#### Reformulation in Action

Example of a one-week intensive course (3 hrs/day) using reformulation techniques as the basic method. (Pre-course preparation: none)

- Day 1 Student asked to give a presentation of his company. After each 'chunk' of input from student, teacher reformulated and student wrote down the sentences dictated by teacher. The procedure was broken up by intermittent questioning from teacher and vocabulary work on board. Took the full 3 hrs. (The presentation is given in its final form on page 39).
- Student dictated reformulated presentation for teacher to type. Student then asked to go through presentation thinking of possible questions from his audience and answering these.

  Teacher reformulated each question and answer for student to repeat and then immediately record. Student then transcribed the complete dialogue from his walkman and without help from teacher. After this he dictated the transcription to teacher for typing. As I typed I substituted alternative 'functional' expressions and corrected a couple of small errors (articles). Student then compared my transcript with his, and marked the typed transcript for word stress, sentence stress and liaison.
- Day 3 a. Review of presentation from Day 1 with student marking text with highlighters. Focus on identifying verb forms used, the use of articles in contrast with French, prepositions and present participles. Student made language notes.

b. Teacher provided typed format for a formal speech of welcome (see page 40) relevant to student needs, and composed of sentence heads.

Student asked to complete sentences to create a speech for use with his own clients. Teacher reformulated his suggestions and

A basic working paradigm

provided alternative language options for student to choose provided alternative language by student to teacher for typing from. Final speech dictated by student to teacher for typing from. Final speech and reproductive mark keywords in speech and reproductive mark keywords at reproductive mark keywords. from. Final speech dictated by from speech and reproduce student asked to mark keywords in speech and reproduce student asked to mark attempt at reproduction record it Student asked to mark keywords at reproduction recorded from these. Student's first attempt at reproduction recorded from these. Student's first attempt at reproduction recorded from these. from these. Student's first attemportant keywords are not the This made him aware that the important words and unfamiliar for the This made him aware that the 'function' words and unfamiliar formal content words but the 'function' words and unfamiliar formal content words but then marked a new set of keywords, je the content words but the function and set of keywords, ie those structures. Student then marked a new set of keywords, ie those structures. Student to remember in attempting to reproduce structures. Student then market in attempting to reproduce the had failed to remember in attempting to reproduce the he had failed to practised 3 times by 'auto-prompting'. he had failed to remember 3 times by 'auto-prompting': speech. Speech then practised 3 times by 'auto-prompting': speech. Speech then practise the text until he feels familiar with it 1. student scans a line of the text until he feels familiar with it

2. student looks up and silently recalls the line

3. student speaks the line as if to a real audience 3. student speaks are
At every 'go' the number of errors made by the student

At every 'go' the number one minor omission. The student dropped. At the third go only one minor omission. The second dropped. At the third go only stage in this procedure is the most important and effective. This

needs emphasising.
Student then presented the speech from the 'functional' key. Student then presented the property words alone, including those omitted in the auto-prompt words alone, including those omitted in the auto-prompt words alone, including rehearsals. This was successful. Finally teacher pointed out contrast of 'high-rise' and 'low-termination' stresses, and encouraged student to speak each line in one breath with liaison and low-termination on the last content word.

Day 4 a. Gap-filling exercise using text of student's company presenta-Blacked-out words or phrases selected according to language novel to this particular student.

b. Further practice of speech of welcome from Day 3.

c. Reading of authentic article from a relevant specialised journal chosen to stimulate student input.

Article worked on paragraph by paragraph with the following procedure:

—Auditing for collocations and useful phrases

-Student summarised each paragraph in one sentence using new language from the text.

-Student expressed his opinion on the points stated in the paragraph with teacher reformulating and providing functional language for expressing views and reactions.

Student then dictated the complete list of collocations and functional expressions to teacher for typing. Student asked to dictate some of the functions syllable-by-syllable, for language awareness and pronunciation practice, particularly of liaison.

Day 5 Re-recording of all reformulated material on cassette for student to take away. Collation of transcripts in hard-bound book of document wallets.

