## TEACHERS NOTES - LESSON PLAN SECTION 1

## Overview: Putting more money in your pocket



This section is designed to give your students a strong understanding of their relationship with their own money. It will give them skills to look at exactly where their money comes from, how much they have, what they are spending on and how much they are spending.

You can see a glossary of commonly used terms on our jargon buster at www.ccpc.ie/consumers/money/jargon-buster

## Section 1

## Putting more money in your pocket

| Student activities | Description | Lesson plan | Support Material/ <br> References | Learning Outcomes |
| :---: | :---: | :---: | :---: | :---: |
| WS 1.1 <br> Examine your own spending | Your students will examine in detail what they spend their money on over time. | 1 Ask your students to complete the spending diary a week in advance of the class that discusses it. <br> 2 Make sure each student fills out their diary at the end of every day for a week in order to monitor their spending. <br> 3 At the end of the week, each student will answer several questions relating to their spending in the worksheet. These answers can be discussed in class. <br> 4 Let your class have a discussion about the 'big spending' items that they have recorded and have in common, for example, fast food. |  | Unit 2, LO5 |
| WS 1.2 <br> Making your budget | Your students will identify areas to make spending cutbacks and see how much that will save them over a year. | 1 Ask your students to focus attention on where they feel they could make cutbacks and review our Money Savings Tips. <br> 2 Then ask your students to draw up their own budget for a full year. It should reflect the savings they can make every month which will add up over time. | Budgeting | Unit 2, LO5 |

## Section 1

Putting more money in your pocket (continued)

| Student activities | Description | Lesson plan | Support Material/ <br> References | Learning Outcomes |
| :---: | :---: | :---: | :---: | :---: |
| WS 1.3 <br> Working out your income | Your students will learn to identify all sources of income and add them up. | 1 Divide the classroom into five equal groups. There are five case studies. Give 1 case study to each group - this will be used for all exercises. <br> 2 Ask your students to study the case study to identify all sources of income. <br> 3 Sources of income should be filled out in the income sheet. <br> 4 Ask them to fill in the income streams for a week, a month and a year. |  | Unit 2, LO5 |
| WS 1.4 <br> Working out your expenses | Your students will learn to identify a comprehensive range of expenses for their case study profile character. | 1 Ask your students to study the case study to identify all items of expenditure. <br> 2 Items of expenditure should be filled out in the expense sheet. <br> 3 If students wish to look up extra charges e.g. bin charges, motoring costs, you should assist them in this. However, they need only fill out those costs that appear in their case study. <br> 4 Make sure your students fill in an amount for an 'emergency fund'. Lead a discussion with your class so that they can decide an emergency fund suitable for each of their profile case studies. <br> 5 All expenses should be totalled for an entire year. <br> 6 Make sure your students do not make ‘double entries’. For example, gas will ONLY go in the monthly column. Motor tax will ONLY go in the annual column. Have your students total each column separately and then add them up for the year. The weekly total must be multiplied by 52 and the monthly total by 12 . | Wedding budget planner <br> Back to school budget planner | Unit 2, LO5 <br> Unit 4, LO1 |

## Section 1

Putting more money in your pocket (continued)

| Student activities | Description | Lesson plan | Support Material/ <br> References | Learning <br> Outcomes |
| :--- | :--- | :--- | :--- | :--- |
| Ws 1.5 <br> Budget planner | Your students will be <br> able to review and <br> understand their <br> characters' financial <br> situation and revise <br> figures for the full <br> year. | Ask your students to add income and expense totals <br> to their character's budget planner. | Add up the income streams and expenses for the <br> full year. <br> Students will answer several questions to identify <br> whether their character can pay for their normal <br> expenses. These answers can be discussed in class. | Budget planner |

## Teachers notes - worksheet solutions

## Putting more money in your pocket

## Examine your own spending - worksheet 1.1

1 Ask your students to complete the spending diary a week in advance of the class that discusses it.
2 Make sure each student fills out their diary at the end of every day for a week in order to monitor their spending.
3 At the end of the week, each student will answer several questions relating to their spending in the worksheet. These answers can be discussed in class.
4 Let your class have a discussion about the 'big spending' items that they have recorded and have in common, for example, fast food.


