\*\*\*Refer to class outline for details. Print the case study handouts before class.\*\*\*

5 minutes Attendance, Breath of Arrival, and Reminders

15 minutes Case Studies

10 minutes Discuss

30 minutes Total

### Classroom Rules

#### **Punctuality** - everybody's time is precious

- Be ready to learn at the start of class; we'll have you out of here on time
- Tardiness: arriving late, returning late after breaks, leaving during class, leaving early

#### The following are not allowed:

- Bare feet
- Side talking
- Lying down
- Inappropriate clothing
- Food or drink except water
- Phones that are visible in the classroom, bathrooms, or internship

You will receive one verbal warning, then you'll have to leave the room.

- Decide if the case studies will be discussed as a class or by splitting up into groups.
- Select one of the 5 case studies.
- Follow the prompts on the case study handout to design a treatment plan for the client.

#### **GROUP DISCUSSION**

Process each scenario as a class, or share the answers from each group for each scenario.

#### Case Study #1

Jorge is a football player who has recently noticed a loss of shoulder abduction.

He is wanting a massage to help address what he thinks are adhesions or scar tissue that are limiting his movement.

#### **Case Study #1 Discussion**

- General interview questions
- Client specific questions to ask during the interview
- Considerations
  - Assessment
  - Helpful stretches/BMTs
  - Other
- Create a treatment plan for this client. List the position, time on area, techniques used or avoided, critical points for client communication and check-in, etc.
- Plan for future care
- Expected outcomes

#### Case Study #2

Sam is a construction worker is complaining of muscle tension in his lower left leg.

He is wanting a massage to promote some tissue relaxation.

#### **Case Study #2 Discussion**

- General Interview Questions
- Client specific questions to ask during the interview
- Considerations
  - Assessment
  - Helpful stretches/BMTs
  - Other
- Create a treatment plan for this client. List the position, time on area, techniques used or avoided, critical points for client communication and check-in, etc.
- Plan for future care
- Expected outcomes

#### Case Study #3

Tyler is an industrial worker who has sustained a significant ankle injury of his right leg. He has been resting and elevating his leg, putting ice on it, and wrapping it with a compression bandage.

After eight days he wants relief from the significant swelling in his ankle.

#### **Case Study #3 Discussion**

- General Interview Questions
- Client specific questions to ask during the interview
- Considerations
  - Assessment
  - Helpful stretches/BMTs
  - Other
- Create a treatment plan for this client. List the position, time on area, techniques used or avoided, critical points for client communication and check-in, etc.
- Plan for future care
- Expected outcomes

#### Case Study #4

Nickee is a swimmer who is complaining of low back pain.

They would like to regain their normal flexibility.

#### **Case Study #4 Discussion**

- General Interview Questions
- Client specific questions to ask during the interview
- Considerations
  - Assessment
  - Helpful stretches/BMTs
  - Other
- Create a treatment plan for this client. List the position, time on area, techniques used or avoided, critical points for client communication and check-in, etc.
- Plan for future care
- Expected outcomes

#### Case Study #5

Mary is a biker who suffered a broken radius about one year ago. She recently began suffering from localized pain and loss of wrist extension and pronation/supination.

She is looking forward to riding comfortably soon.

#### **Case Study #5 Discussion**

- General Interview Questions
- Client specific questions to ask during the interview
- Considerations
  - Assessment
  - Helpful stretches/BMTs
  - Other
- Create a treatment plan for this client. List the position, time on area, techniques used or avoided, critical points for client communication and check-in, etc.
- Plan for future care
- Expected outcomes