

Министерство науки и высшего образования Российской Федерации  
Федеральное государственное бюджетное образовательное учреждение  
высшего образования  
"Амурский государственный университет"

УТВЕРЖДАЮ

Проректор по учебной и научной  
работе

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9 апреля 2024 г.

**РАБОЧАЯ ПРОГРАММА**  
**«РЕЛЕЙНАЯ ЗАЩИТА И АВТОМАТИЗАЦИЯ ЭЛЕКТРОЭНЕРГЕТИЧЕСКИХ СИСТЕМ»**

Направление подготовки 13.03.02 Электроэнергетика и электротехника

Направленность (профиль) образовательной программы – Системы электроснабжения

Квалификация выпускника – Бакалавр

Год набора – 2024

Форма обучения – Очная

Курс 4 Семестр 7

Экзамен 7 сем

Общая трудоемкость дисциплины 180.0 (академ. час), 5.00 (з.е)

Составитель А.Н. Козлов, доцент, канд. техн. наук

Энергетический факультет

Кафедра энергетики

Рабочая программа составлена на основании Федерального государственного образовательного стандарта ВО для направления подготовки 13.03.02 Электроэнергетика и электротехника, утвержденного приказом Министерства образования и науки Российской Федерации от 28.02.18 № 144

Рабочая программа обсуждена на заседании кафедры энергетики

01.02.2024 г. г. \_\_\_\_\_, протокол №  
Протокол № 6

Заведующий кафедрой \_\_\_\_\_ Савина Н.В. Савина

СОГЛАСОВАНО

Учебно-методическое управление

\_\_\_\_\_ Чалкина Н.А. Чалкина

9 апреля 2024 г.

СОГЛАСОВАНО

Научная библиотека

\_\_\_\_\_ Петрович О.В. Петрович

9 апреля 2024 г.

СОГЛАСОВАНО

Выпускающая кафедра

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9 апреля 2024 г.

СОГЛАСОВАНО

Центр цифровой трансформации и  
технического обеспечения

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9 апреля 2024 г.

## 1. ЦЕЛИ И ЗАДАЧИ ОСВОЕНИЯ ДИСЦИПЛИНЫ

### Цель дисциплины:

Формирование знаний по основам релейной защиты и автоматики электрических систем и систем электроснабжения.

### Задачи дисциплины:

Усвоение принципов действия и конструкции элементов, на основе которых выполняются устройства релейной защиты, автоматики и телемеханики, принципов их действия, графических обозначений в схемах электромеханических и цифровых защит, умение выполнять расчет параметров этих устройств.

## 2. МЕСТО УЧЕБНОГО ПРЕДМЕТА В СТРУКТУРЕ ОБРАЗОВАТЕЛЬНОЙ ПРОГРАММЫ

Дисциплина «Релейная защита и автоматизация электроэнергетических систем» относится к части образовательной программы, формируемой участниками образовательных отношений.

Изучение релейной защиты, автоматики и телемеханики базируется на сведениях, излагаемых в дисциплинах: «Теоретические основы электротехники», «Электрические машины», «Электроэнергетические системы и сети», «Информационные, компьютерные и сетевые технологии», «Электрические станции и подстанции», «Электромагнитные и электромеханические переходные процессы в электроэнергетических системах» и является основой для изучения дисциплин «Автоматизация диспетчерского управления в электроэнергетике», «Микропроцессорные средства управления в электроэнергетике».

## 3. КОМПЕТЕНЦИИ ОБУЧАЮЩЕГОСЯ, ФОРМИРУЕМЫЕ В РЕЗУЛЬТАТЕ ОСВОЕНИЯ УЧЕБНОГО ПРЕДМЕТА И ИНДИКАТОРЫ ИХ ДОСТИЖЕНИЯ

### 3.1 Профессиональные компетенции и индикаторы их достижения

| Код и наименование профессиональной компетенции                                      | Код и наименование индикатора достижения профессиональной компетенции                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
|--------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ПК-1<br>Способен участвовать в проектировании объектов профессиональной деятельности | ИД-1ПК-1. Выполняет сбор и анализ данных для проектирования объектов профессиональной деятельности<br>ИД-2ПК-1. Выбирает и реализует типовые проектные решения для объектов профессиональной деятельности<br>ИД-4ПК-1. Определяет параметры электрооборудования и режимов объектов профессиональной деятельности, учитывая технические ограничения и требования по безопасности, при их проектировании<br>ИД-6ПК-1. Участвует в разработке частей документации для отдельных разделов проекта на различных стадиях проектирования объектов профессиональной деятельности<br>ИД-7ПК-1. Демонстрирует понимание взаимосвязи задач проектирования и эксплуатации объектов профессиональной деятельности |
| ПК-2<br>Способен определять параметры оборудования, рассчитывать режимы работы       | ИД-1ПК-2. Определяет параметры оборудования объектов профессиональной деятельности<br>ИД-3ПК-2. Обеспечивает заданные параметры режимов работы оборудования и систем объектов                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

|                                                                        |                               |
|------------------------------------------------------------------------|-------------------------------|
| и участвовать в ведении режимов объектов профессиональной деятельности | профессиональной деятельности |
|------------------------------------------------------------------------|-------------------------------|

#### 4. СТРУКТУРА УЧЕБНОГО ПРЕДМЕТА

Общая трудоемкость учебного предмета составляет 5.00 зачетных единицы, 180.0 академических часов.

