AQA A LEVEL SOCIOLOGY UNIT 2 - EDUCATION



COMPLETED KNOWLEDGE ORGANISERS

Introduction to Education

| Early Years and F | oundation Stage | State Schools | Private Schools | Alternative Provision | | |
|---|---|---|--|--|--|--|
| Nursery 0 - 4 years old | Reception 4 – 5 years old | Schools which are funded by the government | Fee paying schools | Schools for those that are unable to attend main stream education | | |
| $\overline{\zeta}$ | 7 | Community schools or maintained schools are funded by the local authority and not influenced by business or religious groups and follow the national curriculum. | Private / Independent Schools - Schools where students pay fees in order to | Pupil Referral Units – PRUs are a type of school that caters for children who can't attend a | | |
| Primary | School | Foundation and voluntary schools , which are funded by the local authority but have more freedom to change the way they do things - sometimes they are supported by representatives from religious groups. | attend, they can be day schools or boarding schools but they are independent of the regulations and conditions | mainstream school. Pupils are often referred there if they need greater care and support than their school can provide. | | |
| Key Stage 1 / Year 1 & 3 5 – 8 years old | Key Stage 2 / Year 4 – 6 8 – 11 years old | City Technology Colleges (CTCs) are all-ability secondary schools based in urban centres and geared towards science, maths, technology and preparing students for the world of work. 15 City Technology Colleges were created, of which all but three have converted to academies. | which apply to state funded schools. They may choose to follow some regulations such as Curriculum or the type of examinations they choose to | Children who attend a PRU might be • Permanently excluded for behaviour reasons, • Experiencing emotional or | | |
| Seconda | ry School | Grammar schools are state secondary schools that are free to attend but select their pupils by means of an examination taken by children at age 11, known as the "11-plus". There are only about 163 grammar schools in | do but they don't have to. | behavioural difficulties, Experiencing severe bullying. Pregnant or young mothers. | | |
| Key Stage 3 / Year 7 – 9 11 – 14 years old | Key Stage 4 / Year 10 – 11 14 – 16 years old | England. Academy schools are state-funded schools in England which are directly funded by the Department for Education but independent of local authority control. Academies are self-governing non-profit charitable trusts.They do not have to follow the National Curriculum but do have to ensure that their curriculum is broad and balanced, and that it includes the core subjects of mathematics and English. | Public Schools – Schools which are long established and are fee paying but also require an entrance exam in order to attend. e.g. Eton and Cheltenham | Special Education Schools: A school catering for students who have special educational needs due to learning difficulties, physical disabilities or behavioral problems. Special schools may be specifically designed, staffed and resourced to provide appropriate special education for children with additional needs. | | |
| Further Ec 16 – 19 y | | Free schools are funded by the government but are not run by the local authority. They have more control over how they do things. They're 'all-ability' schools, so can not use academic selection processes. Free schools are run on a not-for-profit basis and can be set up by groups like, | Ladies College | | | |
| Sixth Form | College | charities, universities, independent schools, community and faith groups, teachers, parents, businesses. | International Schools – Schools which cater to the | Home Schooling: Homeschooling means learning | | |
| Higher Education 18+ | | Faith schools have to follow the national curriculum, but they can choose what they teach in religious studies. Faith schools may have different admissions criteria and staffing policies to state schools, although anyone can apply for a place. | international community and follow an international curriculum such as the Internal Baccalureate, | outside of the public or private school environment. For most families, their "schooling" involves being out and about each day, learning from the rich resources available in their community, and through interactions with other families | | |
| | | Single Sex Schools are schools which select based on gender. They are 100% Male or Female in the student body, although many become co-Ed at $6^{\rm th}$ form level. | International Primary Curriculum and iGCSE's | | | |
| Batchelors Degree Masters | Degree Doctorate | A state boarding school is one where you pay for boarding and the education is free. The government pays for the education as it would at any other state school in England. There are around 40 State Boarding Schools in the UK. | | who homeschool. | | |

Role and functions of Education: Functionalism

| | | | The four functions of education | | | | | | | | |
|---|---------------------|---|---|---|--|--|--|--|--|--|--|
| Human Capital means the | | Identify + Key Thinker | Explain | | Evaluation | | | | | | |
| stock of Knowledge, skills, values, habits and creativity that makes someone an economic asset to society. | 1 | Socialisation and Social Solidarity Durkheim | The education system meets a functional pre-request of society by passing on the cultural and values of society. This is achieved hidden curriculum and PSHE lessons. This helps to build social solidarity as it teaches students the core values of society. | | Ignores aspects of education which are dysfunctional, such as negative conflict. Myth of meritocracy – private education Marxists – Hidden Curriculum reinforces social inequality and maintains ruling class ideology. Feminists – Hidden curriculum maintains and reinforces patriarchy | | | | | | |
| Hidden Curriculum means the informal learning processes that happen in school It is a | 2 | Bridge between family and society. Parsons | Parsons believed that schools provide a link between the family and wider society which allows students to move from the ascribed status and particularistic values of the home to the meritocratic and universalistic values of wider society. | | | | | | | | |
| side effect of education that teaches students the norms and values of society. | 3 | Developing Human Capital Schultz | This suggests that investment in edu wider economy. Education can pr trained, qualified and flexible work that education makes sure that the qualified people end up in jobs the skill. | Nong – Functionalists see children as passive puppets of socialisation when the process is much more complex and involves teacher – pupil relationships. | | | | | | | |
| Particularistic Values means values and Rules which only apply to that particular Person in a given situation (e.g. Home) | 4 | Role Allocation Davis and Moore | The education systems provides a and sifting people into the social h meritocratic society access to jobs and status are directly linked to ed achievement. | There is a weak link between educational achievement and economic success. | | | | | | | |
| | | | | | | | | | | | |
| | | Role of | f Education | Influe | Influence of Education Policy | | | | | | |
| Universalistic Values means values and Rules which apply to all members of Society equally. | to w Sc pu | o much of a role and the fre ould raise standards. hools should compete with upils should be seen as const | lists but believe that he state takes ee market policies (marketisation) one another and parents and umers. Vouchers and Parentocracy. | 1980's Vocational Education 1988 Education Reform Act: • Funding formula • League Tables New Labour - Academies Coalition Government • Free Schools • Privatisation of Education | | | | | | | |

