





Agenda

- Current Financial Coding Structure
- Rationale for change
- Sub project numbers
- Implications and examples
- Timescales
- Feedback



Current Financial Coding structure

University
College
School
Subject
Cost Centre
Project

- Financial transactions are posted at the lowest level in the structure i.e. Project
- Reporting can then be complete at each of the levels in the structure



Current limitations

- Project numbers are 5 numeric characters e.g. 41744.
 We are running out of available project numbers within the existing 5 character number ranges.
- A project can only sit under one cost centre. This
 therefore limits the University's ability to report where we
 have a joint project across multiple cost centres. This
 scenario is common in research projects.



No ability to group projects across cost centres

Project Principal Investigator

Cost Centre 1

Cost Centre 2

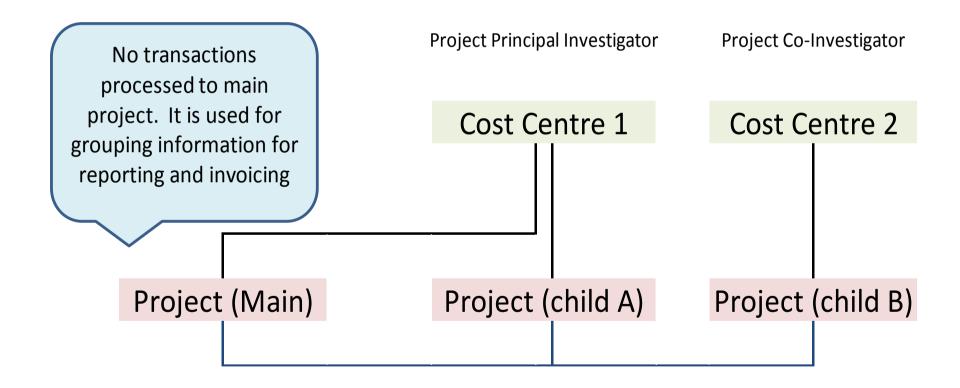
Project B

Project A



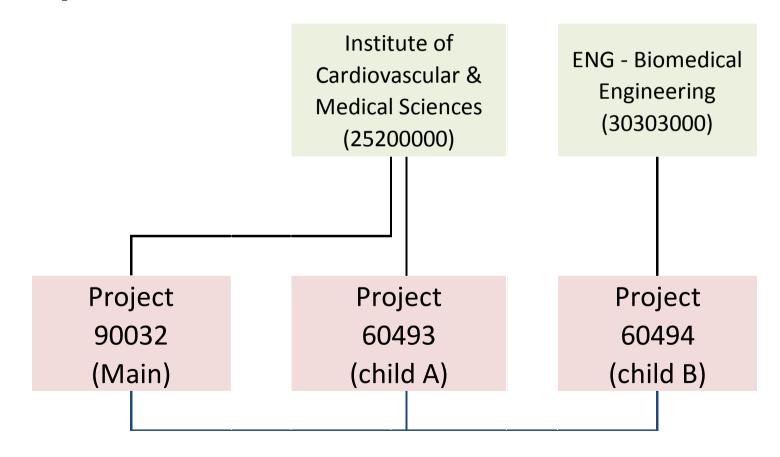
- To overcome this limitation additional functionality has been developed by classifying some projects as 'parent' projects and others as 'child' projects. The parent project is linked with the children.
- However this is an adaptation of system functionality rather than standard system functionality.







example





Rationale for change

Problem – lack of capacity in existing 5 character numbers

Solution – increase project number from 5 numeric characters to 6

 A number one will be added in front of the existing project numbers (excluding child projects) to increase them to 6 digits e.g. 41744 will become 141744



Rationale for change

Problem –the current in-house solution of classifying projects as a parent or child does not allow us to utilise new system functionality. This has been brought to the fore with the impending implementation of the new Agresso Research Costing and Pricing module that will replace the existing research system

Solution – implement standard system functionality 'sub project' numbers



New Financial Coding Structure

Sub project is added as the lowest level in the structure and project sits to the side to allow multiple sub projects to be grouped regardless of cost centre

University

College

School

Subject

Cost Centre

Sub Project

Project



Sub Project numbering

Sub Project numbers will consist of the project number and an added suffix to represent each sub section of the project.

A project number is suffixed with a hyphen and a 2 digit numeric

e.g. project 141744

sub project 141744-01



Implications - Research

- Parent projects will become Projects
 i.e. existing parent project number is prefixed with a 1
- Child projects will become Sub Projects

 i.e. existing child project number is prefixed with a 1 and suffixed with a -01



Implications

- All transactional processing at sub project level i.e. data entry will require the sub project number to be keyed rather than project number
- System interfaces require to be updated to use sub project number rather than project
- Local databases, spreadsheets forms require to be updated to use sub project number rather than project
- All existing and historic transactions in the system will be updated to include sub project



Summary of the numbering change

- All project numbers (excluding child projects) will be extended to 6 characters by prefixing existing numbers with a 1
- A sub project number will be created for all existing project numbers (excluding parent projects) by adding the prefix 1 to the existing number and -01 as a suffix
- After sub project numbers are implemented new research projects will start '17' (e.g. 170251) and the sub project will be the project number with the suffix -01 for the first sub project and -02 for the second etc (e.g. 170251-01, 170251-02)



Summary of Numbering Change

- After the implementation of sub project numbers new non research projects will start '2' and the sub project will be the project number with the suffix -01 for the first sub project and -02 for the second etc
- After the implementation of Agresso Research Costing and Pricing (April 2015) new research projects and sub projects created from this module will start '3'



Converted research number example

Institute of Cardiovascular & Medical Sciences (25200000)

ENG - Biomedical Engineering (30303000)

Project 190032

Sub Project 160493-01 Sub Project 160494-01



New research numbers after implementation of Sub Project example

Institute of
Cardiovascular &
Medical Sciences
(25200000)

ENG - Biomedical Engineering (30303000)

Project 170561

Sub Project 170561-01

Sub Project 170561-02



New research numbers after implementation of Agresso Research Costing and Pricing Module

Institute of
Cardiovascular &
Medical Sciences
(25200000)

ENG - Biomedical Engineering (30303000)

Project 300232

Sub Project 300232-01

Sub Project 300232-02



Converted non research numbers example existing converted

Finance Systems Finance Systems (90206000)(90206000)Sub Project **Project Project** 41744 141744 141744-01



New non research numbers after Sub Project Implementation example

Cost Centre

Project 200125

Sub Project 200125-01



Timescales

Planned implementation date for Sub Projects

24th Nov 2014

A link to the slides and details of system interfaces being updated will be issued.



Feedback and questions