1 – № п/п

2 – Тема (раздел) учебного предмета, курсовая работа (проект), промежуточная аттестация

3 – Семестр

4 – Виды контактной работы и трудоемкость (в академических часах)

4.1 – Л (Лекции)

4.2 – Лекции в виде практической подготовки

4.3 – ПЗ (Практические занятия)

4.4 – Практические занятия в виде практической подготовки

4.5 – ЛР (Лабораторные работы)

4.6 – Лабораторные работы в виде практической подготовки

4.7 – ИКР (Иная контактная работа)

4.8 – КТО (Контроль теоретического обучения)

4.9 – КЭ (Контроль на экзамене)

5 – Контроль (в академических часах)

6 – Самостоятельная работа (в академических часах)

7 – Формы текущего контроля успеваемости

| 1 | 2                                                   | 3 | 4   |     |     |     |     |     |     |     |     | 5 | 6 | 7 |                                     |
|---|-----------------------------------------------------|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|---|---|---|-------------------------------------|
|   |                                                     |   | 4.1 | 4.2 | 4.3 | 4.4 | 4.5 | 4.6 | 4.7 | 4.8 | 4.9 |   |   |   |                                     |
| 1 | Введение                                            | 7 | 4   |     |     |     |     | 2   |     |     |     |   |   | 1 | Отчет по лабораторной работе (ЛР)   |
| 2 | Линейные и нелинейные измерительные преобразователи | 7 | 2   |     | 2   |     |     |     |     |     |     |   |   | 1 | Отчет по практическому занятию (ПЗ) |
| 3 | Токовые защиты линий электропередач и               | 7 | 4   |     |     |     |     | 2   |     |     |     |   |   | 2 | Отчет по лабораторной работе (ЛР)   |
| 4 | Защиты сетей напряжением до 1000 В                  | 7 | 2   |     | 2   |     |     |     |     |     |     |   |   | 1 | Отчет по практическому занятию (ПЗ) |
| 5 | Защиты от однофазных КЗ и от замыканий на землю     | 7 | 4   |     |     |     |     | 2   |     |     |     |   |   | 1 | Отчет по лабораторной работе (ЛР)   |

|    |                                              |   |   |  |   |  |   |  |  |  |  |  |   |                                                                                 |
|----|----------------------------------------------|---|---|--|---|--|---|--|--|--|--|--|---|---------------------------------------------------------------------------------|
| 6  | Дистанционные защиты                         | 7 | 2 |  | 2 |  |   |  |  |  |  |  | 2 | Отчет по практическому занятию (ПЗ)<br>Контроль выполнения КП                   |
| 7  | Дифференциальные защиты                      | 7 | 4 |  |   |  | 2 |  |  |  |  |  | 2 | Отчет по лабораторной работе (ЛР)                                               |
| 8  | Защита синхронных генераторов                | 7 | 2 |  | 2 |  |   |  |  |  |  |  | 2 | Отчет по практическому занятию (ПЗ)                                             |
| 9  | Защита трансформаторов и автотрансформаторов | 7 | 4 |  |   |  | 2 |  |  |  |  |  | 2 | Отчет по лабораторной работе (ЛР)                                               |
| 10 | Защита электродвигателей                     | 7 | 2 |  | 2 |  |   |  |  |  |  |  | 2 | Отчет по практическому занятию (ПЗ)                                             |
| 11 | Защита шин и токопроводов                    | 7 | 4 |  |   |  | 2 |  |  |  |  |  | 2 | Отчет по лабораторной работе (ЛР)                                               |
| 12 | Автоматическое повторное включение           | 7 | 2 |  | 2 |  |   |  |  |  |  |  | 1 | Отчет по практическому занятию (ПЗ)<br>Контроль выполнения курсовой работы (КР) |
| 13 | Автоматическое включение резервного питания  | 7 | 4 |  |   |  | 2 |  |  |  |  |  | 2 | Отчет по лабораторной работе (ЛР)                                               |
| 14 | Автоматическая частотная разгрузка           | 7 | 2 |  | 2 |  |   |  |  |  |  |  | 1 | Отчет по практическому занятию (ПЗ)                                             |
| 15 | Автоматическое регулирование напряжения      | 7 | 4 |  |   |  | 2 |  |  |  |  |  | 2 | Отчет по лабораторной работе (ЛР)                                               |
| 16 | Автоматические синхронизаторы                | 7 | 2 |  | 2 |  |   |  |  |  |  |  | 1 | Отчет по практическому занятию (ПЗ)                                             |

|    |                 |   |      |      |      |     |     |     |      |      |    |                          |
|----|-----------------|---|------|------|------|-----|-----|-----|------|------|----|--------------------------|
| 17 | Курсовой проект | 7 |      |      |      |     |     | 3.0 |      |      | 36 | Защита курсового проекта |
| 18 | Экзамен         | 7 |      |      |      |     |     |     | 0.3  | 35.7 |    |                          |
|    | Итого           |   | 48.0 | 16.0 | 16.0 | 3.0 | 0.0 | 0.3 | 35.7 | 61.0 |    |                          |

## 5. СОДЕРЖАНИЕ УЧЕБНОГО ПРЕДМЕТА

### 5.1. Лекции

| № п/п | Наименование темы (раздела)                         | Содержание темы (раздела)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|-------|-----------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1     | Введение                                            | Повреждения и ненормальные режимы в ЭЭС и СЭС. Назначение устройств защиты и автоматики (РЗиА). Элементы и функциональные части устройств, их назначение и основные принципы действия. Коммутационная аппаратура, используемая во вторичных цепях. Источники постоянного и переменного оперативного тока. Использование энергии предварительно заряженных конденсаторов. Источники оперативного тока для цифровых защит. Графические изображения элементов РЗиА на электрических схемах. Виды схем; требования к умению чтения схем. Основные требования, предъявляемые к устройствам защиты, автоматики и телемеханики |
| 2     | Линейные и нелинейные измерительные преобразователи | Первичные измерительные преобразователи тока и напряжения. Маркировка концов обмоток, векторные диаграммы и условия работы трансформаторов тока и напряжения. Насыщающиеся трансформаторы тока. Преобразователи тока и напряжения для цифровых устройств защиты и автоматики. Фильтры симметричных составляющих тока и напряжения.                                                                                                                                                                                                                                                                                      |
| 3     | Токовые защиты линий электропередачи                | Виды повреждений и ненормальных режимов работы линий. Схемы включения измерительных органов токов защиты. Коэффициенты схемы для разных вариантов включения измерительных органов защиты, различие коэффициентов в нормальном и аварийных режимах. Максимальная токовая защита с независимой выдержкой времени. Токовые отсечки без выдержки времени и с выдержкой времени. Ступенчатая токовая защита. Максимальная токовая направленная защита. Схема, принцип действия, область использования. Выбор параметров срабатывания.                                                                                        |
| 4     | Защиты сетей напряжением до 1000 В                  | Назначение и выполнение защиты сетей напряжением до 1000 В. Плавкие предохранители: выбор параметров, обеспечение чувствительности и селективности. Устройство автоматических выключателей, выбор уставок, обеспечение селективности и чувствительности. Устройство                                                                                                                                                                                                                                                                                                                                                     |