The four functions of education

Role and functions of Education: Marxism

| | The main role of education is to maintain capitalism and reproduce social inequality. | | | | | | | | | | |
|--|--|---------------------------|---|---|---|--|--|------------------|--|--|--|
| Ideological State Apparatus means a | | Althus | sser | | Bowles and Gintis | | | | | | |
| Social institution whose main role is to pass on the dominate ideology | Reproduction of socio inequality | al | Legitimisation of social inequality | | | Correspor | ndence principal | | Myth of Meritocracy | | |
| of the Ruling class. | Education deliberate engineers W/C failure in order to create an unqualified factory workforce. | | M/C has access to more cultural and economic capital which puts them at an advantage. | | wo pre | School processes mirror the world of work in order to prepare them for manual labour: | | merit discri | Education claims to be meritocratic but schools discriminate in favour of the middle class, e.g. language. | | |
| Repressive State Apparatus means a social institution whose role it is to enforce the dominant ideology by force or threat of force – e.g. police | essive State atus means a stitution whose to enforce the nt ideology by threat of forcePrivate education prepares children of the elite for positions of power.Education encourages students to blindly accept capitalist values, through the hidden curriculum.Hidden Curriculum is shaped to assist M/C achievementHidden curriculum. | | es Lack of cept Obedie ugh the Achiev Discipli | | wages not satisfaction ack of control Dbedience Achieved status Discipline and consequences Boredom | | Hidden Curriculum lowers working class ambitions. | | | | |
| | Evaluation | | | | | | | | | | |
| Correspondence | Giroux – Neo Marxism S | | ial Democratic Neo | | Liberc | iberals New Right | | | Postmodernism | | |
| Principal means the ways in which the education system Mirrors the world of work. E.g. hierarchy, punctuality and | the em d of chy, | | y Floud and Martin est that Marxists gerate the effect ducation has on ng class evement. | Saunders cl middle clas educationo due to biolo differences | ss al succ ogical | cess is | Chubb and Moe ar that the Marxists fail see how education failed all social grou not just the working class. | to has ips | Marxists fail to acknowledge that education actually reproduces diversity rather than inequality. Morrow and Torres claim | | |
| Hidden Curriculum means the informal learning processes that happen in school it is a side effect of education that teaches students the norms and values of society. | exclusion suggest both the hidden curriculum and correspondence principal have failed. Marxists often fail to acknowledge that gender and ethnicity often combine with class to produce success or failure. | policie comp have i | point out that govt es such as prehensivisation improved the ces of the working | | | | They believe that education has faile equip all students w the skills needed to successful in the glo market place. | rith be | the students create their own identities rather than being constrained by traditional structures like class. In postmodern societies students are able to make their own choices about their identity e.g. increasing numbers of trans students. | | |

Education Policies (Equality)

Covert selection still takes place by

both schools and parents. Postcode

factors outside of school that impact

Kerr and West – too many other

lottery

achievement.

What are the three aims of education policy in the UK?

Economic Efficiency - develop the skills of the young to improve the labour force. This involves making the education system meet the needs of industry and employers.

Schools Admissions

Policies that improve

Act

Code

inequality in

circumstances

Raising educational standards – UK education needs to compete in a global education market and is ranked against other countries - e.g. PISA

Creating equality of educational opportunity - ensuring that all students get the best educational opportunities.

What are the 4 aspects of educational equality identified by Gillborn and Youdell

| Policies which increased equality in education | | | | | | | |
|---|--|---|--|--|--|--|--|
| Policy | Evaluation | | | | | | |
| 1988 Education Reform Act – National curriculum | All schools had to teach the same core curriculum | Not suitable for all – suits 'academic' pupil more. | | | | | |
| 1965 – Comprehensivisation | Got rid of the 11+ exam and made it so all students would get 'Parity of Esteem' & 'Equality' within | Comprehensives are large schools so lack individual attention. | | | | | |

Forbids discrimination in admitting pupil on grounds

Pupil Premium - additional funding for those students

of socio-economic backgrounds or ability.

from a poor socio-economic background.

Compensatory education

Selection and Admissions Policies

| | Explain | | | | |
|-----------------------------|---|--|---|---|--|
| | - | 3 types of selection | Arguments against selection | Over Subscription Policies | |
| Equality of Access | Every child should have the same opportunities to access educational provision of similar quality regardless of socio- economic background. | Selection by ability – entrance tests | Late developers don't benefit. Mixed ability fosters social cohesion. | Priority to Children in care, Pupil premium, Siblings (at discretion of LA) | |
| y of ance | Children should all start school with a similar socio-economic | Selection by aptitude – Talents | Reduced risk of labelling and therefore SFP | Catchment area – closest first, Faith | |
| Equality of ircumstance | background so that they are all truly equal. | Selection by Faith | HA can act as a inspiration to other students. | Covert Selection | |
| U | | | | Tough and Brooks: | |
| Equality of articipation | All students have the chance to participant on an equal footing in the processes that make up Arguments in favour of selection | | Open Enrolment Polices & Parental Choice | Backdoor social selection to cherry pick students. Discouraging parents of poorer | |
| Eque Partic | school life. | Allows 'high-flyers' to benefit. | OEP mean that parents can apply to any state school, in any area and if | students from applying in the first place through high uniform prices, making literature hard to understand, not | |
| Equality of outcome | All students have the same chances of achievement in education regardless of socio- economic background. | Specialised and focused teaching can take place. | the school is under subscribed they must take the child. However over- subscribed schools fill up quickly so many parents don't get their 1 st choice. | advertising in poorer areas. Faith schools require a letter from spiritual leader to gain insight to the potential students family and commitment to both the faith and the school ethos. | |

education

Education Policies (Marketisation)

| Marketisation means the process of where by services | Three features | of marketisation | Policies which promote Marketisation and Raising standards | | | | | |
|--|--|---|--|---|--|--|--|--|
| like education are pushed towards operating like a | Independence – | allowing schools s how they see fit. | | Marketisation Policies | Raising Standards Policies | | | |
| business based on supply and demand. Students are considered consumers rather than pupils. | Competition – Ma compete with ec students. | aking schools | Conservative Govt 1979 – 1997 | League Tables Local Management Schools Funding Formula Open Enrolment | Ofsted National Curriculum National Testing | | | |
| Privatisation <u>in</u> Education means changing the internal processes of a school to be more like a business, for example treating Parents and | Choice – Giving customers (parents and students) more choice in where they go to school. | | Labour Govt 1997 – 2010 | Business sponsored Academies Specialist schools | Maximum class sizes for 5 -7 yr old Building Schools for the future program Education Action zones Business sponsored Academies | | | |
| students as consumers, target setting, performance related pay and league tables. | | ents of quality ntrol | | New Style Academies Free Schools | Pupil Premium English Baccalaureate | | | |
| Privatisation <u>of</u> Education means opening up aspects of | Ofsted Inspectio | ns | Coalition Govt 2010 - 2015 | | Reform of the National Curriculum Reform of the Exams system Tougher performance targets for schools | | | |
| education to Private businesses such as staff training, school finances, | Publication of pe such as examina | rformance Tables tion results. | Evaluation of Marketisation policies and raising standards | | | | | |
| school Management (academy chains) and Exams Parentocracy means when a | National curriculu what is taught. | um – baseline for | M yth of Parentocracy | Parents do not have equal freedom to choose the schools which their child attends due to covert selection process, postcode lotteries in catchment areas, Middle class parents have much more freedom in choice due to their cultural capital, higher education and income. | | | | |
| child's Educational achievement has more to do with parental wealth and | | Evaluation of Privatisation of Education | | Teachers tend to allocate more resources to the students who are on the C/D boarder line in order to achieve the 5 A* - C needed for the league tables thus ignoring those are unlikely to achieve this. | | | | |
| wishes than student ability. Parents are able to have more | Positives | Negatives | Educational Triage | | | | | |
| choice over where to send their children. | More efficient More choice for parents | Takes money from the education system. | Dumbing Down | Due to the funding formula, schools need to retain and attract students in order to receive funding. Schools will therefore lead to the dumbing down of teaching and standards in order to retain students who might leave if they are pushed too hard or if the courses are too difficult. | | | | |
| | Profit making might induce companies to support failing schools | Business go out of business – leave schs stranded. Less equality | Reduced quality control | Ofsted is not as independent as it appears with government and politicians interfering with process by changing the standards and goal posts. | | | | |

