



2023/2024 ACADEMIC YEAR TIMETABLE FOR
SPRING SEMESTER

2nd YEAR “PROCESS AUTOMATION ENGINEERING”
(GROUPS: PAM-22.1, PAM-22.2)

| Week day | 9:00-09:50 | 10:00-10:50 | 11:00-11:50 | 11:50-13:00 | 13:00-13:50 | 14:00-14:50 | 15:00-15:50 | 16:00-16:50 | | |
|-----------|---|---|---|-------------|---|---|--|--|--|--|
| Monday | | | | Lunch | | | | | | |
| Tuesday | Calculus 2 (tutorial) Nasrullayeva N. gr. PAM 22.1 aud. 301-302 | Numerical Methods in Engineering (lab) Assoc.Prof. Allahverdiyeva N. gr. PAM 22.1 aud. 410 | Numerical Methods in Engineering (lab) Assoc.Prof. Allahverdiyeva N. gr. PAM 22.1 aud. 410 | | Numerical Methods in Engineering (lab) Assoc.Prof. Allahverdiyeva N. gr. PAM 22.2 aud. 410 | Numerical Methods in Engineering (lab) Assoc.Prof. Allahverdiyeva N. gr. PAM 22.2 aud. 410 | | | | |
| | | Programming and Computer Applications 2 (lab) Assoc.Prof. Muradkhanlı L. gr. PAM 22.2 aud. 404 | Programming and Computer Applications 2 (lab) Assoc.Prof. Muradkhanlı L. gr. PAM 22.2 aud. 404 | | Programming and Computer Applications 2 (lab) Assoc.Prof. Muradkhanlı L. gr. PAM 22.1 aud. 404 | Programming and Computer Applications 2 (lab) Assoc.Prof. Muradkhanlı L. gr. PAM 22.1 aud. 404 | | | | |
| Wednesday | Upper week | | | | | | | | | |
| | Introduction to Process Automation (lab) Musayeva A. gr. PAM 22.1 aud. 309/310 | Introduction to Process Automation (lab) Musayeva A. gr. PAM 22.1 aud. 309/310 | | | Programming and Computer Applications 2 (lecture) Assoc.Prof. Muradkhanlı L. gr. PAM 22.1, 22.2 aud. 410 | Programming and Computer Applications 2 (lecture) Assoc.Prof. Muradkhanlı L. gr. PAM 22.1, 22.2 aud. 410 | Electrical Safety and Health (lab) Balazada I. gr. PAM 22.2 aud. 322 | | | |
| | Lower week | | | | | | | | | |
| | Introduction to Process Automation (lab) Musayeva A. gr. PAM 22.2 aud. 309/310 | Introduction to Process Automation (lab) Musayeva A. gr. PAM 22.2 aud. 309/310 | | | | | | | | |
| | | | | | | | | | | |
| Thursday | Calculus 2 (tutorial) Nasrullayeva N. gr. PAM 22.2 aud. 301-302 | Physics 2 (lecture) Prof. Azakov S. gr. PAM 22.1, 22.2 aud. 354-355 | Physics 2 (lecture) Prof. Azakov S. gr. PAM 22.1, 22.2 aud. 354-355 | | Numerical Methods in Engineering (lecture) Assoc.Prof. Allahverdiyeva N. gr. PAM 22.1, 22.2 aud. 410 | Numerical Methods in Engineering (lecture) Assoc.Prof. Allahverdiyeva N. gr. PAM 22.1, 22.2 aud. 410 | Electrical Safety and Health (lecture) Balazada I. gr. PAM 22.1, 22.2 aud. 214 | | | |
| | Electrical Safety and Health (lab) Balazada I. gr. PAM 22.1 aud. 322 | | | | | | | | | |
| Friday | Physics 2 (lab) Najafov G. gr. PAM 22.1 aud. 331-332 | Physics 2 (lab) Najafov G. gr. PAM 22.1 aud. 331-332 | Physics 2 (lab) Najafov G. gr. PAM 22.2 aud. 331-332 | | Physics 2 (lab) Najafov G. gr. PAM 22.2 aud. 331-332 | Introduction to Process Automation (lecture) Assoc.Prof. İbrahimov E. gr. PAM 22.1, 22.2 aud. 214 | Introduction to Process Automation (lecture) Assoc.Prof. İbrahimov E. gr. PAM 22.1, 22.2 aud. 214 | Introduction to Process Automation (lecture) Assoc.Prof. İbrahimov E. gr. PAM 22.1, 22.2 aud. 214 | | |
| | Programming and Computer Applications 2 (lab) Assoc.Prof. Muradkhanlı L. gr. PAM 22.2 aud. 410 | Physics 2 (tutorial) Prof. Azakov S. gr. PAM 22.2 aud. 301-302 | Programming and Computer Applications 2 (lab) Assoc.Prof. Muradkhanlı L. gr. PAM 22.1 aud. 410 | | Physics 2 (tutorial) Prof. Azakov S. gr. PAM 22.1 aud. 301-302 | | | | | |
| Saturday | Calculus 2 (tutorial) Nasrullayeva N. gr. PAM 22.2 aud. 214 | Calculus 2 (lecture) Nasrullayeva N. gr. PAM 22.1, 22.2 aud. 214 | Calculus 2 (lecture) Nasrullayeva N. gr. PAM 22.1, 22.2 aud. 214 | | Calculus 2 (lab) Nasrullayeva N. gr. PAM 22.1 aud. 214 | | | | | |