|   |                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|---|-------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|   |                                                 | защитного отключения (УЗО), дифференциальные автоматы. Устройства автоматического включения резерва в сетях напряжением до 1000 В.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| 5 | Защиты от однофазных КЗ и от замыканий на землю | Токовая защита нулевой последовательности (ТЗНП) для сетей с глухозаземленными нейтралью. Расчет токов нулевой последовательности, построение кривых спада тока в сетях разной конфигурации. Расчет уставок ступеней ТЗНП по току и времени. Защиты от замыкания на землю (ЗНЗ) в сетях с изолированными или заземленными через ДГР нейтралью: общая сигнализация от замыкания на землю, токовая защита нулевой последовательности, направленная защита нулевой последовательности. Защита от ЗНЗ, основанная на анализе переходного процесса. Цифровые ЗНЗ.                                                                                                  |
| 6 | Дистанционные защиты                            | Дистанционная защита. Принцип выполнения. Защитные характеристики пусковых органов. Выбор параметров срабатывания защиты со ступенчатой характеристикой в сетях разной конфигурации. Высокочастотная блокировка (ВЧБ). Корректировка уставок ступеней защиты при изменении структуры сети. Принципы цифровой реализации дистанционной защиты.                                                                                                                                                                                                                                                                                                                 |
| 7 | Дифференциальные защиты                         | Продольная и поперечная дифференциальные токовые защиты линий. Принципы их действия. Направленная дифференциальная токовая защита параллельных линий. Схемы защит. Дифференциально- фазная высокочастотная защита ЛЭП СВН. Принципы цифровой реализации дифференциальных защит линий                                                                                                                                                                                                                                                                                                                                                                          |
| 8 | Защита синхронных генераторов                   | Виды повреждений и ненормальных режимов работы генераторов. Требования, предъявляемые к защитами. Продольная дифференциальная токовая защита. Поперечная дифференциальная токовая защита обмотки статора. Защита от замыканий обмотки статора на корпус. Типовые схемы, параметры настройки. Защита генераторов от сверхтоков внешних коротких замыканий и перегрузок. Защита от перегрузок токами обратной последовательности. Защита от повышения напряжения. Защита ротора от замыкания на корпус в одной и во второй точках обмотки возбуждения. Цифровые терминалы для защиты синхронных генераторов. Устройство для гашения магнитного поля генератора. |
| 9 | Защита трансформаторов и автотрансформаторов    | Виды повреждений и ненормальных режимов работы трансформаторов и автотрансформаторов. Особенности автотрансформаторов. Назначение и принцип действия дифференциальной защиты. Порядок расчета дифференциальной защиты                                                                                                                                                                                                                                                                                                                                                                                                                                         |

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|----|---------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    |                                             | <p>силового трансформатора. Цифровая реализация дифференциальной защиты силового трансформатора.</p> <p>Принцип действия газового реле и соответствующей защиты. Токовые защиты трансформаторов от внутренних и внешних коротких замыканий. Токовая защита нулевой последовательности. Защита от перегрузки трансформаторов и автотрансформаторов.</p>                                                                                                                                                                                                                                                                       |
| 10 | Защита электродвигателей                    | <p>Релейная защита асинхронных двигателей. Общие требования к защите электродвигателей. Виды повреждений и ненормальных режимов работы асинхронных двигателей. Типы защит асинхронных двигателей. Токовая защита асинхронных двигателей от многофазных замыканий. Токовая и тепловая защита от сверхтоков. Дифференциальная токовая защита. Токовая защита нулевой последовательности. Минимальная защита напряжения.</p>                                                                                                                                                                                                    |
| 11 | Защита шин и токопроводов                   | <p>Особенности выполнения устройств защиты шин и токопроводов: токовые защиты, логические защиты, дифференциальные защиты, цифровые защиты.</p> <p>Особенности выполнения устройств защиты синхронных компенсаторов, батарей статических конденсаторов, выпрямительных агрегатов, преобразовательных установок и трансформаторов электропечных установок.</p>                                                                                                                                                                                                                                                                |
| 12 | Автоматическое повторное включение          | <p>Целесообразность применения устройств автоматического повторного включения / АПВ/ на линиях электропередачи. Трехфазное АПВ линий с односторонним питанием. АПВ на воздушных, кабельных и смешанных линиях. Однократность действия АПВ. Особенности совместной работы АПВ и релейной защиты на линиях электропередачи. АПВ двухкратного действия на линиях с односторонним питанием, АПВ шин и трансформаторов. Электрические схемы АПВ на постоянном и переменном оперативном токе.</p>                                                                                                                                  |
| 13 | Автоматическое включение резервного питания | <p>Осуществление схем электроснабжения потребителей с односторонним питанием с целью снижения уровней токов коротких замыканий, упрощения релейной защиты, осуществления заданного режима по напряжению. Осуществление автоматического включения резерва /АВР/ с целью повышения надежности энергоснабжения потребителей в схемах с односторонним питанием. Общие принципы построения схем АВР. Назначение пусковых органов минимального напряжения и схемы их выполнения. Пусковой орган с реле частоты. Обеспечение однократности действия АВР. Ускорение действия релейной защиты после неуспешного АВР. Примеры схем</p> |