| Globalisation – the increased | Features of Globalisation | Impact of Globalisation on Education | | | | | | |
|---|--|---|---|----------------------------|---|--|---|--|
| interconnectedness between people and nation states. Includes technological, economic and cultural interconnectedness. | Technological Development – New technologies have made it easier to connect over long distances. It has created a Time-Space compression. | Increased competition for Jobs meaning that schools have to change the curriculum to meet new needs e.g. Computer Science. | | as Apple c creating onl | na Google in s | | reased multiculturalism chools and decline of ethnocentric curriculum | |
| Migration- The movement of peoples from one place to another. Either within a country or between countries.PISA Tests - The Programme for International Student | Economic Changes – Economic activity now takes place on a global scale in a 24 hour system. The growth of transnational companies and an electronic economy. | between schools and universities for students | | and contrast sc | | Increased risk and afeguarding issues for chools – e.g. Cyber ying, PREVENT and Anti Radicalisation. | | |
| Assessment is a worldwide study by the Organisation for Economic Co-operation and Development in | Political Changes – Globalisation has undermined the power of the patienstate. We pay | Perspectives views on Globalisation and Education | | | | | | |
| member and non-member nations intended to evaluate educational | the nation state. We now live in a borderless world (Ohmae). In some cases | Hyper Globalist View Marxist V | | Aarxist View | Neo-Liberal | View | New Fordist View | |
| systems by measuring 15- year-old school pupils' scholastic performance on | TNC's have more power than governments. | Ohmae: • Creation of | Globalisation only provides more educational opportunities to the wealthy. Joel Spring: • Global Corporations are setting the educational agenda. • Creating a Digital Divide. • Disempowering of teachers. | | Globalisation allows for private schools and universities to expand around the world. Globalisation means that governments can play a reduced role in the education system and reduce funding. | | Globalisation has increased competition in the job market which means governments should increase education spending. | |
| mathematics, science, and reading. PREVENT Policy - Prevent is about safeguarding and | Cultural Changes – We now live in a global culture created by mass media and the internet that has led to the westernisation of the | global citizens Greater tolerance and respect for differences. | | | | | | |
| supporting those vulnerable to radicalisation. Prevent is 1 of the 4 elements of CONTEST, the Government's counter- terrorism strategy. It aims to stop people becoming terrorists or supporting terrorism. | Migration – People are moving more freely within and between countries for economic and personal reasons. | Greater access to information creating higher educational achievement. | | | | | Needs to be more focus on skills and competences to be able to complete globally. | |

Roles and Process in Schools

| Setting means | Characteristics of an | ideal pupil | | | Labelling Theory | | | | |
|---|--|--|--|---|--|---|--|--|--|
| placing students in groups according to ability in individual subjects. | Female White | | | to do with their actual al student based on how c teacher/ pupil interactic | Labelling theory suggest that teachers often attach a label to a pupil that has little to do with their actual ability or aptitude. Instead they form an opinion of the student based on how close the students fit the ideal pupil. Becker suggests that teacher/ pupil interactions are based upon these labels and can lead to a self fulfilling prophecy where the students take on the label and act accordingly. | | | | |
| Streaming means placing students in groups according to ability across all subjects. | Quiet | \sim | Evaluation | autonomous power of te | e effects res too much importance to 'te eachers to influence and affec out that schools themselves end | t pupils) – structural | | | |
| Ideal Pupil means the characteristics that a teacher subconsciously looks for in a good pupil. | Bernstein – Language Codes Restricted Code | | Iow-achievers, but their response to this negative labelling was to knuckle down | | | | | | |
| Self Fulfilling prophecy means | Limited vocab W | N/C Vide vocab | | | | | | | |
| when a pupil takes on the label that they | sentences co Grammatically Vo | Grammatically complex (aried and | Rc | | Labelling – Case Studies Ray Rist | Hempel Jorgenson | | | |
| have been by the school and acts accordingly. | ave been by the simple abstract Context bound Context free | | Rosenthal and Jacobson Pygmalian in the classroom. Fake IQ test given to students. Random 20% students identified as bright (bloomers), went back after a year and found that those students had made more progress then others. | | US Primary school study. Teacher used home background to group/segregate students. Tigers – Neat m/c, fast students. Cardinals – W/C middling ability. Clowns – W/C troublesome. Labels carried through later years | Ideal pupil varies according the make up of the school. Aspen – W/C sch. Discipline was a problem. Ideal pupil is quiet, passive and obedient. Rowan – M/C sch. Few dicispline problems. Ideal pupil is defined by personality & academic ability rather than behaviour. | | | |

Pupil Identities and Subcultures

How Schools shape Pupil Identities

| Subcultures - A subculture is a group of | | | Pupil | Sub | ocultures | | |
|---|---|--|---|----------------------------------|--|--|--|
| people within culture that differentiates itself from the parent culture | | | Characteristics | | Types Mac An Ghaill (199 | | |
| to which it belongs often maintaining some of the founding principals but developing their own norms and values. | | Pro – School Subcultures | Committed to school values. Gain approval / status through academic success. | See suc trac suc | academic achievers: the to achieve academic cess by focusing on ditional academic sub h as English, maths & ences. | | |
| Symbolic Capital – The status, recognition and sense of worth that students receive from others. | | Pro – Scho | Involved in wider life of the school. | Reje acc mo as k whi | New Enterprisers: ected the traditional ademic curriculum but tivated to study subject business and computir ch they see as a route ponomic success. | | |
| Symbolic Violence – | Ī | s | Characteristics | | | | |
| using symbolic capital in a negative way, for example demonstrating superiority through values, beliefs and attitudes. | | Anti – School subcultures | Lower streams. Rejection of schoo Truanting. | ol valu | Jes. | | |
| Working Class Dilemma – The dilemma faced by | | Anti – S | Disruption. Not doing homework. | | | | |
| working class pupils to achieve symbolic capital | | F | ormation of Pu | pil S | ub cultures - Lac | | |
| from their friends or academic capital by | | | Differentiation | | Polarisatio | | |
| rejecting working class identity. | | cate acc they abili beh a fo as it | process of teacher egorising pupils ording to how or perceive their ty, attitude and aviour. Streaming rm of differentiation categorises pupils different classes | is on, | The process by wh pupils respond to differentiation by moving toward of two opposite po or extremes, ie pro anti school subcul | | |

