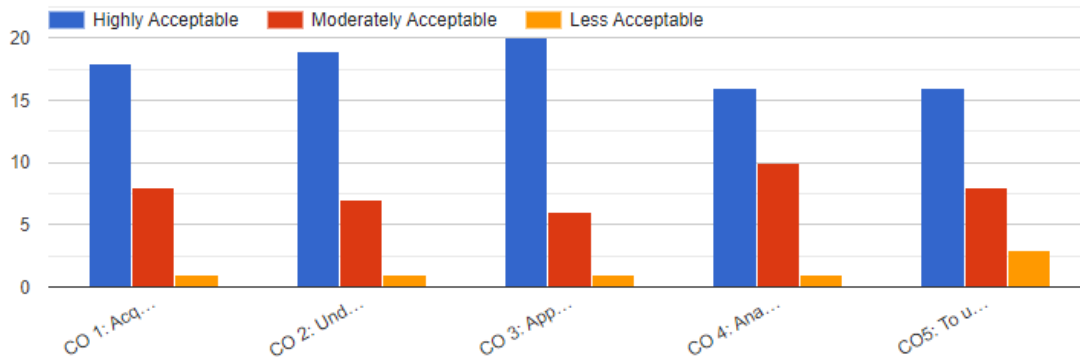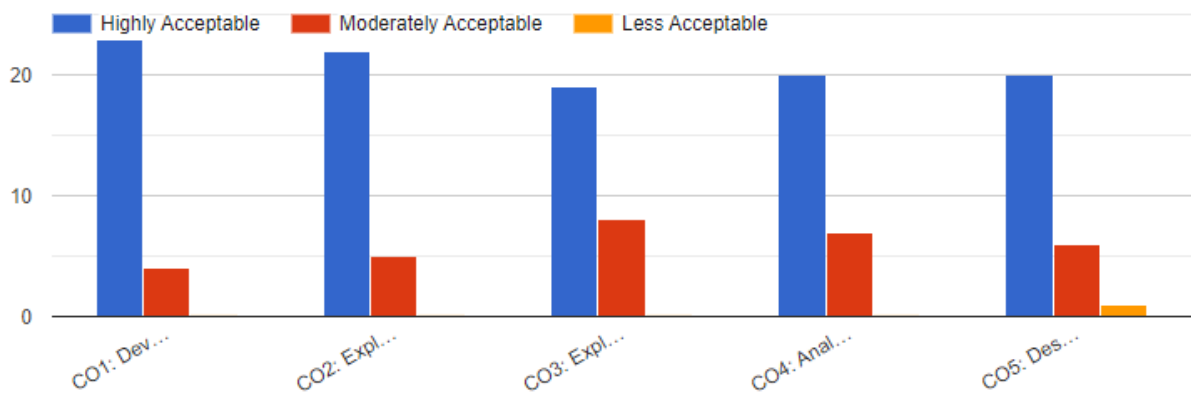

Foundation of Data Science
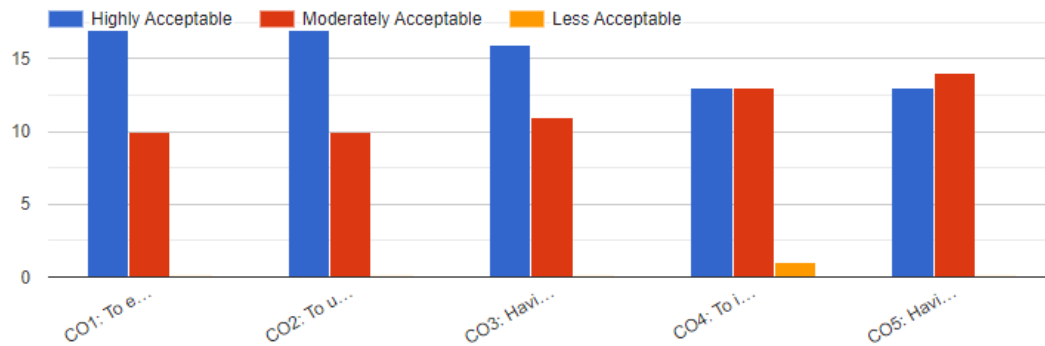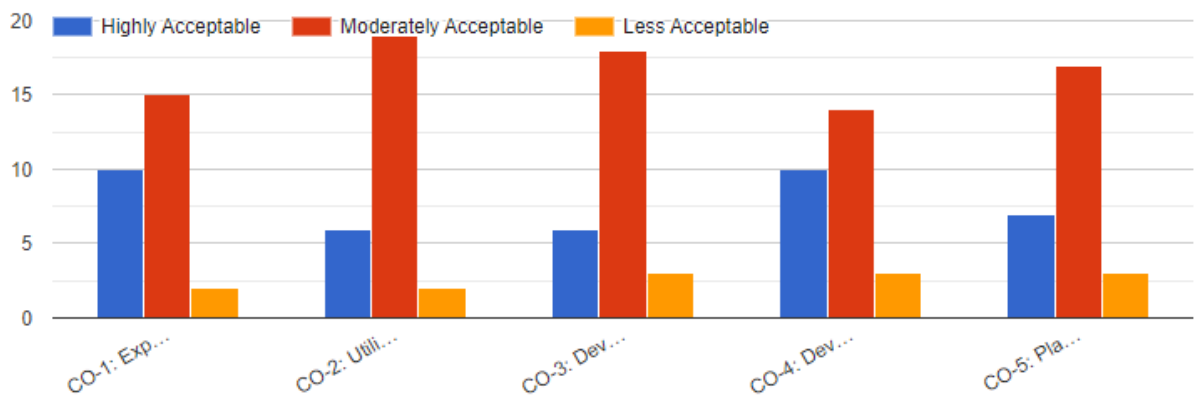