## Teachers notes - worksheet solutions

Putting more money in your pocket

## Making your budget - worksheet 1.2

1 Ask your students to focus attention on where they feel they could make cutbacks. We have some general information on our website in relation to Money Saving Tips and Budgeting that might help
2 Then ask your students to draw up their own budget for a full year. It should reflect the savings they can make every month and will add up over time.


## Teachers notes - worksheet solutions

## Putting more money in your pocket

## Working out your income - worksheet 1.3

1 Divide the classroom into equal groups. There are five case studies. Give 1 case study to each group - this will be used for all exercises.

2 Ask your students to study the case study to identify all sources of income.
3 Sources of income should be filled out in the income sheet.
4 Ask them to fill in the income for a week, a month and a year

## Sean's solutions

| INCOME FOR YOUR CASE STUDY |  |  |
| :---: | :---: | :---: |
| Entitlements |  |  |
| Student |  | € |
| One pare | ayment | € |
| Child ben |  | $€$ |
| Unemplo | efits | $€$ |
| Wages * |  |  |
| Per hour | €8.65 | €173/€224.90 |
| Per week | €173/€224.90 |  |
| Other |  |  |
| Pocket money |  | €10 |
| Total for a week |  | €183/€234.90 |
| Total for a month (multiply the week amount by 4) |  | €732/€939.60 |
| Total for a year (working for 3 months) |  | $€ 2,230.60$ |

* NOTE: Sean will need to be calculated differently to other case studies as he's only working 3 months. Sean will earn different amounts of money during different weeks of his summer job. During his first month, July, he will only work for three of four weeks due to a family holiday. He will work 20 hours a week during this period ( $€ 519$ ). During August, he will work for four weeks and will be given 26 hours to work ( $£ 899.60$ ). During September, he will work for four weeks again but will only work 20 hours a week ( $€ 692$ ). Students need to include his pocket money in the total.


## Mary's solutions

| INCOME FOR YOUR CASE STUDY |  |
| :--- | :--- |
| Entitlements |  |
| Student grant | $€$ |
| One parent family payment | $€ 190$ |
| Child benefit | $€ 35$ |
| Unemployment benefits | $€$ |
| Wages | $€$ |
| Per hour | $€$ |
| Per week | $€$ |
| Total for a week | $€ 225$ |
| Total for a month (multiply the week <br> amount by 4) | $€ 900$ |
| Total for a year (multiply the week <br> amount by 52 ) | $€ 11,700$ |

## Teachers notes - worksheet solutions <br> Putting more money in your pocket

Working out your income - worksheet 1.3 (continued)
John's solutions

| INCOME FOR YOUR CASE STUDY |  |
| :--- | :--- |
| Entitlements |  |
| Student grant | $€$ |
| One parent family payment | $€$ |
| Child benefit | $€$ |
| Unemployment benefits | $€ 188$ |
| Wages | $€$ |
| Per hour | $€$ |
| Per week | $€$ |
| Total for a week | $€ 188$ |
| Total for a month (multiply the week <br> amount by 4$)$ | $€ 752$ |
| Total for a year (multiply the week <br> amount by $\mathbf{5 2}$ ) | $€ 9,776$ |

## Sarah's solutions

| INCOME FOR YOUR CASE STUDY |  |
| :--- | :--- |
| Entitlements |  |
| Student grant | $€ 1,500$ |
| One parent family payment | $€$ |
| Child benefit | $€$ |
| Unemployment benefits | $€$ |
| Wages* | $€ 8,477$ |
| During term | $€ 4,844$ |
| During the summer | $€ 3,633$ |
| Other | $€ 1,300$ |
| Student loan | $€ 100$ |
| Parents' help towards motor tax and <br> insurance |  |
| Total for a week | $€ 218.79$ |
| Total for a month (multiply the week <br> amount by | $€ 875.16$ |
| Total for a year (working for 3 months) | $€ 11,377$ |

* NOTE: Sarah's income sheet needs to be adapted as her income is quite different to the other characters. She earns a different amount of money during term time to during summer break. Please ensure your groups take note of this and note her wages as above.