| - | | |
|---|--|---|
| lypes Ghaill (1994) | Peer Groups and Symbolic Capital Reinforcing acceptable behaviours by | Symbolic Violence – Archer Schools impose forms of symbolic |
| achievers: | ostracising those that don't conform and giving status to those that do. | violence against students whose identities are shaped by designer |
| ve academic cusing on ademic subjects n, maths & | E.G. Calling those that study names like "nerd" or "geek" | clothing or hyper-heterosexual feminine behaviour (usually w/c) which suggests to those students that education is not for them. |
| prisers : traditional | Seheel Environmente Denv | Ethnocentric Curriculum – Ball |
| triculum but were study subjects such d computing e as a route to ccess. | School Environments – Reay Students align their ability with the type of school that they attend. Students who attend a poor performing school see themselves as poor students and more likely to for anti school sub cultures, where as those attending high performing schools tend to form pro- school subcultures. | The current curriculum is very focused on Middle class White British culture, what Ball refers to as "Little Englandism" this can turn both ethnic minorities and Girls who feel excluded. |
| | Subject Choice | Uniforms |
| res - Lacey | Schools reinforced gender stereotypes in subject choices – pushing girls to expressive subjects and boys to instrumental ones – this reinforces gender identity. Can also be achieved through stereotypical images within school | Uniform reinforces gender roles as girls expected to wear skirts and blouses and boys' trousers and ties. Can also shape class identity with schools demanding certain standards of dress or pupils being sent home. Most schools also do not take ethnic minority dress into account within their polices. E.g. |
| plarisation | | Hair cuts and Hijabs . |
| | Sub-Cultures | Labelling |
| cess by which spond to tiation ing towards one opposite poles mes, ie pro or ool subcultures. | Rejection by school can lead working class and minority ethnic groups to identify as being antiauthoritarian and therefore reject authority in all walks of life. See Studies by Fuller, Willis, Sewell | Positive and negative labelling impacts of self esteem and self image. Students labelled negatively may assume that academic achievement is not part of their identity and therefore look towards more vocational course in the future |

Measuring Educational Achievement

| Educational Achievement - Refers to the qualifications | | Methods used to measure educational achievement. | Issues with using these measures of educational achievement. |
|---|---------------------------|--|--|
| achieved at the end of Formal Education (e.g. GCSE's, degrees, A-levels, diploma's, doctorates, certificates) Differential Educational Achievement – Refers to the differing levels of Educational Success individuals might achieve within the education system, when studied across | Raw GCSE Grades | Until 2017 educational achievement was measured by: The number of GCSE grades A* - C a student achieved. The Number of GCSE grades A* - C including English and Maths a student achieved. Schools would be judged on the percentage of students in their school that achieved these two criteria. After 2017 this was changed to the number of 5 – 9 grades a student achieved again including English and Maths and in general. | Open to manipulation by Schools and the Government. Attainment 8 unfairly disadvantages those with SENd who might take less GCSE's. Middle and upper class students are more likely to go to private schools who do not take GCSE's but IGCSE's or International |
| different social groupings | | Introduced in 2016 Attainment 8 measures a student's average grade across eight subjects. | Baccalaureate which are not included in the official statistics. |
| Internal Factors – Factors inside of school which impact a students educational achievement. | Attainment 8 | The eight subjects fit into three groups: English and maths. These are double-weighted, which means they count twice. When English Lit and Lang are both taken the highest of the 2 will double weight. The other will join the open group. English Baccalaureate (Ebacc). These are the highest scores from the sciences, computer science, geography, history and languages. | |
| External Factors – Factors outside of school which impact a students educational achievement. | Attain | Open group. Any remaining GCSEs and other approved academic, arts or vocational qualifications. A student's Attainment 8 score is calculated by adding up their points for their top eight subjects and dividing by 10 to get their Attainment 8 score. Students don't have to take eight subjects, but they score zero for any unfilled slots. | |
| Official Statistics – Data that is collected and published by government or government agencies. | University Acceptances | This comes from UCAS data that is released after all students have been placed. It looks at the different social groups to see differences in acceptance of places at university. NOT the offers or applications. | |

Differential Educational Achievement: Class (Internal Factors)

| Middle Class means | Factor | Out | line | Impact on Achievement | Evaluation |
|---|--|--|---|---|--|
| occupations that are mostly white collar and professional jobs. Highly Educated Working Class means mostly blue collar and manual jobs. | Labelling | Labelling theory suggest attach a label to a pupil their actual ability or apt an opinion of the studen the students fit the ideal that teacher/ pupil inter these labels and can lec prophecy where the stud and act accordingly. | that has little to do with itude. Instead they form t based on how close pupil. Becker suggests actions are based upon id to a self fulfilling | Self fulfilling prophecy Rejection of the label - Margaret Fuller's (1984) research on black girls in a London comprehensive school found that the black girls she researched were labelled as low-achievers, but their response to this negative labelling was to knuckle down and study hard to prove their teachers and the school wrong. | Deterministic Focuses on the negative effects Labelling theory attributes too much importance to 'teacher agency' (the autonomous power of teachers to influence and affect pupils) – structural sociologists might point out that schools themselves encourage teachers to label students Teacher training. |
| Low educational achievement. Internal Factors refers to factors inside of the school which influence educational | Self Fulfilling Prophecy | When students take on the attributed to them by the can either be a positive | e teacher or school. This | A negative label usually placed on W/C students can lead to students forming an anti- school subculture and underachieve at school. A positive label usually applied to M/C students due to ideal pupil characteristics can lead to a pro-school subculture and help students to achieve at school. | Deterministic Rejection of the label - Margaret Fuller's (1984) research on black girls in a London comprehensive school found that the black girls she researched were labelled as low-achievers, but their response to this negative labelling was to knuckle down and study hard to prove their teachers and the school wrong. |
| Educational Triage means putting students into 3 streams. M/C in the top streams, C/D Boarder line, W/C in | achievement. Setting is the placement of students into ability classes within individual subjects. ucational Triage means putting tudents into 3 aams. M/C in the p streams, C/D Setting is the placement of students into ability groups going across all subjects. | | W/C students are usually placed in the lower streams/sets which can lead to lower self esteem and therefore under achieve. Being placed in lower streams can also limit student achievement by not allowing them access to opportunities to achieve. | Setting and streaming allow for higher ability students to be stretched and the lower ability students to be supported which can lead to higher achievement. | |
| A-C Economy means schools are judged based on the number of students who Achieve A – C grades at GCSE. | Pupil sub cultures | Anti –school subcultures Lower streams Rejection of school values Truanting Disruption Not doing homework | Pro – School Subcultures Committed to school values Gain approval / status through academic success | W/C are more likely to be part of an anti-school subculture where by status is not achieved through educational achievement but through disruptive behaviour and therefore unlikely to achieve at school. | Not all students become part of a pro or anti school subculture. |
| | Habitus – learned or taken for granted ways of thinking, being or acting that are shared by a particular social class (Bourdieu) It includes their tastes, outlook on life, expectations and what is normal or realistic for people 'like us' | | M/C have power to set the habitus of the school giving M/C students an advantage. W/C habitus is devalued by schools and W/C students felt that they had to change who they are in order to be academically successful. W/C habitus sees HE as undesirable and unrealistic. | Postmodernists argue that class doesn't have as much of an impact on students identity anymore due to the pick and mix culture. | |