2023/2024 ACADEMIC YEAR TIMETABLE FOR
SPRING SEMESTER

3rd YEAR “PROCESS AUTOMATION ENGINEERING”
(Groups: PAM-21.1, PAM-21.2)

| Weekday | 9:00-09:50 | 10:00-10:50 | 11:00-11:50 | 12:00-13:00 | 13:00-13:50 | 14:00-14:50 | 15:00-15:50 |
|-----------|--|--|--|--|---|---|--|
| Monday | Analog Electronics (lecture) Assoc.Prof. İbrahimov E. gr. PAM 21.1, 21.2 aud. 214 | Analog Electronics (lecture) Assoc.Prof. İbrahimov E. gr. PAM 21.1, 21.2 aud. 214 | Analog Electronics (lecture) Assoc.Prof. İbrahimov E. gr. PAM 21.1, 21.2 aud. 214 | Lunch | Digital Electronics (lecture) Nasirzade. A gr. PAM 21.1, 21.2 aud. 214 | Digital Electronics (lecture) Nasirzade. A gr. PAM 21.1, 21.2 aud. 214 | Digital Electronics (lecture) Nasirzade. A gr. PAM 21.1, 21.2 aud. 214 |
| Tuesday | Electrical Engineering 2 (lecture) Balazadə İ. gr. PAM 21.1, 21.2 aud. 214 | Digital Electronics (lab) Nasirov. A gr. PAM 21.1 aud. 311 | Digital Electronics (lab) Nasirov. A gr. PAM 21.1 aud. 311 | | Digital Electronics (lab) Nasirov. A gr. PAM 21.2 aud. 311 | Digital Electronics (lab) Nasirov. A gr. PAM 21.2 aud. 311 | Electrical Engineering 2 (lecture) Balazadə İ. gr. PAM 21.1, 21.2 aud. 214 |
| | | Electrical Engineering 2 (tutorial) Balazadə İ. gr. PAM 21.2 aud. 322 | Electrical Engineering 2 (lab) Balazadə İ. gr. PAM 21.2 aud. 322 | | Electrical Engineering 2 (tutorial) Balazadə İ. gr. PAM 21.1 aud. 322 | Electrical Engineering 2 (lab) Balazadə İ. gr. PAM 21.1 aud. 322 | |
| Wednesday | Electrical Engineering 2 (lecture) Balazadə İ. gr. PAM 21.1, 21.2 aud. 214 | Linear Algebra (tutorial) Badalov T. gr. PAM 21.1 aud. 301-302 | Linear Algebra (tutorial) Badalov T. gr. PAM 21.1 aud. 301-302 | | Linear Algebra (tutorial) Badalov T. gr. PAM 21.2 aud. 301-302 | Linear Algebra (tutorial) Badalov T. gr. PAM 21.2 aud. 301-302 | |
| | | Analog Electronics (lab) Shukurov R. gr. PAM 21.2 aud. 311/216 | Analog Electronics (lab) Shukurov R. gr. PAM 21.2 aud. 311/216 | | Analog Electronics (lab) Shukurov R. gr. PAM 21.1 aud. 311/216 | Analog Electronics (lab) Shukurov R. gr. PAM 21.1 aud. 311/216 | |
| Thursday | | Linear Algebra (lecture) Badalov T. gr. PAM 21.1, 21.2 aud. 214 | Signals and Systems (lecture) Assoc.Prof. Oghuz K. gr. PAM 21.1, 21.2 aud. 415 | | Signals and Systems (lecture) Assoc.Prof. Oghuz K. gr. PAM 21.1, 21.2 aud. 416 | Linear Algebra (lecture) Badalov T. gr. PAM 21.1, 21.2 aud. 214 | |
| Friday | Signals and Systems (lab) Assoc.Prof. Oghuz K. gr. PAM 21.2 aud. 211 | Engineering Mechanics (tutorial) Prof. Valiyev F. gr. PAM 21.2 aud. 216 | Engineering Mechanics (lecture) Prof. Vəliyev F. gr. PAM 21.1, 21.2 aud. 214 | Engineering Mechanics (lecture) Prof. Vəliyev F. gr. PAM 21.1, 21.2 aud. 214 | Engineering Mechanics (lecture) Prof. Vəliyev F. gr. PAM 21.1, 21.2 aud. 214 | Engineering Mechanics (tutorial) Prof. Vəliyev F. gr. PAM 21.1 aud. 216 | |
| | | Signals and Systems (lab) Assoc.Prof. Oghuz K. gr. PAM 21.1 aud. 402 | | | | | |