1. Student presentation. Recorded by teacher.

2. Question and answer dialogue on presentation. Recorded as an 'open dialogue' with gaps between question and answer for the student to anticipate the latter.

3. Speech of welcome, recorded by student. 4. Functional expressions. Each recorded twice with intervals for the student to silently repeat.

5. Collocations of verb and object. Recorded by teacher as a series of prompts (eg object-nouns) with interval for student to recall appropriate possible verbs going with the noun, or

to sit in on . . . (interval) to sit in on a discussion requirements (interval) to meet requirements

(Since most cassette players have pause buttons the intervals are optional except for use while driving.)

### Example of a student presentation in final form

We are a Belgian company specialising in the provision of technical training, support and assistance for foreign air forces. The company was founded in 1984 following a decision by the MOD that such services could best be provided by an independent company employing its own specialised staff.

Since 1984 Webbair has successfully fulfilled contracts with more than ten countries around the world either directly or in partnership with French manufacturers.

Our training services cover the full range of systems usually employed by air forces, except helicopters. This includes: planes, engines, tactical missiles, on-board radar, ground radar, electronic equipment, communications and so on.

All Webbair's work is undertaken only with the full authority of the Belgian government and under the direct supervision of the Belgian air force.

We work in close cooperation with all major Belgian manufacturers. We can provide both theoretical and on-job training for small groups, large groups, and if necessary, individuals.

Before any contract is agreed we undertake a thorough analysis of our client's training requirements. This includes defining the syllabus, planning the programme, preparing materials, and establishing trainee prerequisites. All this is done in close consultation with clients and manufacturers.

Courses may be conducted in Belgium and/or the client's home country. Training is given by highly qualified and experienced personnel . . . ex-military or professional, and geared to the client's equipment.

Our training package can include all necessary language

A basic working parties and trainees or the use of technical instruction for trainers and trainees or the use of technical interpreters and translators. Although Webbair is a young company, our personnel can

Although Webbair is a young perso of experience. (The only change from the original piece of student work is that I have

(The only change from the original pterior work is that altered one or two names and factual details for obvious reasons.)

## Example of 'question & answer' session based on presentation

Why were there no companies like Webbair before 1984?

Before 1984 Belgian manufacturers provided their own Before 1984 Beigian manufacture Belgian air force provided assistance and if necessary the Belgian air force provided additional training.

Do you have any competitors in Belgium or abroad?

Many companies like Webbair have been created in countries selling armaments. In Belgium we don't have any competitors but we do have partners.

How competitive are your prices?

If the Belgian government offered you free training Webbair couldn't compete, but Webbair prices compare well with those of foreign companies.

## Example of 'welcome speech' discussed above

Gentlemen, I am very glad to welcome you to Paris. First of all, because we are looking forward to working together closely.

And secondly, because I've had the pleasure of getting to know some of you personally and it's always nice to meet old friends. I should like to wish you a pleasant stay in Paris and say that we at Webbair, in particular Mr X, will do our best to help you find your feet. I hope that your stay and our discussions will be your feet. I hope that your stay and our discussions will bring positive benefits for both parties, and trust that would be positive benefits for both parties. and trust that your visit to the electronics school will prove

Now, I'm no longer going to stand between you and these refreshments refreshments . . . and I should like to propose a toast to

# Sample of phrases and collocations collected by student after reformulation

I think it's an excellent idea. That sounds like a good idea. What a good idea.

That's journalistic exaggeration. It's a bit exaggerated, don't you think?

If that's the case, why . . . ?

He's got a point.
I think they've got a point, don't you?

Its rather misleading.

The aerospace industry should not decide either.

to pursue an aim

to take part in discussions

to remain in discussion

to sit in on discussions

to prejudice discussions

to cut costs

to yield savings/interest/profits

to economise on maintenance/staff/materials

to save time/money

to spend time/money

to state categorically

to meet requirements

to show interest in something

to enjoy a view

to repudiate a view

to draw conclusions

to exert an influence/effect

to make a decision on the basis of . . .

to expand/diminish prospects

("evaporating prospects")