Differential Educational Achievement: Class (External Factors)

| Cult | ural Deprivation means having inferior norms and values, skills and knowledge that make it difficult to access education. | | aterial Deprivation means not having the resources or spaces available to do well in school – linked to poverty. | (| External Factors means elements from butside of the school environment which will effect educational achievement. | |
|-----------------------------|---|--------------------|---|-----------------------|--|--|
| | Cultural Deprivation | | Material Deprivation | Bourdieu and Capital | | |
| Language | The way parents communicate with their children essential part of cognitive development and it is suggested by Hubbs - Tait that parents who challenge their children to evaluate their thinking are more likely to have higher cognitive ability. Feinstein suggested that this is more likely to happen in families where the parents are educated and therefore middle class. Bernstein identified that the working class and the middle class have different language codes, the working class use a | Overview | Material deprivation refers to poverty and lack of material necessities which aid educational achievement. Poverty and lack of material necessities is closely linked with social class as it is more likely that the working class are going to have a low household income and inadequate housing which can lead to low educational achievement. | es of Capital | Bourdieu states that there are three interlinked types of capital which combine both material and cultural factors to explain why MC students do better than their WC counterparts. His three types of Capital are: • Cultural Capital – referring to the knowledge, attitudes, values, language and abilities of the middle class. | |
| Lo Lo | restricted code which involves simple grammar, limited vocab and gestures. Where as the Middle class use an elaborate code which involves complex grammar, fuller sentences and more abstract ideas. This puts MC students at an advantage at school as teachers, textbooks and the education system tend to use the elaborate code | ation | Although education in the UK is provided free at the point of services there are many hidden costs to education that can leave working class pupils at a disadvantage. Tanner points to the costs of transport, books, computers, uniforms, equipment and field trips | Types | Economic Capital – referring to money and household income. Educational Capital Bourdieu argued that these three types of | |
| arents education | Douglas argues that parental attitudes to education and their own levels of education often have a big impact on educational achievement. He argued that working class parents place less value on education and therefore are less likely to push their children academically and visit school less often and as a result the children have lower levels of motivation and achievement. Feinstein also states that parents levels of education impact achievement as middle class parents socialise their children differently, in particularly | Cost of Education | can place a heavy burden on working class families. Flaherty also suggests that there is a stigma attached to those on FSM which prevents to some from taking up the entitlements. Smith and Nobel also suggest that working class pupils are at a disadvantage as they cannot afford private tuition or schools. Ridge highlights that working class pupils might need to take on paid work whilst still at school in order to help the household which takes time away from study. | Conversion | capital could be converted from one to anther and were inexorably interlinked. For example middle Class have the economic Capital (money) to be able to provide cultural experiences such as holidays abroad and trips to museums which then leads to academic achievement and Educational Capital. Additionally Economic Capital can be used for private schooling and tutors to increase academic attainment. | |
| Pa | terms of parenting style where middle class parents are more consistent in terms of discipline and educational behaviours. Sugarman argues that the working class have a different | 重 | Housing and health can have both a direct and indirect affect on educational achievement. For example overcrowding can have a direct effect in terms of lack of space for study, disturbed sleep and | 1) | Completed a study to assess students cultural capital. She used questionnaires and got 465 pupils across 4 schools to complete them. | |
| Working class Subculture | culture to the middle class which is a barrier to educational achievement. He identified 4 elements of this subculture: 1. Fatalism 2. Collectivism 3. Immediate Gratification 4. Present time Orientation. Which leads to under achievement in education. Sugarman also links this to the security of middle class jobs which have room for progression and encourages ambition and long term planning which is then socialised into children who apply it to their education. | Housing and Health | lack of developmental play. It can also have an indirect effect in terms of child's health and welfare as cold and amp housing cause ill health. Howard notes that children poorer families have poorer diets and nutrition which leads to lack of energy and higher absence rates. Wilkinson also points out that there is I higher rate of hyperactivity and ADHD amongst 10 year old who are from lower income backgrounds which can lead to issues with education. | Alice Sullivan (2001) | She found that those students who showed greater cultural capital were children of graduates and more likely to succeed at GCSE, however cultural capital was only part of the reason for differences in educational achievement by social class, access to resources and greater aspirations also have a big impact. | |

Differential Educational Achievement: Ethnicity (External Factors)

