## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse res): void

## CurriculumDao

+CurriculumDao(): void
+selectAll(): ArrayList<CurriculumDto>
+selectOne(int): ArrayList<CurriculumDto>

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## CurriculumDto

-no: int
-writer: String
-subject: String
-content: String
-cnt: int
-date: String
-deptNo: int

+CurriculumDto(): void
+getNo(): int
+getWriter(): String
+getSubject(): String
+getContent(): String
+getCnt(): int
+getDate(): String
+getDeptNo(): int
+setNo(int): void
+setWriter(String): void
+setSubject(String): void
+setContent(String): void
+setCnt(int): void
+setDate(String): void
+setDeptNo(int): void

| Controller |
|---|
| +doGet(HttpServletRequest req, HttpServletResponse resp): void<br>+doPost(HttpServletRequest req, HttpServletResponse res): void |

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse res): void

## CurriculumDao

+CurriculumDao(): void
+selectAll(): ArrayList<CurriculumDto>
+selectOne(int): ArrayList<CurriculumDto>

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## CurriculumDto

-no: int
-writer: String
-subject: String
-content: String
-cnt: int
-date: String
-deptNo: int

+CurriculumDto(): void
+getNo(): int
+getWriter(): String
+getSubject(): String
+getContent(): String
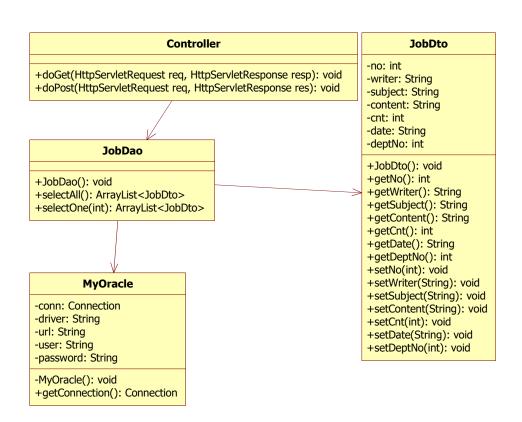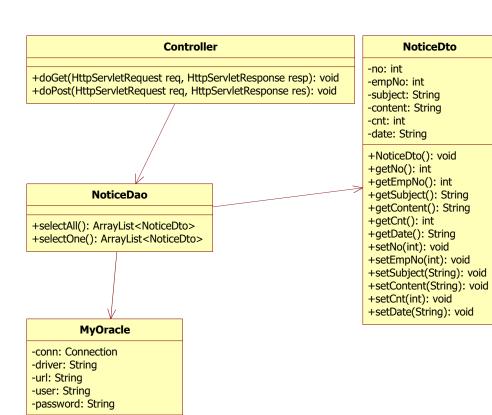+getCnt(): int
+getDate(): String
+getDeptNo(): int
+setNo(int): void
+setWriter(String): void
+setSubject(String): void
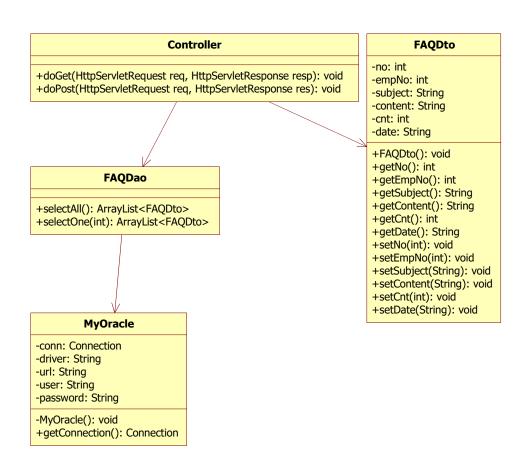+setContent(String): void
+setCnt(int): void
+setDate(String): void
+setDeptNo(int): void

## Controller

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+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse res): void

## JobDao

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+JobDao(): void
+selectAll(): ArrayList<JobDto>
+selectOne(int): ArrayList<JobDto>

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

---

-MyOracle(): void
+getConnection(): Connection

## JobDto

-no: int
-writer: String
-subject: String
-content: String
-cnt: int
-date: String
-deptNo: int