Database Management System

Object Oriented Programming
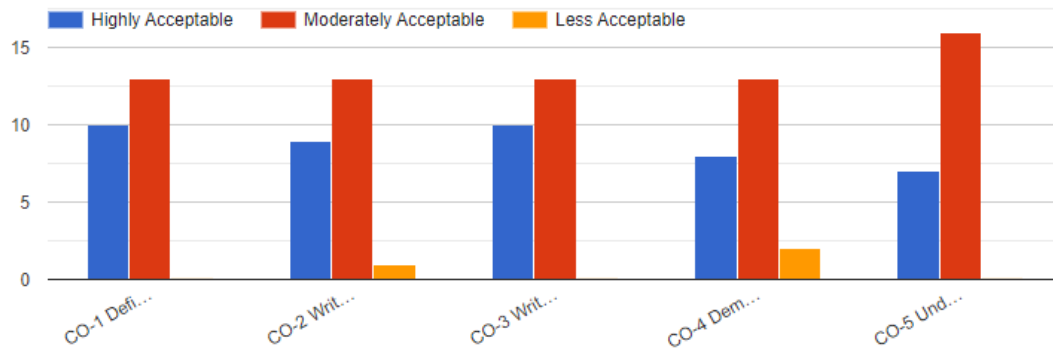

Computer Networks

Android Programming

IoT VII SEM

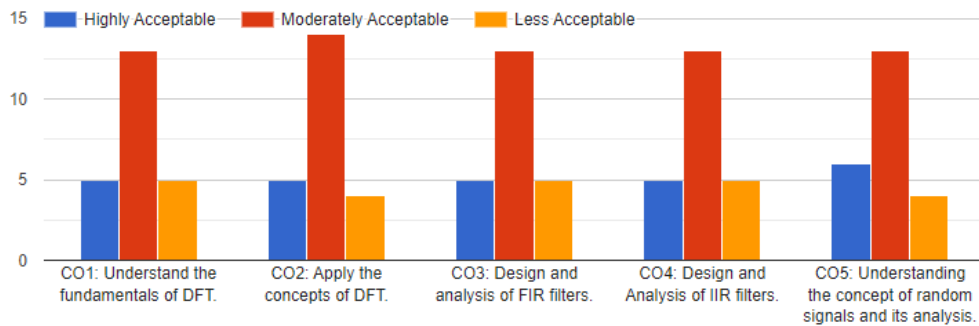**Google Sheet Link**
https://docs.google.com/spreadsheets/d/1K7j_1L5kCOGQz-lZuyMFdYPDiXoQtKUUsmUmckqex-w?resourcekey=&usp=forms_web_b#gid=2052068739
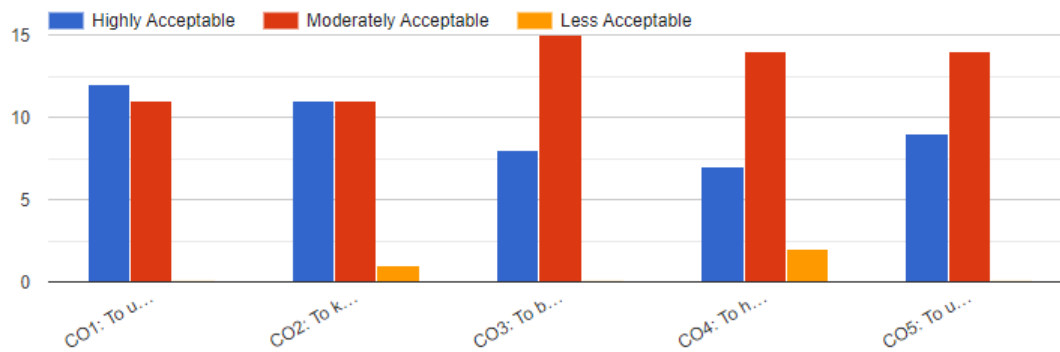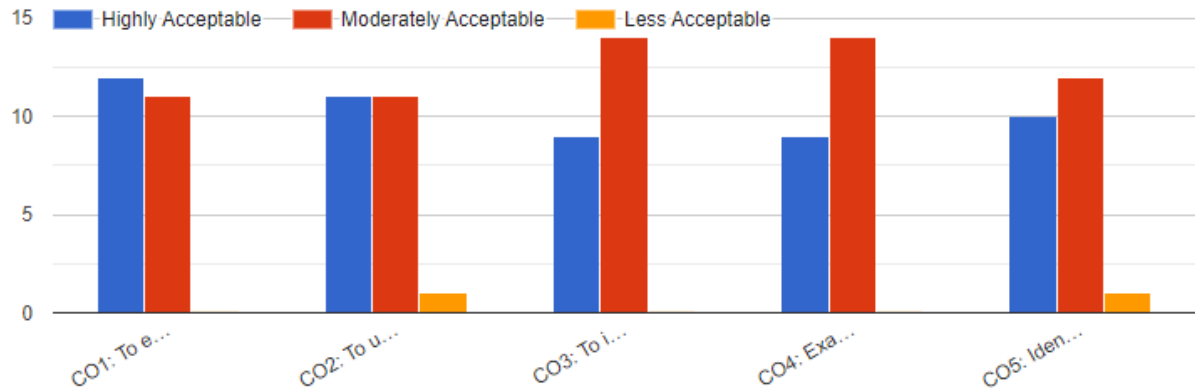
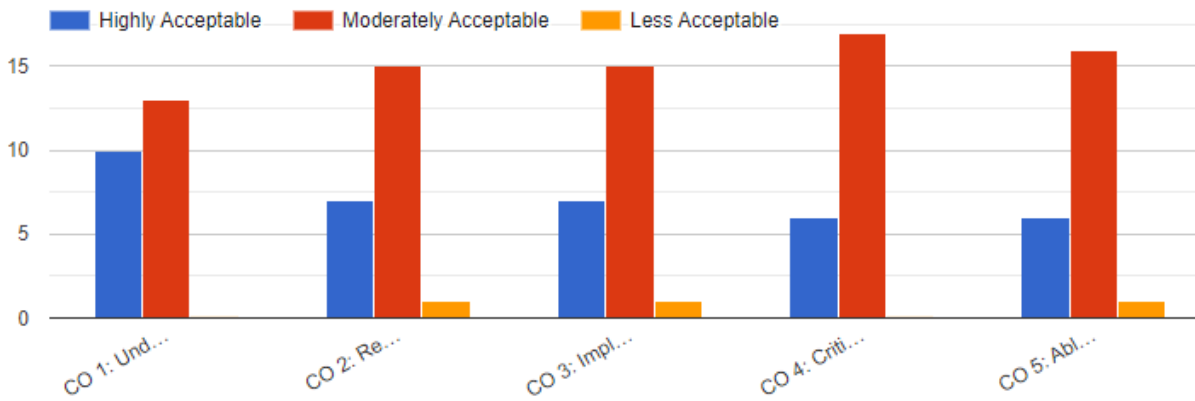## Object Oriented Programming

Digital Signal Processing

Real Time Operating System

Foundation of Data Science

Legend: Highly Acceptable, Moderately Acceptable, Less Acceptable

X-axis: CO1: To e..., CO2: To u..., CO3: To i..., CO4: Exa..., CO5: Iden...

Deep Learning

Legend: Highly Acceptable, Moderately Acceptable, Less Acceptable

X-axis: CO 1: Und..., CO 2: Re..., CO 3: Impl..., CO 4: Criti..., CO 5: Abl...

Android Programming

Legend: Highly Acceptable, Moderately Acceptable, Less Acceptable

X-axis: CO1: Abilit..., CO2: Abilit..., CO3: To u..., CO4: To m..., CO5: Abilit...