|    |                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|----|-----------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    |                                         | АВР для сетей разного напряжения.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 14 | Автоматическая частотная разгрузка      | Назначение автоматической частотной разгрузки / АЧР/. Схемы устройств АЧР с использованием реле частоты. Автоматическое повторное включение после автоматической частотной разгрузки / АПВ - ЧАПВ/. Делительные защиты на заводских электростанциях.                                                                                                                                                                                                                                                                                                                                                                                               |
| 15 | Автоматическое регулирование напряжения | Влияние напряжения на качество электроэнергии. Способы изменения напряжения на шинах у потребителя. Автоматическое регулирование возбуждения синхронных машин. Устройство компаундирования и электромагнитный корректор напряжения. Назначение автоматического регулирования возбуждения синхронных машин. Форсировка возбуждения синхронных машин, схемы гашения поля синхронных машин. Автоматическое регулирование напряжения на подстанциях: изменение коэффициента трансформации под нагрузкой, отключение и включение батарей статических конденсаторов. Автоматическое отключение и включение трансформатора для уменьшения потерь энергии. |
| 16 | Автоматический синхронизаторы           | Условия включения синхронных генераторов на параллельную работу с ЭЭС. Колонка синхронизации. Синхронизатор с постоянным углом опережения. Синхронизатор с постоянным временем опережения                                                                                                                                                                                                                                                                                                                                                                                                                                                          |

## 5.2. Практические занятия

| Наименование темы                                                                        | Содержание темы                                                                                               |
|------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|
| Токовые направленные защиты для сетей с двусторонним питанием и кольцевых сетей          | Изучение порядка расчета уставок и схемы токовой направленной защиты линии                                    |
| Токовая защита линий нулевой последовательности                                          | Построение кривых спада тока нулевой последовательности, расчет уставок, изучение схемы ТЗНП линии            |
| Дистанционная защита линий                                                               | Изучение порядка расчета уставок и схемы дистанционной защиты линии                                           |
| Защита сетей с изолированной нейтралью от замыканий на землю                             | Расчет емкостных токов при замыкании на землю (ЗНЗ), расчет уставок защит, изучение схемы защиты линии от ЗНЗ |
| Дифференциальная защита трансформатора, выполненная на базе реле с торможением           | Расчет токов небаланса, выбор уставок защиты, проверка защиты по чувствительности, изучение схемы защиты      |
| Дифференциальная защита трансформатора, выполненная на базе микропроцессорного терминала | Расчет токов небаланса, выбор уставок защиты, проверка защиты по чувствительности, изучение схемы терминала   |
| Изучение действия АЛАР (АПАХ) и схемы делительной                                        | Изучение порядка расчета уставок и схемы делительной автоматики со счетчиком циклов                           |

|                                                      |                                                                                                         |
|------------------------------------------------------|---------------------------------------------------------------------------------------------------------|
| автоматики                                           | качаний                                                                                                 |
| Устройство резервирования отказов выключателя (УРОВ) | Изучение токовых и оперативных схем УРОВ и порядка расчета уставок для схемы четырехугольника и мостика |

### 5.3. Лабораторные занятия

| Наименование темы                                                                     | Содержание темы                                                                                                               |
|---------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------|
| Исследование реле тока, напряжения, времени, указательного, промежуточного            | Изучение конструкции электромеханических реле постоянного и переменного тока, способов гашения вибрации реле переменного тока |
| Исследование реле направления мощности, сопротивления                                 | Изучение конструкции индукционных реле направления мощности и реле сопротивления, построение векторных диаграмм               |
| Исследование различных схем включения трансформаторов тока и реле                     | Уяснение понятия коэффициента схемы для нормального и аварийного режимов                                                      |
| Исследование дифференциально- фазной защиты линий                                     | Изучение токовых и оперативных схем защиты, конструкции и назначения ВЧ- заградителя и ВЧ- поста                              |
| Исследование цифрового терминала «Сириус»                                             | Изучение комплектации, возможностей и области применения терминала                                                            |
| Исследование ступенчатой токовой защиты ЛЭП                                           | Изучение токовых и оперативных схем токовой трехступенчатой защиты                                                            |
| Исследование поперечной дифференциальной токовой направленной защиты параллельных ЛЭП | Изучение токовых и оперативных схем защиты, расчет уставок, уяснение понятия каскадного действия комплектов защиты            |
| Исследование цифрового терминала SPAC-800                                             | Изучение комплектации, возможностей и области применения терминала                                                            |

### 6. САМОСТОЯТЕЛЬНАЯ РАБОТА

| № п/п | Наименование темы (раздела)                         | Содержание темы (раздела)                | Трудоемкость в академических часах |
|-------|-----------------------------------------------------|------------------------------------------|------------------------------------|
| 1     | Введение                                            | Отчет по выполнению лабораторной работы. | 1                                  |
| 2     | Линейные и нелинейные измерительные преобразователи | Отчет по выполнению практической работы. | 1                                  |
| 3     | Токовые защиты линий электропередачи                | Отчет по выполнению лабораторной работы. | 2                                  |
| 4     | Защиты сетей напряжением до 1000 В                  | Отчет по выполнению практической работы. | 1                                  |