## Teachers notes - worksheet solutions <br> Putting more money in your pocket

Working out your income - worksheet 1.3 (continued)
Michael and Rachel's solutions

| INCOME FOR YOUR CASE STUDY |  |  |
| :---: | :---: | :---: |
| Entitlements |  |  |
| Student grant |  | $€$ |
| One parent family payment |  | $€$ |
| Child benefit |  | $€$ |
| Unemployment benefits |  | $€$ |
| Wages * |  |  |
| Per hour | €8.65 | $€ 750$ |
| Per week | €750 |  |
| Total for a week |  | €750 |
| Total for a month (multiply the week amount by 4) |  | €3,000 |
| Total for a year (multiply the week amount by 52) |  | $€ 39,000$ |

* NOTE: Have your students combine Michael and Rachel's income to represent the earnings of the entire household, not as individuals.


## Working out your expenses - worksheet 1.4

1 Ask your students to study the case study to identify all items of expenditure.
2 Ask them to fill out all expenses on the expense sheet.
3 If students wish to look up extra charges, e.g. bin charges, other car costs, you should assist them in this. However, they need only fill out those costs that appear in their case study.

4 Make sure your students fill in an amount for an 'emergency fund’. Lead a discussion with your class so that they can decide an emergency fund suitable could come up for each of their profile case studies.
5 Add up all expenses.
6 Make sure your students do not make ‘double entries’. For example, gas will ONLY go in the monthly column. Motor tax will ONLY go in the annual column. Have your students total each column separately and then add them up for the year. The weekly total must be multiplied by 52 and the monthly total by 12 .

## Sean's solutions

| EXPENSES FOR YOUR CASE STUDY |  |  |  |
| :---: | :---: | :---: | :---: |
| Item | Weekly cost | Monthly cost | Annual cost |
| Car costs |  |  |  |
| Motor insurance |  |  |  |
| Motor tax |  |  |  |
| Petrol |  |  |  |
| Maintenance (incl. repair costs) |  |  |  |
| Hire purchase repayments |  |  |  |
| Home costs |  |  |  |
| Rent |  |  |  |
| Gas/Electricity |  |  |  |
| TV provider |  |  |  |
| Child expenses |  |  |  |
| TV licence |  |  |  |
| Mobile phone | € 15 |  |  |
| Food | $€ 45$ |  |  |
| Hobbies |  |  |  |
| Cinema | $€ 20$ |  |  |
| Going out |  |  |  |
| Clothes |  |  |  |
| Future plans |  |  |  |
| Wedding expenses |  |  |  |
| School expenses |  |  | €400 |
| Holiday expenses |  |  | €150 |


| EXPENSES FOR YOUR CASE STUDY |  |  |  |
| :--- | :--- | :--- | :--- |
| Item | Weekly cost | Monthly cost | Annual cost |
| Debs expenses |  |  | $€ 510$ |
| College expenses |  |  | $€ 90$ |
| Birthday expenses |  | $€$ | $€ 1,150$ |
| Interest loan <br> repayment | $€ 80$ | $\mathrm{x} 12=$ | $\mathrm{x} 1=€ 1,150$ |
| Sub-total | $\mathrm{x} 12=€ 960$ | Multiply by (only <br> for 3 months) | $€ 2,110$ |
| Total (add all <br> three columns) |  |  |  |

