

| Name | Major Fields |
|---------------|---|
| Yunyoung Nam | <ul style="list-style-type: none"> ■ Machine Learning ■ Deep learning ■ Digital Signal Processing ■ Biomedical Engineering |
| Sang-Min Han | <ul style="list-style-type: none"> ■ RF Communication System ■ Microwave Circuit Design ■ Antennas |
| Dong Min Kim | <ul style="list-style-type: none"> ■ Communication ■ Internet of Things ■ Reinforcement Learning ■ Edge Computing ■ Networked Control System (Networked Robotics) ■ RF Sensing ■ AI for Creation (ex. Novel Writing using AI (Transformer, GPT-3, LSTM, GRU, etc)) |
| Seong-Ho Son | <ul style="list-style-type: none"> ■ Wave-based Sensing and Imaging ■ Array Signal Processing ■ Mechatronic Systems and Control ■ Intelligent Machine Learning |
| Seong-A Lee | <ul style="list-style-type: none"> ■ Occupational Therapy and Occupational Science ■ OT for Life-spam ■ Cognitive therapy ■ ICT and AI using OT |
| Dal Ahn | <ul style="list-style-type: none"> ■ RF and Microwave circuit Design |
| Taehyoung Kim | <ul style="list-style-type: none"> ■ 5G/6G communication systems ■ V2X communication ■ Low-power communication ■ AI application for physical layer |