|    |                                                 |                                                                                   |    |
|----|-------------------------------------------------|-----------------------------------------------------------------------------------|----|
| 5  | Защиты от однофазных КЗ и от замыканий на землю | Отчет по выполнению лабораторной работы.                                          | 1  |
| 6  | Дистанционные защиты                            | Отчет по выполнению практической работы.<br>Контроль выполнения курсового проекта | 2  |
| 7  | Дифференциальные защиты                         | Отчет по выполнению лабораторной работы                                           | 2  |
| 8  | Защита синхронных генераторов                   | .Отчет по выполнению практической работы                                          | 2  |
| 9  | Защита трансформаторов и автотрансформаторов    | Отчет по выполнению лабораторной работы.                                          | 2  |
| 10 | Защита электродвигателей                        | Отчет по выполнению практической работы.                                          | 2  |
| 11 | Защита шин и токопроводов                       | Отчет по выполнению лабораторной работы.                                          | 2  |
| 12 | Автоматическое повторное включение              | Отчет по выполнению практической работы.<br>Контроль выполнения курсового проекта | 1  |
| 13 | Автоматическое включение резервного питания     | Отчет по выполнению лабораторной работы.                                          | 2  |
| 14 | Автоматическая частотная разгрузка              | Отчет по выполнению практической работы.                                          | 1  |
| 15 | Автоматическое регулирование напряжения         | Отчет по выполнению лабораторной работы.                                          | 2  |
| 16 | Автоматические синхронизаторы                   | Отчет по выполнению практической работы.                                          | 1  |
| 17 | Курсовой проект                                 | Защита курсового проекта                                                          | 36 |

## 7. ОБРАЗОВАТЕЛЬНЫЕ ТЕХНОЛОГИИ

При реализации дисциплины «Релейная защита и автоматизация в электроэнергетических системах» используются традиционные и современные образовательные технологии. Из современных образовательных технологий применяются информационные и компьютерные технологии с привлечением к преподаванию мультимедийной техники, технологии активного обучения, проблемного обучения. Применяются следующие активные и интерактивные формы

проведения занятий: лекции с разбором конкретных ситуаций, проблемные ситуации, компьютерные симуляции.

Самостоятельная работа студентов подразумевает работу под руководством преподавателя: консультации и помощь при выполнении индивидуального задания, консультации по разъяснению материала, вынесенного на самостоятельную проработку, индивидуальную работу студента, в том числе в компьютерном классе ЭФ или в библиотеке.

## **8. ОЦЕНОЧНЫЕ СРЕДСТВА ДЛЯ ПРОМЕЖУТОЧНОЙ АТТЕСТАЦИИ**

Промежуточная аттестация по итогам освоения дисциплины: защита курсового проекта (7 семестр), экзамен (7 семестр).

Вопросы к экзамену (7 семестр)

1. Повреждения и ненормальные режимы элементов электроэнергетической системы – основные понятия, термины и определения, векторные диаграммы
2. Назначение устройств релейной защиты. Требования к устройствам релейной защиты
3. Принципы построения устройств релейной защиты. Основные элементы
4. Оперативный ток. Назначение. Источники
5. Защита электрических цепей плавкими предохранителями. Выбор и согласование плавких вставок. Преимущества и недостатки. Область применения
6. Обеспечение селективности при защите участков электрической сети плавкими предохранителями
7. Защита электрических сетей автоматическими выключателями
8. Электромеханические реле времени, промежуточные, указательные – назначение, основные элементы конструкции
9. Способы устранения вибрации электромагнитных реле, работающих на переменном токе
10. Схемы соединения вторичных обмоток трансформаторов тока и катушек реле. Коэффициент схемы
11. Фильтры тока и напряжения нулевой последовательности
12. Фильтр напряжения обратной последовательности
13. Фильтр тока обратной последовательности
14. Максимальная токовая защита. Выбор уставок по току и времени. Схема МТЗ
15. Токовая отсечка. Выбор уставок. Схема отсечки
16. Токовая отсечка с выдержкой времени. Токовая трехступенчатая защита
17. Способы повышения чувствительности токовых защит
18. МТЗ с пуском по напряжению
19. МТЗ на линиях с двусторонним питанием
20. Реле направления мощности
21. Особенности работы токовых защит в кольцевых сетях
22. Дистанционные защиты. Область применения. Принцип работы
23. Выбор уставок дистанционной защиты
24. Принцип выполнения реле сопротивления
25. Поперечная дифференциальная защита параллельных линий
26. Направленная поперечная дифференциальная защита параллельных линий – область применения, выбор уставок, особенности работы
27. Продольная дифференциальная защита элементов электрической сети: принципы организации защиты
28. Способы повышения чувствительности продольной дифференциальной защиты
29. Реле с торможением – назначение и принцип работы
30. Дифференциальное реле с магнитным торможением
31. Работа сети с изолированной нейтралью в режиме замыкания фазы на землю
32. Принципы организации защиты от замыканий на землю
33. Трансформаторы тока нулевой последовательности. ТНП с подмагничиванием
34. Повреждения и ненормальные режимы генераторов
35. Основные защиты генераторов. Принципы действия защит

36. Односистемная поперечная дифференциальная защита статора генератора
37. Резервные защиты статора генератора
38. Защита ротора генератора
39. Повреждения и ненормальные режимы силовых трансформаторов
40. Продольная дифференциальная защита трансформаторов – особенности
41. Дифференциальная защита трансформаторов на реле с торможением
42. Выбор места включения тормозной обмотки
43. Газовая защита масляных трансформаторов
44. Резервные защиты трансформатора
45. Автоматическое повторное включение. Обоснование применения, основные требования, их реализация в схеме
46. Противоаварийная автоматика
47. Автоматический ввод резерва. Обоснование применения, основные требования, их реализация в схеме
48. Автоматическая частотная разгрузка. Область применения, основные требования
49. Делительная автоматика (АПХ, АЛАР). Область применения. Назначение
50. Понятие электрического центра системы

Варианты тем курсового проекта

Название темы курсового проекта на титульном листе: "Расчет устройств РЗА воздушной линии и силового трансформатора".