2023/2024 ACADEMIC YEAR TIMETABLE FOR
SPRING SEMESTER

4th YEAR “PROCESS AUTOMATION ENGINEERING”
(Groups: PAM-20.1, PAM-20.2)

| Weekday | 9:00-09:50 | 10:00-10:50 | 11:00-11:50 | 12:00-13:00 | 13:00-13:50 | 14:00-14:50 | 15:00-15:50 | 16:00-16:50 |
|-----------|--|---|--|-------------|--|--|--|---|
| Monday | | Process Control (lecture) Hasanov N. gr. PAM 20.1,20.2 aud. 404 | Process Control (lecture) Hasanov N. gr. PAM 20.1,20.2 aud. 404 | | Smart Systems and Sensors (lecture) Assoc.Prof. Oghuz K. gr. PAM 20.1,20.2 aud. 335 | Smart Systems and Sensors (lecture) Assoc.Prof. Oghuz K. gr. PAM 20.1,20.2 aud. 335 | Process Control (lab) Hasanov N. gr. PAM 20.2 aud. 404 | Process Control (lab) Hasanov N. gr. PAM 20.2 aud. 404 |
| Tuesday | Control theory 2 (lab) Hasanov N. gr. PAM 20.1 aud. 416 | Control theory 2 (lab) Hasanov N. gr. PAM 20.1 aud. 416 | Process Control (lecture) Hasanov N. gr. PAM 20.1,20.2 aud. 340 | | Control theory 2 (lab) Hasanov N. gr. PAM 20.2 aud. 416 | Control theory 2 (lab) Hasanov N. gr. PAM 20.2 aud. 416 | | |
| | | Smart Systems and Sensors (lab) Assoc.Prof. Oghuz K. gr. PAM 20.2 aud. 309/211 | | | Smart Systems and Sensors (lab) Assoc.Prof. Oghuz K. gr. PAM 20.1 aud. 309/211 | | | |
| Wednesday | Programmable Logic Controllers (lecture) Shukurov R. gr. PAM 20.1,20.2 aud. 404 | Process Control (lecture) Hasanov N. gr. PAM 20.1,20.2 aud. 404 | Smart Systems and Sensors (lecture) Assoc.Prof. Oghuz K. gr. PAM 20.1,20.2 aud. 340 | | Control theory 2 (lecture) Hasanov N. gr. PAM 20.1,20.2 aud. 404 | Control theory 2 (lecture) Hasanov N. gr. PAM 20.1,20.2 aud. 404 | Programmable Logic Controllers (lecture) Shukurov R. gr. PAM 20.1,20.2 aud. 404 | |
| Thursday | System Identification (lecture) Garazade R. gr. PAM 20.1,20.2 aud. 404 | System Identification (lab) Garazade R. gr. PAM 20.2 aud. 404 | System Identification (lab) Garazade R. gr. PAM 20.2 aud. 404 | | Process Control (lab) Hasanov N. gr. PAM 20.1 aud. 404 | Process Control (lab) Hasanov N. gr. PAM 20.1 aud. 404 | Control theory 2 (lecture) Hasanov N. gr. PAM 20.1,20.2 aud. 404 | |
| | | Programmable Logic Controllers (lab) Shukurov R. gr. PAM 20.1 aud. 308 | Programmable Logic Controllers (lab) Shukurov R. gr. PAM 20.1 aud. 308 | | Programmable Logic Controllers (lab) Shukurov R. gr. PAM 20.2 aud. 308 | Programmable Logic Controllers (lab) Shukurov R. gr. PAM 20.2 aud. 308 | | |
| Friday | | | | | | | | |
| Saturday | | System Identification (lecture) Garazade R. gr. PAM 20.1,20.2 aud. 404 | System Identification (lecture) Garazade R. gr. PAM 20.1,20.2 aud. 404 | | System Identification (lab) Garazade R. gr. PAM 20.1 aud. 404 | System Identification (lab) Garazade R. gr. PAM 20.1 aud. 404 | | |



**2023/2024 ACADEMIC YEAR TIMETABLE FOR
SPRING SEMESTER**

**5th YEAR “PROCESS AUTOMATION ENGINEERING”
(Groups: PAM-19.1, PAM-19.2)**

| Weekday | 16:00-16:50 |
|---------|---|
| Monday | <p>Fundamentals of Civil defense and Medical Aid Prof. Yusif-zade K. gr. PAM-19.1, PAM-19.2 Aud. 343-344</p> |