

# *DigiNurse - LEARNING ICT SUPPORTED NURSING FOR SELF-MANAGEMENT OF PATIENTS*

## **PROJECT TOTAL DURATION**

36 MONTHS (01-09-2017 - 31-08-2020)

## **PROJECT TOTAL GRANT**

€ 330 657,00

## **ESENF C PROJECT GRANT**

€ 56 935,00

## **FUNDING**

2017-1-FI01-KA203-034761

PROGRAMME: ERASMUS+



KEY ACTION: COOPERATION FOR INNOVATION AND THE EXCHANGE OF GOOD PRACTICES

STRATEGIC PARTNERSHIPS FOR HIGHER EDUCATION

## **PRIORITY RESEARCH TOPICS**

HEALTH PROFESSIONALS' DEVELOPMENT AND TRAINING

## **PROJECT OBJECTIVE**

THE MAIN OBJECTIVE OF THE PROJECT IS TO DEVELOP THE DIGI NURSE MODEL FOR NURSING EDUCATION. IT WILL BE A GENERIC MODEL CONTAINING THE ORGANISATIONAL, EDUCATIONAL AND PROFESSIONAL ELEMENTS FOR THE DEVELOPMENT OF STUDENTS' DIGITAL COMPETENCE. THE ORGANISATIONAL PERSPECTIVE IS THAT IS THAT THE ORGANISATION PROVIDES ADMINISTRATIVE SUPPORT, ECONOMICAL RESOURCES AND LEARNING FACILITIES FOR TEACHERS AND STUDENTS.

## **APPLICANT ORGANIZATION**

TAMPERE UNIVERSITY OF APPLIED SCIENCES (TAMK - FINLAND)

## **PARTICIPATING ORGANIZATIONS**

UICISA: E / ESCOLA SUPERIOR DE ENFERMAGEM DE COIMBRA (ESENF C/PORTUGAL) (RESEARCHER: PEDRO PARREIRA); UNIVERSITY OF LJUBLJANA (UNI-LJ - SLOVENIA); THOMAS MORE UNIVERSITY COLLEGE (TMK - BELGIC); KARELIA UNIVERSITY OF APPLIED SCIENCES (KARELIA - FINLAND)