### ПЕРЕЧЕНЬ ТЕМ

курсового проекта по дисциплине «Релейная защита и автоматизация электроэнергетических систем» для профиля образовательной программы "Системы электроснабжения"

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+HcuXMCRJScurq6kDOhJycnQx5vs9n8PVehZ6THGzsA/ H1q1bBU/  
+vx9DQkH8CXDbhJDEiIvKz2Wyor6/  
O8Vr73HNpaSlkMhlu3bolUETJYYImIiIaf0rOe/  
bsybph4ZqaGhw8eDBou8vls6dOwWIKHIM0EREBODFhCyZTIaWlhbYbLaAL7FrbGz  
E3bt3A6qLNTU1AQD0er1QYSWF96CJiFbZunVrxP1KpTLhc4UQA7w2m83/  
zHB9fX3QsWazOeS94HSK52e9f/9+nD9/  
HkajEUajEcCLuQRms1mwGejJYqlPIiJaV2w2GzZt2oTCwkKhQ0kKEzQREZEI8R40  
ERGRCDFBExERiRATNBERkQj9f1Fk6oCPjoYnAAAAAEIftkSuQmCC]



## 9. УЧЕБНО-МЕТОДИЧЕСКОЕ И ИНФОРМАЦИОННОЕ ОБЕСПЕЧЕНИЕ УЧЕБНОГО ПРЕДМЕТА

### а) литература

1. Релейная защита и автоматика электроэнергетических систем [Электронный ресурс]: учеб. пособие для направления подготовки "Электроэнергетика и электротехника" / сост.: А. Н. Козлов, В. А. Козлов, Ю. В. Мясоедов ; АмГУ, Эн. ф. - 4-е изд., испр. - Благовещенск: Изд-во Амур. гос. ун-та, 2017. - 160 с. Режим доступа: [http://irbis.amursu.ru/DigitalLibrary/AmurSU\\_Edition/9689.pdf](http://irbis.amursu.ru/DigitalLibrary/AmurSU_Edition/9689.pdf)
2. Релейная защита и автоматика в электрических сетях / под редакцией В. В. Дрозд. — Москва: Издательский дом ЭНЕРГИЯ, Альвис, 2012. — 632 с. — ISBN 978-5-904098-21-6. — Текст: электронный // Цифровой образовательный ресурс IPR SMART: [сайт]. — URL: <https://www.iprbookshop.ru/22702.html> (дата обращения: 29.03.2024). — Режим доступа: для авторизир. пользователей
3. Андреев, Василий Андреевич. Релейная защита и автоматика систем электроснабжения [Текст]: учеб.: рек. Мин. обр. РФ / В. А. Андреев. – 6-е изд., стер. – М.: Высш. шк., 2008. - 640 с.
4. Упражнения по релейной защите [Текст]: учеб. пособие / О. П. Алексеев [и др.]; под ред. О. П. Алексеева, 2005. – 64 с.
4. Релейная защита и автоматика электроэнергетических систем [Электронный ресурс]: метод. указания к практ. занятиям. Ч. 1/ АмГУ, Эн. ф.; сост.: А. Н. Козлов, А. Г. Ротачева. - 2-е изд., испр. - Благовещенск: Изд-во Амур. гос. ун-та, 2017. - 37 с Режим доступа: [http://irbis.amursu.ru/DigitalLibrary/AmurSU\\_Edition/7755.pdf](http://irbis.amursu.ru/DigitalLibrary/AmurSU_Edition/7755.pdf)
5. Автоматика энергосистем [Электронный ресурс]: метод. указания к лаб. работам для направления подготовки "Электроэнергетика и электротехника" / АмГУ, Эн.ф.; сост. А. Н. Козлов. - 2-е изд., испр.. - Благовещенск: Изд-во Амур. гос. ун-та, 2017. - 76 с Режим доступа: [http://irbis.amursu.ru/DigitalLibrary/AmurSU\\_Edition/7750.pdf](http://irbis.amursu.ru/DigitalLibrary/AmurSU_Edition/7750.pdf)
6. Графическая часть курсовых проектов и выпускных квалификационных работ [Электронный ресурс]: учеб. - метод. пособие. Ч. 2 / АмГУ, Эн.ф.; сост.: А. Н. Козлов, В. А. Козлов. - Благовещенск: Изд-во Амур. гос. ун-та, 2017. - 168 с Режим доступа: [http://irbis.amursu.ru/DigitalLibrary/AmurSU\\_Edition/7735.pdf](http://irbis.amursu.ru/DigitalLibrary/AmurSU_Edition/7735.pdf)

### б) программное обеспечение и Интернет-ресурсы

| № | Наименование                                                        | Описание                                                                                                                                                                                                                                      |
|---|---------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | Mathcad Education – University Edition                              | 25 раб. мест по Software Order Fulfillment Confirmation, Service Contract # 4A1934168 от 18.12.2014.                                                                                                                                          |
| 2 | RastrWin3 Базовый комплекс                                          | 10 лиц. По договору №0323100012213000182-0001592-01/1144 от 31.12.2013.                                                                                                                                                                       |
| 3 | RastrWin3 ТКЗ                                                       | 10 лиц. по договору №0323100012213000181-0001592-01/1143 от 31.12.2013 и договору №236 от 02.12.2014.                                                                                                                                         |
| 4 | Автоматизированная информационная библиотечная система «ИРБИС 64»   | Лицензия коммерческая по договору №945 от 28 ноября 2011 года.                                                                                                                                                                                |
| 5 | Программная система «Антиплагиат.ВУЗ»                               | Коммерческая лицензия по подписке по лицензионному договору №200 от 04 мая 2016 года.                                                                                                                                                         |
| 6 | Программный комплекс АРМ СРЗА-4                                     | 15 раб. Мест по договору № 205 от 12.11.2014.                                                                                                                                                                                                 |
| 7 | <a href="http://www.iprbookshop.ru/">http://www.iprbookshop.ru/</a> | Электронно-библиотечная система IPRbooks – научно-образовательный ресурс для решения задач обучения в России и за рубежом. Уникальная платформа ЭБС IPRbooks объединяет новейшие информационные технологии и учебную лицензионную литературу. |