---

+JobDto(): void
+getNo(): int
+getWriter(): String
+getSubject(): String
+getContent(): String
+getCnt(): int
+getDate(): String
+getDeptNo(): int
+setNo(int): void
+setWriter(String): void
+setSubject(String): void
+setContent(String): void
+setCnt(int): void
+setDate(String): void
+setDeptNo(int): void

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse res): void

## NoticeDao

+selectAll(): ArrayList<NoticeDto>
+selectOne(): ArrayList<NoticeDto>

## MyOracle

-conn: Connection
-driver: String
-url: String
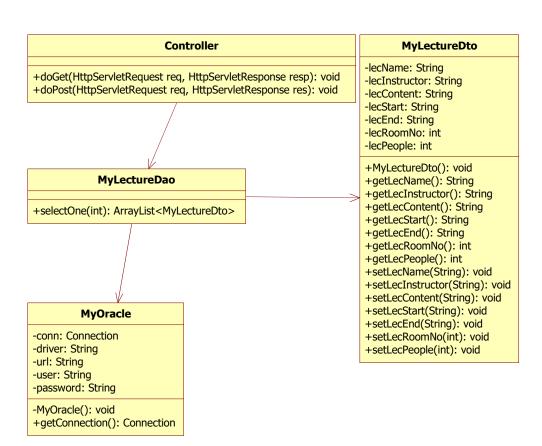-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## NoticeDto

-no: int
-empNo: int
-subject: String
-content: String
-cnt: int
-date: String

+NoticeDto(): void
+getNo(): int
+getEmpNo(): int
+getSubject(): String
+getContent(): String
+getCnt(): int
+getDate(): String
+setNo(int): void
+setEmpNo(int): void
+setSubject(String): void
+setContent(String): void
+setCnt(int): void
+setDate(String): void

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse res): void

## FAQDao

+selectAll(): ArrayList<FAQDto>
+selectOne(int): ArrayList<FAQDto>

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
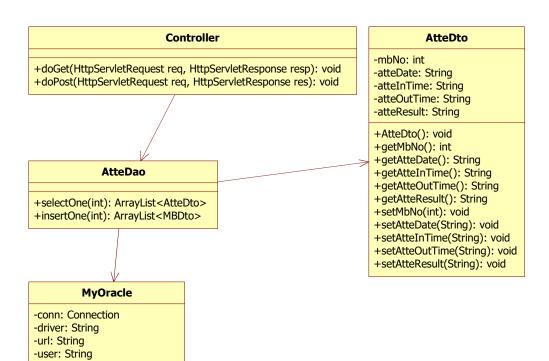+getConnection(): Connection

## FAQDto

-no: int
-empNo: int
-subject: String
-content: String
-cnt: int
-date: String

+FAQDto(): void
+getNo(): int
+getEmpNo(): int
+getSubject(): String
+getContent(): String
+getCnt(): int
+getDate(): String
+setNo(int): void
+setEmpNo(int): void
+setSubject(String): void
+setContent(String): void
+setCnt(int): void
+setDate(String): void

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse res): void

## CurriculumDao

+CurriculumDao(): void
+selectAll(): ArrayList<CurriculumDto>
+selectOne(int): ArrayList<CurriculumDto>

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## CurriculumDto

-no: int
-writer: String
-subject: String
-content: String
-cnt: int
-date: String
-deptNo: int

+CurriculumDto(): void
+getNo(): int
+getWriter(): String
+getSubject(): String
+getContent(): String
+getCnt(): int
+getDate(): String
+getDeptNo(): int
+setNo(int): void
+setWriter(String): void
+setSubject(String): void
+setContent(String): void
+setCnt(int): void
+setDate(String): void
+setDeptNo(int): void

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse res): void

## MyLectureDao

+selectOne(int): ArrayList<MyLectureDto>

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## MyLectureDto

-lecName: String
-lecInstructor: String
-lecContent: String
-lecStart: String
-lecEnd: String
-lecRoomNo: int
-lecPeople: int

