

THINGS TO KNOW BEFORE YOU CHOOSE YOUR COACH TRAINING PROGRAM

Having done many surveys for our clients, we've fielded a lot of questions about coach training programs and certifications. Part of the problem is, as the number of coaches has grown, many organizations have popped up offering coach credentials, licenses, and certifications.



But, we can assure you that we are the ONLY ones that offer

"all-inclusive" ICF Certified Coaching Programs (ACTP Accreditation) in Lebanon, delivered fully by a LOCAL Mentor and Master Coach.

Organizations use many different terms to differentiate themselves, but also to make themselves sound more attractive to potential clients. The terms sound similar, but differences are in the details – and are important. So, let us explain what differentiates us.



Our ICF Accredited Coaching Training
Program offers start to finish coach
training. It includes Comprehensive
instructions around the ICF Core
Competencies, Code of Ethics, and the ICF
definitions of coaching. ACTPs also include
mentor coaching, observed coaching
sessions, and performance evaluation
process. The program is delivered by Mrs.
Nada Jreissati Daher, a reputable
Accredited Coach who stands out in a
crowded marketplace from other coaches.



Whereas, ICF Accredited Certifications are only professional coaching certifications. They are just a flexible path for you to complete the required hours of coaching training.

As for the **programs that follow the ICF core competencies**, they include ethical behavior, establishing trust and intimacy with clients, asking powerful questions, creating awareness, designing actions, and managing progress – **which are offered in the ACTP.** But these competencies alone are **not enough to succeed** in your coaching career.

You need more than ICF Accredited Certifications and programs that follow the ICF Core competencies, and we hope that we helped you better understand what is truly required to be a Professional, Trusted and Certified Coach.





WE STRIVE FOR GROWTH