# Seven Steps to Strategic Planning for Twice-Exceptional Students

### 1. Identify Stakeholders

The first step is to identify the stakeholders — those people who will be impacted by the resulting instructional plan or who will play a role in implementing the plan. Stakeholder groups for twice-exceptional education should include representatives from gifted education, special education (special education teachers, school psychologists, social workers, occupational therapists, speech/language pathologists), classroom teachers, administrators, counselors, students, and parents.

## 2. Organize a Problem-Solving Team

The problem-solving team must include representatives from each stakeholder group. Identify a facilitator who will guide the process and ensure a supportive environment. This group will collaborate to develop an instructional plan for the student, monitor its success and measure student growth.

#### 3. Determine Strength/Interests

Identify the student's strengths and interests and determine specific data points to inform the decision-making process. In what areas does he/she excel? What data tells you so? What comes easily for him/her? What data tells you so? What are the passions and interests of the student? What does he/she enjoy doing during free time? How do you know?

#### 4. Determine Challenges/Concerns

Identify the student's challenges and concerns and determine specific data points to inform the decision-making process. What content areas come as a challenge for the student? What data tells you so? What are behavioral concerns?

## 5. Select One Strength and One Challenge for Focus

Choose one strength and one challenge upon which the instructional plan will focus. Decide if the problem-solving team has other questions and whether additional data needs to be gathered.

## 6. Develop an Action Plan

Having a clear understanding of what you want to accomplish unifies the commitment of the team. Develop an action plan that has specific measurable outcomes by: determining appropriate interventions, the length of the intervention, and establishing a review date when the team will meet again. The action plan should include: goals, interventions to achieve goals, interventionist (person who will be responsible for delivering intervention), frequency and duration, method of progress monitoring, materials needed, and necessary accommodations and/or modifications.

## 7. Implement Instructional Plan

Implement the selected interventions with the student being careful to record the student's response and success or lack of success. Facilitator of the problem-solving team should follow up with responsible individuals to ensure the plan is being implemented as designed.