|    |                                                           |                                                                                                                                                                                                                      |
|----|-----------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|    |                                                           | Контент ЭБС IPRbooks отвечает требованиям стандартов высшей школы, СПО, дополнительного и дистанционного образования. ЭБС IPRbooks в полном объеме соответствует требованиям законодательства РФ в сфере образования |
| 8  | <a href="http://e.lanbook.com/">http://e.lanbook.com/</a> | Электронная библиотечная система «Издательства Лань», тематические пакеты: математика, физика, инженерно-технические науки, химия                                                                                    |
| 9  | <a href="https://urait.ru">https://urait.ru</a>           | Электронная библиотечная система «Юрайт». ЭБС «Юрайт» в полном объеме соответствует требованиям законодательства РФ в сфере образования                                                                              |
| 10 | <a href="https://elibrary.ru">https://elibrary.ru</a>     | Научная электронная библиотека eLIBRARY.RU российский информационно- аналитический портал в области науки, технологии, медицины и образования                                                                        |

в) профессиональные базы данных и информационные справочные системы

| № | Наименование                                                                                                              | Описание                                                                                                                                                                                                                                                                                                              |
|---|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1 | <a href="https://gisee.ru/">https://gisee.ru/</a>                                                                         | Государственная информационная система в области энергосбережения и повышения энергетической эффективности. Экспертный портал по вопросам энергосбережения.                                                                                                                                                           |
| 2 | <a href="http://drsk.ru">http://drsk.ru</a>                                                                               | Официальный сайт Акционерное общество "Дальневосточная распределительная сетевая компания"                                                                                                                                                                                                                            |
| 3 | <a href="http://www.rushydro.ru/company/">http:// www.rushydro.ru/ company/</a>                                           | Официальный сайт ПАО «РусГидро»                                                                                                                                                                                                                                                                                       |
| 4 | <a href="https://www.gis-tek.ru/">https://www.gis-tek.ru/</a>                                                             | ГИС ТЭК – федеральная государственная информационная система, содержащая информацию о состоянии и прогнозе развития топливно-энергетического комплекса РФ.                                                                                                                                                            |
| 5 | <a href="https://www.gost.ru/portal/gost/">https:// www.gost.ru/ portal/gost/</a>                                         | Федеральное агентство по техническому регулированию и метрологии (Росстандарт)                                                                                                                                                                                                                                        |
| 6 | <a href="http://www.fsk-ees.ru/about/standards_organization/">http:// www.fsk- ees.ru/ about/ standards_organization/</a> | Федеральная сетевая компания Единой энергетической системы. Публичное акционерное общество «создано в соответствии с программой реформирования электроэнергетики Российской Федерации как организация по управлению Единой национальной (общероссийской) электрической сетью (ЕНЭС) с целью ее сохранения и развития. |
| 7 | <a href="https://minenergo.gov.ru/node/234">https://minenergo.gov.ru/ node/234</a>                                        | Министерство энергетики Российской Федерации (Минэнерго России)                                                                                                                                                                                                                                                       |

## 10. МАТЕРИАЛЬНО- ТЕХНИЧЕСКОЕ ОБЕСПЕЧЕНИЕ УЧЕБНОГО ПРЕДМЕТА

Занятия по дисциплине «Релейная защита и автоматизация электроэнергетических систем» проводятся в специализированных помещениях, представляющих собой аудитории для проведения занятий лекционного типа, занятий семинарского типа, групповых и индивидуальных консультаций, текущего контроля и промежуточной аттестации. Специальные помещения укомплектованы специализированной мебелью и техническими средствами обучения, служащими для представления учебной информации большой аудитории. Все помещения, в которых

проводятся занятия, соответствуют действующим противопожарным правилам и нормам.

В качестве материально-технического обеспечения дисциплины используются мультимедийные средства, интерактивная доска. Материал лекций представлен в виде презентаций в Power Point. Для проведения лабораторных и практических занятий и в самостоятельной работе студентов используются технологические схемы, модели процессов. Практические работы проводятся с использованием стационарного и переносного компьютерных классов кафедры энергетики.

Самостоятельная работа обучающихся осуществляется в помещениях, оснащенных компьютерной техникой с возможностью подключения к сети «Интернет» и обеспечением доступа в электронную информационно-образовательную среду университета.

## ПРИЛОЖЕНИЕ К РАБОЧЕЙ ПРОГРАММЕ

В соответствии с учебным планом для заочной формы обучения предусмотрено

|                        |        |                |
|------------------------|--------|----------------|
| Экзамен                | 9 сем, | 9.0 акад. часа |
| Лекции                 | 8.0    | (акад. часа)   |
| Практические занятия   | 8.0    | (акад. часа)   |
| Лабораторные работы    | 4.0    | (акад. часа)   |
| ИКР                    | 3.0    | (акад. часа)   |
| Самостоятельная работа | 148.0  | (акад. часа)   |

Общая трудоемкость учебного предмета составляет 180.0 (акад. часа), 5.00 (з.е.)