## Mary's solutions

| EXPENSES FOR YOUR CASE STUDY |  |  |  |
| :---: | :---: | :---: | :---: |
| Item | Weekly cost | Monthly cost | Annual cost |
| Car costs |  |  |  |
| Motor insurance |  |  | $€ 500$ |
| Motor tax |  |  | €310 |
| Petrol | $€ 50$ |  |  |
| Maintenance (incl repair costs) |  |  |  |
| Hire purchase repayments |  |  |  |
| Home costs |  |  |  |
| Rent | $€ 50$ |  |  |
| Gas/Electricity |  |  |  |
| TV provider |  |  |  |
| Child expenses | $€ 40$ |  |  |
| TV licence |  |  |  |
| Mobile phone |  |  |  |
| Food |  |  |  |
| Hobbies |  |  |  |
| Cinema | $€ 15$ |  |  |
| Going out | $€ 25$ |  |  |
| Clothes |  |  |  |
| Future plans |  |  |  |
| Wedding expenses |  |  |  |
| School expenses |  |  |  |


| EXPENSES FOR YOUR CASE STUDY |  |  |  |
| :--- | :--- | :--- | :--- |
| Item | Weekly cost | Monthly cost | Annual cost |
| Holiday expenses |  |  |  |
| Debs expenses |  |  |  |
| College expenses |  |  |  |
| Birthday expenses |  | $€$ | $\mathrm{x} 1=€ 810$ |
| Interest loan <br> repayment |  | $\mathrm{x} 12=$ |  |
| Sub-total | $€ 180$ | $\mathrm{x} 22=€ 9,360$ | $€ 10,170$ |

## John's solutions

| EXPENSES FOR YOUR CASE STUDY |  |  |  |
| :---: | :---: | :---: | :---: |
| Item | Weekly cost | Monthly cost | Annual cost |
| Car costs |  |  |  |
| Motor insurance |  |  | €900 |
| Motor tax |  |  | €600 |
| Petrol | $€ 40$ |  |  |
| Maintenance (incl repair costs) |  |  |  |
| Hire purchase repayments |  |  |  |
| Home costs |  |  |  |
| Rent | $€ 40$ |  |  |
| Gas/Electricity |  |  |  |
| TV provider |  |  |  |
| Child expenses |  |  |  |
| TV licence |  |  |  |
| Mobile phone |  |  |  |
| Food | $€ 50$ |  |  |
| Hobbies |  |  |  |
| Cinema |  |  |  |
| Going out |  | $€ 125$ |  |
| Clothes |  |  |  |
| Future plans |  |  |  |
| Wedding expenses |  |  |  |
| School expenses |  |  |  |


| EXPENSES FOR YOUR CASE STUDY |  |  |  |
| :---: | :---: | :---: | :---: |
| Item | Weekly cost | Monthly cost | Annual cost |
| Holiday expenses |  |  |  |
| Debs expenses |  |  |  |
| College expenses |  |  |  |
| Birthday expenses |  |  |  |
| Interest loan repayment |  |  |  |
| Sub-total | €130 | €125 | €1,500 |
| Multiply by | X $52=€ 6,760$ | x $12=€ 1,500$ | x $1=€ 1,500$ |
| Total (add all three columns) | €9,760 |  |  |

## Sarah's solutions

| EXPENSES FOR YOUR CASE STUDY |  |  |  |
| :---: | :---: | :---: | :---: |
| Item | Weekly cost | Monthly cost | Annual cost |
| Car costs |  |  |  |
| Motor insurance |  |  | €425 |
| Motor tax |  |  | €310 |
| Petrol | $€ 20$ |  |  |
| Maintenance (incl. repair costs) |  |  |  |
| Hire purchase repayments |  |  |  |
| Home costs |  |  |  |
| Rent |  | € 300 |  |
| Gas/Electricity |  |  |  |
| TV provider |  |  |  |
| Child expenses |  |  |  |
| TV licence |  |  |  |
| Mobile phone |  |  |  |
| Food |  | $€ 250$ |  |
| Hobbies |  |  |  |
| Cinema |  |  |  |
| Going out | $€ 50$ |  |  |
| Clothes |  |  |  |
| Future plans |  |  |  |
| Wedding expenses |  |  |  |
| School expenses |  |  |  |