+MyLectureDto(): void
+getLecName(): String
+getLecInstructor(): String
+getLecContent(): String
+getLecStart(): String
+getLecEnd(): String
+getLecRoomNo(): int
+getLecPeople(): int
+setLecName(String): void
+setLecInstructor(String): void
+setLecContent(String): void
+setLecStart(String): void
+setLecEnd(String): void
+setLecRoomNo(int): void
+setLecPeople(int): void

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse res): void

## MBDao

+selectOne(int): ArrayList<MBDto>
+updateOne(int): ArrayList<MBDto>

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## MBDto

-mbNo: int
-mbID: String
-mbPW: String
-mbName: String
-mbTel: String
-mbQuestion: String
-mbAnswer: String

+MBDto(): void
+getMbNo(): int
+getMbID(): String
+getMbPW(): String
+getMbName(): String
+getMbTel(): String
+getMbQuestion(): String
+getMbAnswer(): String
+setMbNo(int): void
+setMbID(String): void
+setMbPW(String): void
+setMbName(String): void
+setMbTel(String): void
+setMbQuestion(String): void
+setMbAnswer(String): void

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse res): void

## AtteDto

-mbNo: int
-atteDate: String
-atteInTime: String
-atteOutTime: String
-atteResult: String

+AtteDto(): void
+getMbNo(): int
+getAtteDate(): String
+getAtteInTime(): String
+getAtteOutTime(): String
+getAtteResult(): String
+setMbNo(int): void
+setAtteDate(String): void
+setAtteInTime(String): void
+setAtteOutTime(String): void
+setAtteResult(String): void

## AtteDao

+selectOne(int): ArrayList<AtteDto>
+insertOne(int): ArrayList<MBDto>

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse res): void

## MyScoreDao

+myScoreSelectOne(int): ArrayList<MyScoreDto>

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## MyScoreDto

-mbNo: int
-scoreJava: int
-scoreFrameWork: int
-scoreDB: int
-scoreJdate: String
-scoreFdate: String
-scoreDdate: String

+MyScoreDto(): void
+getMbNo(): int
+getScoreJava(): int
+getScoreFrameWork(): int
+getScoreDB(): int
+getScoreJdate(): String
+getScoreFdate(): String
+getScoreDdate(): String
+setMbNo(int): void
+setScoreJava(int): void
+setScoreFrameWork(int): void
+setScoreDB(int): void
+setScoreJdate(String): void
+setScoreFdate(String): void
+setScoreDdate(String): void

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse res): void

## MyNoticeDao

+selectAll(): ArrayList<MyNoticeDto>
+selectOne(): ArrayList<MyNoticeDto>

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## MyNoticeDto

-clsNo: int
-empNo: int
-clsSubject: String
-clsContent: String
-clsCount: int
-clsDate: String

+MyNoticeDto(): void
+getClsNo(): int
+getEmpNo(): int
+getClsSubject(): String
+getClsContent(): String
+getClsCount(): int
+getClsDate(): String
+setClsNo(int): void
+setEmpNo(int): void
+setClsSubject(String): void
+setClsContent(String): void
+setClsCount(int): void
+setClsDate(String): void

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse resp): void)

## CurriculumManageDao

+CurriculumManageDao(): void
+selectAll(): ArrayList()<CurriculumManageDto>
+selectOne(int): ArrayList()<CurriculumManageDto>
+insertOne(String, String, String, String, Date, Date, Date, Date, int, int): int
+updateOne(String, String, String, String, Date, Date, Date, Date, int, int): int
+deleteOne(int): int

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## CurriculumManageDto

-lecCode: Stirng
-lecName: String
-lecInstructor: Stirng
-lecContent: String
-lecApplStart: Date
-lecApplEnd: Date
-lecStart: Date
-lecEnd: Date
-lecRoomNo: int
-lecPeople: int

+CurriculumManageDto(): void
+getLecCode(): String
+getLecName(): String
+getLecInstructor(): String
+getLecContent(): String
+getLecApplStart(): Date
+getLecApplEnd(): Date
+getLecStart(): Date
+getLecEnd(): Date
+getLecRoomNo(): int
+getLecPeople(): int
+setLecCode(Stirng): void
+setLecName(String): void
+setLecInstructor(String): void
+setLecContent(String): void
+setLecApplStart(Date): void
+setLecApplEnd(Date): void
+setLecStrat(Date): void
+setLecEnd(Date): void
+setLecRoomNo(int): void
+setLecPeople(int): void