| Ethnicity means a social group that shares a common and | | Cultural Deprivation | Material Deprivation | | |
|---|----------------------|---|----------------------|--|--|
| distinctive culture, religion, language, or the like. This is different to race which is related to biology. | 9 B | These arguments suggest that many ethnic minority groups (particularly Black, low-income groups), lack adequate stimulation & linguistic development through their socialisation. | | According to Flaherty (2004): Pakistanis & Bangladeshis are 3X more likely than Whites to be in the poorest 1/5 of the population. Africans, Pakistanis & Bangladeshis are 3X more likely to be unemployed than Whites. | |
| Trends in Ethnicity and Achievement | Language | Bowker (1968): 'The Education of Coloured Immigrants' A lack of standard English creates a huge barrier to UK education. Bollard and Driver – language problems cease to be a problem by the age of 16. The Swann Report (1985) found that language differences had little impact on achievement. | | 15% of minority groups live in overcrowded homes (2% for Whites). Bakistanic gro 2X or likely to be in comi (up skilled inbr. | |
| DfES (2007): • Only 24% of White male | | | | According to the Swann Report (1985), Social Class differences account for a high proportion of differences in achievement between ethnic groups. | |
| pupils who were on free school-meals gained 5 A*- C Grades. White & Asian pupils on average achieve higher than Black pupils Amongst Asians, Indians do | & Support | Many sociologists argue that 'dysfunctional' family types are to blame for the underachievement of certain ethnic groups. Murray 1984: African Caribbean Lone-Parenthood to blame. Lack of male role-models means that mothers struggle to socialise children adequately. Scrunton 1986 - Low achievement is the result of ethnic minorities failing to embrace & conform to British culture. Pryce 1979 - Asian culture in the UK is much more cohesive than Black culture & as such they are able to ignore racism more effectively and as such are not effected by it as much e.g. low self-esteem leading to | | achievement between ethnic groups. This argument is paradoxical. We cannot tell if these groups underachieve within education because they are working class, or if they end up being working class because other factors lead them to fail within education. | |
| better than Pakistanis & Bangladeshis Hastings (2006): White pupils make less progress | Family Structures { | educational failure. Hall (1992) calls this a 'Culture of Resistance' - The impact of Slavery means that much of the Black culture has lost it's language, religion, ancestry etc. The Black culture are therefore much less likely to integrate & assimilate with White M/C UK. Driver & Ballard (1981): Argue that Asian families have a much more 'Pro- | | Racism in wider Society Mason (1995) argues that 'Discrimination is a continuing & | |
| between the ages of 11-16 years-old compared to Black or Asian pupils. If current trends continue | Family S | School' attitude than Black families. Also because Asian families are rarely lone parents families they offer a bigger support network for children. Lupton (2004) suggests that the 'Adult Authoritarian' Asian family matches that of the school. | | persistent feature of the experience of Britain's citizens of minority ethnic origin'. Rex (1986) - Racism leads to social exclusion and accordingly poverty. This is shown in housing, employment | |
| then White pupils will become the lowest performing ethnic group in | | Keddie (1971) says that to blame culture is to blame the victims of educational failure. | | & education. Racism also leads to discrimination both inside & outside the classroom. Noon (1993) - Sent identical letters to 100 top UK companies but alternated between the names 'Evans' & | |
| the UK.Within every ethnic group, | lues | These arguments suggest that different ethnic groups are socialised into (or 'inherit') different attitudes & values. | | Companies but alternated between the names 'Evans' & 'Patel' | |
| M/C pupils do better than W/C pupils. | and Va | Arnot (2004) suggests that the Media have created a negative anti- school role model for Black pupils in particular which he describes as 'the Ultra-Tough Ghetto Superstar ' reinforced through rap lyrics & | | Tronya and Carrington (1990) – argue that the descriptions of some cultures are little more than racist stereotypes. | |
| Among all groups other than Gypsy/Roma children, girls out perform boys. | Attitudes and Values | MTV videos. Driver (1977) highlights how ethnicity can be an advantage in education e.g. African Caribbean Girls actually do very well in school. | | Cultural research can be used against certain groups – Sivanandan argues that afro-caribbean culture is used by some right wing groups to justify the view that they are a problem for society. | |

Differential Educational Achievement: Ethnicity (Internal Factors)

| Labelling | | | Pupil Identities | | | | Pupil responses and subcultures | | |
|------------------------------|--|--------------|---|--|--|--|---------------------------------|---|--|
| Overview | Interactionist/Labelling theory look how teachers label pupils from different ethnic groups differently. Particular focus is on how Black & Asian pupils are labelled negatively | erview | ethnic identities wh characteristics. This Archer argues that | ften define pupils by : ich often lack the fax leads to negative la the teachers domino d defines the pupils e | voured ideal pupil pelling. ant way of looking | | Rejection of Labels | Fuller studied a group of black girls in year 11 in a London Comprehensive who were in lower streams yet were achieving highly. These girls did not conform to all the values of school (e.g. respect for teachers) but did value educational success enough to push themselves. Mac an Ghaill discovered similar findings in his study of Black & Asian | |
| Racialised Expectations'. | Gilbourn & Youdell: Teachers were quick to discipline Black pupils than others for similar behaviour. As such teachers misinterpret behaviour & see Black pupils as anti-authority. This creates conflict between teachers & pupils which reinforce stereotypes & leads to further problems. | ŇŎ | When students challenge these stereotypes they are treated more harshly. Ideal pupil Pathologized Demonised | | | | Strategies. | A-Level pupils. Each of these studies show how labelling does not always follow the same negative pattern. Miza highlights how some pupils are not able to develop coping strategies when faced with teacher racism & labelling. Mizra identified 3 types of teacher Racism: • The Colour Blind | |
| Discipline | Osler: Black students are more likely to be both officially and unofficially excluded. They are also more likely to be in a PRU excluding them from mainstream education. Bourne: schools see black boys as a threat which leads to negative labelling and eventual exclusion. | Identity | identity White Middle class Masculine identity | pupil identify Deserving poor Feminised identity Asexual / repressed | pupil identity . Black or white Working class Hyper sexualised Unintelligent | | Failed Coping Strc | The Liberal Chauvinists Overt Racists Black girls would avoid these teachers by being selective about who they asked for help, getting on with their own work in lessons without taking part, avoiding certain options to avoid the teachers. This puts them at a disadvantage by restricting their opportunities therefore causing under-achievement. | |
| Setting and Streaming | Foster: Teachers stereotypes of black students could result in them being put in lower sets and there for a self fulfilling prophecy of under achievement. | Types of Ide | Normal sexuality Achieving in the right way through natural ability and | sexuality Plodding conformist Slogger who | Peer – led Culturally deprived | | es to racist /pes. | Sewell: The Rebels – The most influential group but still a minority. These rejected the values of the school & opposed the school by joining a peer group. These reinforced the negative stereotypes of 'Black Machismo'. The conformists - The majority of Black pupils accepted the values of | |
| Asian Pupils | Wright study of a multi-ethnic primary school saw that Asian students also suffer labelling. She found that teachers held ethnocentric views. Which affected who they related to Asian pupils including leaving them out of discussions or using childish language when speaking to them leading to marginalisation. | | talent. | succeeds through hard work rather than natural ability. | Underachiever | | Boys Responses stereotype | the school & were eager to succeed. The Retreatists - A small minority who isolated & disconnected with peer group subcultures & the school. These kept a low profile. The Innovators - Second largest group who were pro-education but anti-school. They distanced themselves from 'Conformists' enough to keep credibility with the 'Rebels' whilst valuing education success. | |

Institutional Racism

| Critical Racism Theory | Marketisation & Segregation | Ethnocentric Curriculum | Assessment | Access to opportunities | New 'IQ ism |
|--|--|--|--|---|--|
| Sees racism as a feature of society. Roithmayer – institutional racism is a locked in inequality so large and historical that it is no longer a conscious though. Gillborn sees racism so ingrained in education that is now inevitable. | Gillbourn – marketisation allows from more covert selection to take place which can lead to segregation. Commission for Racial Equality 1993 noted that covert selection procedures led to EM students more likely to be in unpopular schools. | A curriculum which reflects the culture of one ethnic group, usually the dominant culture. This is a prime example of institutional racism. Tronya and Bell – lack of teaching of Asian languages Ball – Little Englandism: NC ignores black and Asian history | Gilbourn - System is rigged to validate the dominate culture superiority. Sanders & Horn - Changing from a written tests to teacher assessment led to black students underachieving. | In G&T programs whites are twice as likely to be identified as G&T over EM's EM's are less likely to be entered for higher tier exams despite policies and initiatives to raise EM achievements. This is due to teacher labelling and SFP | Teachers and Policy makers make false assumptions about the nature of pupils ability or potential. Potential is seen as fixed and can be measured through old style IQ tests or psychometric tests, however Gillborn suggests that these test only test what is currently known or learnt not what could be. These tests are skewed to dominant culture. |