| EXPENSES FOR YOUR CASE STUDY |  |  |  |
| :--- | :--- | :--- | :--- |
| Item | Weekly cost | Monthly cost | Annual cost |
| Holiday expenses |  |  |  |
| Debs expenses |  |  | $€ 200$ |
| College expenses |  |  | $€ 68$ |
| Birthday expenses |  | $€ 550$ | $€ 1,003$ |
| Interest loan <br> repayment |  | $\mathrm{x} 12=€ 6,600$ | $\times 1=€ 1,003$ |
| Sub-total | $€ 70$ | $\mathrm{~K} 2=€ 3,640$ |  |
| Multiply by | $€ 11,243$ |  |  |
| Total (add all <br> three columns) |  |  |  |

## Michael and Rachel's solutions

| EXPENSES FOR YOUR CASE STUDY |  |  |  |
| :---: | :---: | :---: | :---: |
| Item | Weekly cost | Monthly cost | Annual cost |
| Car costs |  |  |  |
| Motor insurance |  |  | €1,500 |
| Motor tax |  |  | €650 |
| Petrol | $€ 70$ |  |  |
| Maintenance (incl. repair costs) |  |  |  |
| Hire purchase repayments |  | $€ 160$ |  |
| Home costs |  |  |  |
| Rent |  | €700 |  |
| Gas/Electricity |  | €40 |  |
| TV provider |  | $€ 23$ |  |
| Child expenses |  |  |  |
| TV licence |  | €13.33 |  |
| Mobile phone |  | $€ 40$ |  |
| Food | €120 |  |  |
| Hobbies |  |  |  |
| Cinema |  |  |  |
| Going out |  |  |  |
| Clothes |  |  |  |
| Future plans* |  |  |  |
| Wedding expenses |  |  | $€ 5,000$ |
| School expenses |  |  |  |


| EXPENSES FOR YOUR CASE STUDY |  |  |  |
| :--- | :--- | :--- | :--- |
| Item | Weekly cost | Monthly cost | Annual cost |
| Holiday expenses |  |  |  |
| Debs expenses |  |  |  |
| College expenses |  |  |  |
| Birthday expenses |  | $€ 976.33$ | $€ 7,150$ |
| Interest loan <br> repayment |  | $\mathrm{x} 12=€ 11,715.96$ | $\mathrm{X} 1=€ 7,150$ |
| Sub-total | $€ 190$ | $\mathrm{~K} 2=€ 9,880$ |  |
| Multiply by | $€ 28,746$ |  |  |
| Total (add all <br> three columns) |  |  |  |

NOTE: Michael and Rachel plan on getting married in two years time. They estimate it will cost $€ 20,000$ but with their parents help and gifts, they'll need to save $€ 10,000$ in two years ( $€ 5,000$ per year)

## Teachers notes - worksheet solutions <br> Putting more money in your pocket

## Budget planner - worksheet 1.5

1 Ask your students to put income and expense into their case study's budget planner.
2 Add up the income and expenses for the full year.
3 Students will answer several questions in their worksheets to identify whether their character can pay for their normal expenses. These answers can be discussed in class.