### СТРУКТУРА ДИСЦИПЛИНЫ

| № п/п | Тема (раздел) учебного предмета, курсовая работа (проект), промежуточная аттестация | С е м е с т р | Виды контактной работы и трудоемкость (в академических часах) |    |    |     |     |    | Контроль (в академических часах) | Самостоятельная работа (в академических часах) | Формы текущего контроля успеваемости |
|-------|-------------------------------------------------------------------------------------|---------------|---------------------------------------------------------------|----|----|-----|-----|----|----------------------------------|------------------------------------------------|--------------------------------------|
|       |                                                                                     |               | Л                                                             | ПЗ | ЛР | ИКР | КТО | КЭ |                                  |                                                |                                      |
| 1     | Введение                                                                            | 8             |                                                               |    |    |     |     |    |                                  | 16                                             |                                      |
| 2     | Линейные и нелинейные измерительные преобразователи                                 | 8             |                                                               |    |    |     |     |    |                                  | 16                                             |                                      |
| 3     | Токовые защиты линий электропередачи                                                | 8             | 4                                                             | 2  |    |     |     |    |                                  | 16                                             | Отчет по практическому занятию (ПЗ)  |
| 4     | Защиты сетей напряжением до 1000 В                                                  | 8             |                                                               | 2  |    |     |     |    |                                  | 16                                             | Отчет по практическому занятию (ПЗ)  |
| 5     | Защиты от однофазных КЗ и от замыканий на землю                                     | 9             |                                                               |    |    |     |     |    |                                  | 4                                              |                                      |
| 6     | Дистанционные защиты                                                                | 9             | 2                                                             | 2  |    |     |     |    |                                  | 4                                              | Отчет по ПЗ, Контроль выполнения КП  |
| 7     | Дифференциальные защиты                                                             | 9             |                                                               |    |    |     |     |    |                                  | 4                                              |                                      |
| 8     | Защита синхронных генераторов                                                       | 9             |                                                               |    |    |     |     |    |                                  | 4                                              |                                      |
| 9     | Защита трансформаторов и автотрансформ                                              | 9             | 2                                                             | 2  | 2  |     |     |    |                                  | 4                                              | Отчет по ПЗ, Отчет по лабораторной   |

|    |                                             |   |     |     |     |     |     |     |     |       |                                   |
|----|---------------------------------------------|---|-----|-----|-----|-----|-----|-----|-----|-------|-----------------------------------|
|    | аторов                                      |   |     |     |     |     |     |     |     |       | работе (ЛР)                       |
| 10 | Защита электродвигателей                    | 9 |     |     |     |     |     |     |     | 4     |                                   |
| 11 | Защита шин и токопроводов                   | 9 |     |     |     |     |     |     |     | 4     |                                   |
| 12 | Автоматическое повторное включение          | 9 |     |     |     |     |     |     |     | 4     |                                   |
| 13 | Автоматическое включение резервного питания | 9 |     |     | 2   |     |     |     |     | 4     | Отчет по лабораторной работе (ЛР) |
| 14 | Автоматическая частотная разгрузка          | 9 |     |     |     |     |     |     |     | 4     |                                   |
| 15 | Автоматическое регулирование напряжения     | 9 |     |     |     |     |     |     |     | 4     |                                   |
| 16 | Автоматические синхронизаторы               | 9 |     |     |     |     |     |     |     | 4     |                                   |
| 17 | Курсовой проект                             | 9 |     |     |     | 3.0 |     |     |     | 36    | Защита курсового проекта          |
| 18 | Экзамен                                     | 9 |     |     |     |     |     | 0.3 | 8.7 |       |                                   |
|    | Итого                                       |   | 8.0 | 8.0 | 4.0 | 3.0 | 0.0 | 0.3 | 8.7 | 148.0 |                                   |

### САМОСТОЯТЕЛЬНАЯ РАБОТА

| № п/п | Наименование темы (раздела)                         | Содержание темы (раздела)                     | Трудоемкость в академических часах |
|-------|-----------------------------------------------------|-----------------------------------------------|------------------------------------|
| 1     | Введение                                            | Освоение материала темы, выполнение конспекта | 16                                 |
| 2     | Линейные и нелинейные измерительные преобразователи | Освоение материала темы, выполнение конспекта | 16                                 |
| 3     | Токовые защиты линий электропередачи                | Отчет по выполнению практической работы.      | 16                                 |
| 4     | Защиты сетей напряжением до 1000 В                  | Отчет по выполнению практической работы.      | 16                                 |
| 5     | Защиты от однофазных КЗ и от замыканий на землю     | Освоение материала темы, выполнение конспекта | 4                                  |

|    |                                              |                                                                                      |    |
|----|----------------------------------------------|--------------------------------------------------------------------------------------|----|
| 6  | Дистанционные защиты                         | Отчет по выполнению практической работы.<br>Контроль выполнения курсового проекта    | 4  |
| 7  | Дифференциальные защиты                      | Освоение материала темы, выполнение конспекта                                        | 4  |
| 8  | Защита синхронных генераторов                | Освоение материала темы, выполнение конспекта                                        | 4  |
| 9  | Защита трансформаторов и автотрансформаторов | Отчет по выполнению практической работы.<br>Отчет по выполнению лабораторной работы. | 4  |
| 10 | Защита электродвигателей                     | Освоение материала темы, выполнение конспекта                                        | 4  |
| 11 | Защита шин и токопроводов                    | Освоение материала темы, выполнение конспекта                                        | 4  |
| 12 | Автоматическое повторное включение           | Отчет по выполнению лабораторной работы.<br>Контроль выполнения курсового проекта    | 4  |
| 13 | Автоматическое включение резервного питания  | Освоение материала темы, выполнение конспекта                                        | 4  |
| 14 | Автоматическая частотная разгрузка           | Освоение материала темы, выполнение конспекта                                        | 4  |
| 15 | Автоматическое регулирование напряжения      | Освоение материала темы, выполнение конспекта                                        | 4  |
| 16 | Автоматические синхронизаторы                | Освоение материала темы, выполнение конспекта                                        | 4  |
| 17 | Курсовой проект                              | Защита курсового проекта                                                             | 36 |