Differential Educational Achievement: Gender (Internal Factors)

| | Gender Gap in Achievement | Factor | Outline | Impact on Achievement | Evaluation |
|----------------------|--|-------------------------------|--|--|---|
| Starting school | 2013 Teacher assessments showed that girls were out performing boys in literacy, language, maths and PSED | Equal Opportunities | Government policies for education that have aimed to create more opportunities for girls to take part in what have traditionally been make subjects for example GIST & WISE. The national curriculum also levelled the playing field as girls and boys had to study the same subjects. | Boaler suggests that these policies are the key reason for the changes in girls achievement as they removed many of the barriers faced by girls and has made education more meritocratic. | Liberal Feminists Celebrate the progress that have been made in education and achievement for girls but believe that there is still work to be done. They see the need for continued equal opportunities policies, |
| 1 - 3 | Girls continue to do better in boys especially in English where the gap | Role models | In the last 20 years there has been an increase in the number of females taking up head teacher and senior teacher roles which acts as role model for girls showing them that they can achieve positions of importance and power. | By having role models to look up to in no traditional positions Girls are more likely to work harder to achieve these goals themselves which leads to them achieving more educationally. | more positive roles models and education against sexist attitudes and stereotypes in order for true equality in education to be achieved. |
| Key Stage | continues to widen but the gap begins to narrow in the sciences and maths. | GCSE and Coursework | Course work was introduced in 1988. Gorard noted that the achievement gap was fairly constant between 1979 and 1989, however once coursework was introduced girls began to out perform boys and the gap widened. | Mitsos and Browne suggest that girls are more successful in coursework because they are more conscientious and better organised than boys which puts them at an advantage. | Radical Feminists Radical feminists recognise that girls are achieving more but they emphasis that |
| Stage 4 | The average gap at KS4 stands about 10 points but the gap is increasing. | 0 0 0 0 | | | this is in spite of the patriarchal nature of the education system rather than due to major changes in education. The use the following as evidence of |
| Stage 5 Key ; | The gap at A Level is much narrower than at GCSE but girls still | Teacher Attention | Peter and Jane French analysed classroom interactions and noted that teachers interact with girls and boys differently. Boys get more attention in the classroom but it is negative attention. Boys also tend to dominate in whole class discussion where as girls tend to be more democratic. | This negative interaction could explain why teachers respond more positively to girls which could lead to a self fulfilling prophecy allowing girls to achieve and boys to underachieve | patriarchy in education: 1/3 of 16-18 yr old girls said they have experienced unwanted sexual touching in school. Women are hugely underrepresented in the |
| Keys | out perform boys even in the so called 'boys subjects' such as maths and science. Although boys are | C hallenging Stere of ypes | The removal of gender stereotypes from textbooks, reading schemes and has removed a barrier to girls aspirations and achievement. In the 1970's and 1980's girls were portrayed as wives and mothers and textbooks would reinforce this image as well as putting girls off science and maths. | Weiner shows that since the 1980's there has been significant change with teachers and textbooks challenging the traditional stereotypes which has led to greater achievement in girls as they are presented with more positive images of what they can achieve. | Underrepresented in the curriculum, Wiener calls history a Women Free Zone. There are still many more men in positions of authority in education such as Head Teachers especially in |
| Vocational Education | more likely to take a vocational qualification than girls, girls are still more likely to receive a distinction. | League Tables / Selection | The introduction of league table have made girls more desirable for schools as they are likely to achieve better grades. Slee points out that boys are more likely to have behavioural issues and four times more likely to be excluded which reflects badly on a school in the competitive nature of education today. | Jackson links this desire for high achieving girls to a self fulfilling prophecy. League tables have created greater opportunities for girls and they fact they are more desired by schools means that girls take on a self fulfilling prophecy and master status of higher achievement. | secondary schools. There is still the genderisation of subjects and career options which limit girls choices and options. |

Differential Educational Achievement: Gender (External Factors)

| Factor | Outline | Impact on Achievement | Evaluation |
|----------------------------------|---|---|--|
| Feminism | The 'Feminist Movement' has improved the rights of women as well as raising expectations & self-esteem/ motivation of women. Women are no longer strictly bound to the 'Mother/ Housewife Role'. | Sue Sharpe Interviewed girls about their career aspirations & concluded that, due to increased employment opportunities, females have become extremely ambitious & aim for 'high professions' such as Doctors & Solicitors. More role model who 'have it all' | Glass Ceiling and Pay Gap still exists Traditional gender roles in regards to motherhood Diane Reay – Class Gender and Ambition |
| Changes in the Family | Primary Socialisation: Perhaps traditional 'Female' socialisation is more suited to education than typical 'Male' socialisation – Bedroom Culture. More lone parents families headed by women and duel earning families raises girls aspirations. | Bedroom culture – quiet, reading, submissive attitudes which are favoured in schools → ideal pupil | Myth of Meritocracy |
| Changes in Women's employment | Mitsos & Browne (1998) highlight how the growing Service Sector/ Economy has created more 'feminised' career opportunities for women e.g. in Health Care, Hospitality, Teaching, Clerical, Childcare professions. Equal pay act etc open up more opportunities for girls in | The changes have encouraged girls to see their future as more than housewives and mothers but having greater career opportunities and financial independence. Aspirations to get these job push girls to do well in education in order to achieve these career goals. | |
| Changing Girl's Ambitions | Decline of traditional gender roles – Stay at home Dads, duel earning families. Individualisation – Beck and Beck Genshiem : Independence is highly regarded in modern society in order to gain recognition and status. | In order to achieve the desired goals of independence and self sufficiency girls now recognise the need for good education. Educational success becomes a central tenant to girls identity. | |

Differential Educational Achievement: Gender (Boys)