## Sean's solutions

| BUDGET PLANNER FOR YOUR CASE STUDY |  |  |
| :--- | :--- | :--- |
|  | SUMMER INCOME | ANNUAL SPENDING |
| Student grants |  |  |
| Student loan |  |  |
| Child benefit |  |  |
| One parent family payments | $€ 2,110.60$ |  |
| Unemployment benefits | $€ 120$ |  |
| Wages |  |  |
| Other - pocket money |  |  |
| Car costs |  |  |
| Motor insurance |  |  |
| Motor tax |  |  |
| Petrol |  |  |
| Maintenance (including repair costs) |  |  |
| Hire purchase repayment |  |  |
| Home costs |  |  |
| Rent |  |  |
| Gas/Electricity |  |  |


| BUDGET PLANNER FOR YOUR CASE STUDY |  |  |
| :---: | :---: | :---: |
|  | SUMMER INCOME | ANNUAL SPENDING |
| TV provider |  |  |
| TV licence |  |  |
| Child expenses |  |  |
| Mobile phones |  | € 180 |
| Food |  | € 540 |
| Hobbies |  |  |
| Cinema |  | € 240 |
| Going out |  |  |
| Clothes |  |  |
| Future plans |  |  |
| Wedding expenses |  |  |
| School expenses |  |  |
| Holiday expenses |  | €150 |
| Debs expenses |  | € 510 |
| College expenses |  | €400 |
| Birthday expenses |  | €90 |
| Interest loan repayment |  |  |
| Totals | €2,230.60 | €2,110.00 |

Is their spending bigger than their income?
Sean's spending is slightly less than his earnings. This is based over the 3 months he'll actually be working and his expected spending in this time.

If they are spending more than they earn, look at their budget planner to see where they can cutback to save money. Discuss with your classmates and write down your answers here:
N/A
If they have more money than they need, what could they do with that money? Sean needs to save up for college. He has enough money to get him through the
first month. He should be putting money aside in case it takes him a month or two to find a job in Dublin. Sean spends about $€ 5$ on apps each week, if he stopped buying apps, he would save $€ 60$ over the 3 months. Bringing packed lunches from home, rather than spending $€ 15$ a week on them, he would save another $€ 180$. If Sean cut back on his music and movie costs by half, he would save $€ 120$.

## Mary's solutions

| BUDGET PLANNER FOR YOUR CASE STUDY |  |  |
| :--- | :--- | :--- |
|  | ANNUAL INCOME | ANNUAL SPENDING |
| Student grants |  |  |
| Student loan |  |  |
| Child benefit | $€ 9,820$ |  |
| One parent family payments |  |  |
| Unemployment benefits |  |  |
| Wages |  | $€ 500$ |
| Other |  | $€ 310$ |
| Car costs |  |  |
| Motor insurance |  |  |
| Motor tax |  | $€ 2,600$ |
| Petrol |  |  |
| Maintenance (including repair costs) |  |  |
| Hire purchase repayment |  |  |
| Home costs |  |  |
| Rent |  |  |
| Gas/Electricity |  |  |
| TV provider |  |  |
| TV licence |  |  |
| Child expenses |  |  |
| Mobile phones |  |  |
| Food |  |  |


| BUDGET PLANNER FOR YOUR CASE STUDY |  |  |  |
| :--- | :--- | :--- | :---: |
| Hobbies |  | $€ 780$ |  |
| Cinema |  | $€ 1,300$ |  |
| Going out | SUMMER INCOME | ANNUAL SPENDING |  |
| Clothes |  |  |  |
|  |  |  |  |
| Future plans |  |  |  |
| Wedding expenses |  |  |  |
| School expenses |  |  |  |
| Holiday expenses |  |  |  |
| Debs expenses |  |  |  |
| College expenses |  |  |  |
| Birthday expenses | $€ 11,700$ |  |  |
| Interest loan repayment |  |  |  |
| Totals |  |  |  |

## Is their spending bigger than their income?

Mary has enough income to cover her spending, however, if an emergency arose, she would have no cash to fall back on.

If they are spending more than they earn, look at their budget planner to see where they can cutback to save money. Discuss with your classmates and write down your answers here:
N/A
If they have more money than they need, what could they do with that money? Mary should save up for Jack's going to school expenses as well as for training to become a taxi driver.

## John's solutions

| BUDGET PLANNER FOR YOUR CASE STUDY |  |  |
| :---: | :---: | :---: |
|  | ANNUAL INCOME | ANNUAL SPENDING |
| Student grants |  |  |
| Student loan |  |  |
| Child benefit |  |  |
| One parent family payments |  |  |
| Unemployment benefits | €9,776 |  |
| Wages |  |  |
| Other |  |  |
| Car costs |  |  |
| Motor insurance |  | €900 |
| Motor tax |  | €600 |
| Petrol |  | € 2,080 |
| Maintenance (including repair costs) |  |  |
| Hire purchase repayment |  |  |
| Home costs |  |  |
| Rent |  | $€ 2,080$ |
| Gas/Electricity |  |  |
| TV provider |  |  |
| TV licence |  |  |
| Child expenses |  |  |
| Mobile phones |  |  |
| Food |  | $€ 2,600$ |
| Hobbies |  |  |
| Cinema |  |  |
| Going out |  | € 1,500 |
| Clothes |  |  |


| BUDGET PLANNER FOR YOUR CASE STUDY |  |  |
| :--- | :--- | :--- |
|  | ANNUAL INCOME | ANNUAL SPENDING |
| Future plans |  |  |
| Wedding expenses |  |  |
| School expenses |  |  |
| Holiday expenses |  |  |
| Debs expenses |  |  |
| College expenses |  |  |
| Birthday expenses | $€ 9,776$ | 760 |
| Interest loan repayment |  |  |
| Total |  |  |

## Is their spending bigger than their income?

John had just enough money to cover his expenses, however, if an emergency came about, he would not have a fund to rely on.

If they are spending more than they earn, look at their budget planner to see where they can cutback to save money. Discuss with your classmates and write down your answers here:
John could consider trading in his car for a less sporty model so that his insurance and tax will cost less. He should also consider taking up the job delivering pizzas. This could earn him ( 15 hours (a) $€ 8.65 \times 52$ weeks) $€ 6,47$ which would cover his travel and work costs in Australia ( $€ 4,500$ ). Michael should see if he can shop around for better food deals and he should also check his entitlements to see can he get more money that way.

If they have more money than they need, what could they do with that money? John should save his money towards his travel plan.

## Sarah's solutions

| BUDGET PLANNER FOR YOUR CASE STUDY |  |  |  |
| :--- | :--- | :--- | :---: |
|  | ANNUAL INCOME | ANNUAL SPENDING |  |
| Student grants | $€ 1,500$ |  |  |
| Student loan | $€ 1,300$ | $€ 68$ (year 1) |  |
| Child benefit |  |  |  |
| One parent family payments |  |  |  |
| Unemployment benefits | $€ 8,477$ |  |  |
| Wages | $€ 100$ | $€ 425$ |  |
| Other - parents gift |  | $€ 310$ |  |
| Car costs |  | $€ 1,040$ |  |
| Motor insurance |  |  |  |
| Motor tax |  |  |  |
| Petrol |  |  |  |
| Maintenance (including repair costs) |  |  |  |
| Hire purchase repayment |  |  |  |
| Home costs |  |  |  |
| Rent |  |  |  |
| Gas/Electricity |  |  |  |
| TV provider |  |  |  |
| TV licence |  |  |  |
| Child expenses |  |  |  |
| Mobile phones |  |  |  |
| Food |  |  |  |
| Hobbies |  |  |  |
| Cinema |  |  |  |
| Going out |  |  |  |
| Clothes |  |  |  |
|  |  |  |  |


| BUDGET PLANNER FOR YOUR CASE STUDY |  |  |
| :--- | :--- | :--- |
|  |  |  |
| ANNUAL INCOME |  | ANNUAL SPENDING |
| Future plans |  |  |
| Wedding expenses |  |  |
| School expenses |  |  |
| Holiday expenses |  | $€ 200$ |
| Debs expenses |  |  |
| College expenses |  |  |
| Birthday expenses | $€ 11,377$ |  |
| Interest loan repayment |  |  |
| Total |  |  |