| Factor | Internal or External | Outline | Impact on Achievement | Policies to improve Boys Achieveme | | |
|-------------------------------------|-------------------------|--|---|--|---|--|
| Literacy | Internal | DfCSF (2007) argue that the 'Gender gap' is the result of poor literacy amongst males. Reading is seen as a feminine activity as it is generally mothers who read with their children. Bedroom culture – Girls are socialised to talk and discuss which increases their vocab. | Lower vocabulary limits achievement through language code and the ability of students to express ideas coherently. | Raising Boys Achievement Project | RBA was a four-year project (2000-2004) which focused on issues associated with the apparent differential academic achievement of boys and girls at key stage 2 and key stage 4 in schools in England. | |
| Crisis of Masculinity | External | Due to globalisation (1980's) there has been a decline in heavy industries, such as iron and steel, engineering etc. Mitsos and Browne- decline in male employment opportunities has led to 'identity crises' | Results in belief that they will not get a 'proper job'= low self esteem and motivation to get grades. Decline is mainly in manual working class jobs, which didn't need qualifications. Unlikely that disappearance of such jobs would impact on boys motivation to obtain qualifications | National Literacy Strategy | Daily "literacy hour" Fifteen minutes sitting together working from a shared large print book. A further 15 minutes focusing on certain words with the class. Twenty minutes devoted to reading or writing on their own or in small groups. The final 10 minutes should be spent in a group going over all the main points. The strategies have only ever been | |
| Feminisation of Education | Internal | Schools do not nurture masculine traits, such as competitiveness and leadership and instead celebrate qualities such as attentiveness in class, methodical working Sewell thinks coursework should be replaced with exams and emphasis in outdoor education within the curriculum. | Boys become 'bored' with school | Reading N. | recommended, not compulsory Uses male role models celebrating their own reading interests. | |
| Lack of Male Primary teachers | Internal | Teaching is a feminine profession, and schools lack many 'real' men role models. This is especially critical at primary schools where women dominate. | This could help explain why learning is seen as 'girlie' by many boys and not worth their time. | Playing for Success | Playing for Success was an initiative which aimed to raise literacy, numeracy and ICT standards amongst demotivated KS2 and KS3 pupils by holding out-of-school-hours study support centres at football clubs and other sports grounds. | |
| Laddish Sub Cultures | Internal | Boys gain symbolic capital amongst peers by joining anti-school subcultures. More disruptive – boys tend to get excluded more and seek status from exclusion. Doing well in school or asking for help leads to bullying and belief that they are weak. | Exclusion from school leads to underachievement. | Dad's and Son's | Dads and Sons is primarily aimed at fathers of boys aged 11-14. Fundamentally, its aim is to increase dads' involvement in their sons' education The aims of the campaign are: To help dads play a greater role in their sons' education To generate media interest in the issues around fathers helping with their sons' | |
| Over Estimation of Ability | External | Barber (1996) boys see themselves as more capable than they really are. This belief runs through to their GCSE exams where they fail to do as well as thy imagined but blame everyone but themselves. This overconfidence to come from living in a patriarchal society where men assume they will always succeed over women | Over confidence leads to lack of preparation for examinations and class work. Accepting responsibility is showing weakness. | Recruitment of Male teachers | Recruitment events at universities across the country, which have been targeted particularly at male students in STEM subjects. | |

and construction.

| Traditional subject Choices | | | Explanations for trends in Subject Choice | | | | |
|--|--|-------------------------|---|---|--|--|--|
| Boys | Neutral | Girls | Outline | | | | |
| Maths Physics Technology | English Social Sciences Business | Humanities Languages | | GENDER ROLE SOCIALISTION – Girls and Boys are raised differently and this can channel them into different subjects at school. Norman Links this to the different activities boys and girls take part in as children. Murphy and Elwood link this to the bedroom culture and that girls tend to read more fiction which lead to more expressive subjects, Boys read more hobby books which leads to more technical subjects. Browne and Ross state gender create gender domains based around what they see the adults around them doing. | | | |
| Trends in subject choice at GCSE There is very little choice given in the national curriculum and at GCSE however trends can be seen in options with boys taking more practical and vocational based subjects such as Business and Technology where as girls opt more for the humanities and arts based subjects. | | | Gender | GENDERED SUBJECT IMAGE – The gender subject image affects who chooses that subject at GCSE and A Level. Kelly argues that science is seen as a boys subject due to there being more male teachers, textbook illustrations focus on boys interests such as sport. Which ever gender dominates in the lesson can influence the gender image, e.g. girls dominate in Drama and the Arts where as boys Dominate in PE. | | | |
| | | | | GENDER IDENTITIES & PEER GROUP PRESSURES – Students can face extreme pressure to conform to gender stereotypes in order to be accepted by their peers. Paechter found that sport is often seen as a male domain and girls will be seen as unfeminine if they opt for it. Dewar also found that when students opt of opposite domain subjects they are subjected to name calling and bullying. | | | |
| The difference more apparen available. Boys technical subje | Trends in subject choice at A LevelThe difference in subject choice are much more apparent at A Level with wider choice available. Boys still tend to take more technical subjects such as computing, physics and maths and girls taking subjects such as sociology, English and Languages.Trends in subject choice: Vocational | | | Ethnocentric Curriculum – BAME students may be put off from studying subjects such as English and History due to the focus on white British culture. English as a additional Language - Students may be channelled to less academic subjects due to levels of English language. | | | |
| such as sociolo | | | | Material Factors – Some students may feel that they are excluded from certain subjects due to the cost of completing the course, for example Music and Art. | | | |
| Education Gender segregation is very noticeable within vocational education, with girls opting for careers which are more caring and traditionally female such as Child Care, Health and Beauty and Social Care. Where as boys tend to go for more technical courses such as mechanics, engineering | | | Class | Cultural Factors – Working class students may feel that certain subjects are not for them as they do not possess the cultural knowledge to succeed. For example in Drama or English. Labelling – Working class students may be pushed towards less academic and more vocational subjects. | | | |

| _ | | Outline | Evaluation |
|---|-----------|---|--|
| | | GENDER ROLE SOCIALISTION – Girls and Boys are raised differently and this can channel them into different subjects at school. Norman Links this to the different activities boys and girls take part in as children. Murphy and Elwood link this to the bedroom culture and that girls tend to read more fiction which lead to more expressive subjects, Boys read more hobby books which leads to more technical subjects. Browne and Ross state gender create gender domains based around what they see the adults around them doing. | Move towards Gender Neutral parenting and socialisation. Leonard Gendered subject image has less impact in single sex schools show that |
| | Gender | GENDERED SUBJECT IMAGE – The gender subject image affects who chooses that subject at GCSE and A Level. Kelly argues that science is seen as a boys subject due to there being more male teachers, textbook illustrations focus on boys interests such as sport. Which ever gender dominates in the lesson can influence the gender image, e.g. girls dominate in Drama and the Arts where as boys Dominate in PE. | subject genderisation is a social construct. Programs such as GIST and WISE help to draw girls into the sciences. |
| | | GENDER IDENTITIES & PEER GROUP PRESSURES – Students can face extreme pressure to conform to gender stereotypes in order to be accepted by their peers. Paechter found that sport is often seen as a male domain and girls will be seen as unfeminine if they opt for it. Dewar also found that when students opt of opposite domain subjects they are subjected to name calling and bullying. | |
| | Ethnicity | Ethnocentric Curriculum – BAME students may be put off from studying subjects such as English and History due to the focus on white British culture. English as a additional Language - Students may be channelled to less academic subjects due to levels of English language. | Globalisation has created a more multicultural curriculum, with wider choices to the units that are taught. |
| | Class | Material Factors – Some students may feel that they are excluded from certain subjects due to the cost of completing the course, for example Music and Art. Cultural Factors – Working class students may feel that certain subjects are not for them as they do not possess the cultural knowledge to succeed. For example in Drama or English. Labelling – Working class students may be pushed towards less academic and more vocational subjects. | Policies such as Pupil Premium are in place to support students from deprived backgrounds with the hidden cost of education. |