## Is their spending bigger than their income?

Sarah has enough income to cover her expenses but not if she has to pay for the damage to her car. This would cost $€ 600$ if the other driver involved will not pay the costs of Sarah's recent crash. Sarah could use her holiday savings if she cannot claim the insurance. (Sarah’s holiday savings of $€ 750$ has not be included in total annual income)

IIf they are spending more than they earn, look at their budget planner to see where they can cutback to save money. Discuss with your classmates and write down your answers here:

If Sarah finds herself short on income, she could cut a major expense out by selling her car. She would no longer need to pay for insurance, tax or petrol (saving €1,775 a year) and would not need to pay for repairs (potentially costing her another $€ 600$ this year). She could continue to travel to Kilkenny twice monthly costing $€ 10.80$ on a student return ticket ( $£ 259.20$ for a year). Sarah should ensure she is spending the right amount on food and could shop around.

If they have more money than they need, what could they do with that money?
If Sarah has any spare cash, she should try putting it aside to start paying off her student loan. By having a student loan she's to pay interest every month. Every year this increases as she is drawing down more. Any extra money she has cold be saved and used instead of drawing down all of her loan.

## Michael and Rachel's solutions

| BUDGET PLANNER FOR YOUR CASE STUDY |  |  |
| :--- | :--- | :--- |
|  | ANNUAL INCOME | ANNUAL SPENDING |
| Student grants |  |  |
| Student loan |  |  |
| Child benefit |  |  |
| One parent family payments |  |  |
| Unemployment benefits |  |  |
| Wages |  | $€ 1,500$ |
| Other |  | $€ 650$ |
| Car costs |  | $€ 3,640$ |
| Motor insurance |  |  |
| Motor tax |  | $€ 1,920$ |
| Petrol |  | $€ 8,400$ |
| Maintenance (including repair costs) |  | $€ 480$ |
| Hire purchase repayment |  | $€ 276$ |
| Home costs |  | $€ 160$ |
| Rent |  |  |
| Gas/Electricity |  |  |
| TV provider |  |  |
| TV licence |  |  |
| Child expenses |  |  |
| Mobile phones |  |  |
| Food |  |  |
| Hobbies |  |  |
| Cinema |  |  |
| Going out |  |  |
| Clothes |  |  |


| BUDGET PLANNER FOR YOUR CASE STUDY |  |  |
| :--- | :--- | :--- |
|  | ANNUAL INCOME | ANNUAL SPENDING |
| Future plans |  | $€ 5,000$ |
| Wedding expenses |  |  |
| School expenses |  |  |
| Holiday expenses |  |  |
| Debs expenses |  |  |
| College expenses |  |  |
| Birthday expenses | $€ 39,000$ |  |
| Interest loan repayment |  |  |
| Total |  |  |

## Is their spending bigger than their income?

Michael and Rachel have enough money to cover their expenses, however they have significant expenses coming in the future.

If they are spending more than they earn, look at their budget planner to see where they can cutback to save money. Discuss with your classmates and write down your answers here:

If Rachel can sell her car*, it could clear her Hire Purchase liabilities and could cut their motor insurance, motor tax and petrol costs in half. This could save them $€ 4,815$ in one year (insurance, tax and petrol divided by two, add the sum to the HP repayments). They should both check if they are getting the best deals on rent and food and see if they can get better deals on their mobile phone costs.

If they have more money than they need, what could they do with that money? Michael and Rachel should be saving all their spare cash (over $€ 10,000$ ) to go towards buying a home. They are already saving for their wedding.

* Note for teacher: Explain to the class that Rachel cannot sell her car without talking to the hire purchase company first because it is the company not her who owns the car.