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse resp): void

## BbsManageDao

+BbsManageDao(): void
+selectChoice(String): ArrayList()<BbsManageDto>
+selectOne(int): ArrayList()<BbsManageDto>
+insertOne(int, String, String, String, int, Date): int
+updateOne(int, String, String, String, Date): int
+deleteOne(int): int

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## BbsManageDto

-no: int
-writer: String
-subject: String
-content: String
-cnt: int
-date: Date

+BbsManageDto(): void
+getNo(): int
+getWriter(): String
+getSubject(): String
+getContent(): String
+getCnt(): int
+getDate(): String
+setNo(int): void
+setWriter(String): void
+setSubject(String): void
+setContent(String): void
+setCnt(String): void
+setDate(String): void

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse resp): void)

## AcademyInfoModifyDao

+AcademyInfoModifyDao(): void
+select(): ArrayList()<AcademyInfoModifyDto>
+update(Stirng, String, String, String, String, String, String, String): int

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## AcademyInfoModifyDto

-acadName: String
-repName: String
-acadAddr: String
-tel: Stirng
-fax: String
-license: Stirng
-headName: String

+AcademyInfoModifyDto(): void
+getAcadName(): String
+getRepName(): String
+getAcadAddr(): String
+getTel(): String
+getFax(): String
+getLicense(): String
+getHeadName(): String
+setAcadName(String): void
+setRepName(String): void
+setAcadAddr(String): void
+setTel(String): void
+setFax(String): void
+setLicense(String): void
+setHeadName(String): void

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse resp): void)

## StudentManageDao

+StudentManageDao(): void
+selectAll(): ArrayList()<StudentManageDto>
+updateOne(int, int): int

## StudentManageDto

-mbNo: int
-mbId: String
-mbName: Stirng
-mbTel: String
-staNo: int

+StudentManageDto(): void
+getMbNo(): int
+getMbId(): String
+getMbName(): String
+getMbTel(): String
+getStaNo(): int
+setMbNo(int): void
+setMbId(String): void
+setMbName(String): void
+setMbTel(String): void
+setStaNo(int): void

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse resp): void)

## CollectManageDao

+CollectManageDao(): void
+selectAll(): ArrayList()<CollectManageDto>
+selectOne(int): ArrayList()<CollectManageDto>
+selectLec(String): ArrayList()<CollectManageDto>
+insertOne(int, String, String, String, int, Date): int
+updateOne(int, String, String, String, int, Date): int
+deleteOne(int): int

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## CollectManageDto

-lecCode: String
-lecName: String
-lecInstructor: String
-lecContent: String
-lecApplStart: Date
-lecApplEnd: Date
-lecStart: Date
-lecEnd: Date
-lecRoomNo: int
-lecPeople: int
-no: int
-writer: String
-subject: String
-content: String
-cnt: int
-date: Date

+CollectManageDto(): void
+getLecCode(): String
+getLecName(): String
+getLecInstructor(): String
+getLecContent(): String
+getLecApplStrat(): Date
+getLecApplEnd(): Date
+getLecStart(): Date
+getLecEnd(): Date
+getLecRoomNo(): int
+getLecPeople(): int
+getNo(): int
+getWriter(): String
+getSubject(): String
+getContent(): String
+getCnt(): int
+getDate(): Date
+setLecCode(String): void
+setLecName(String): void
+setLecInstructor(String): void
+setLecContent(String): void
+setLecApplStart(Date): void
+setLecApplEnd(Date): void
+setLecStart(Date): void
+setLecEnd(Date): void
+setLecRoomNo(int): void
+setLecPeople(int): void
+setNo(int): void
+setWriter(String): void
+setSubject(String): void
+setContent(String): void
+setCnt(int): void
+setDate(Date): void

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse resp): void)

## SignUpDao

+SignUpDao(): void
+selectId(String): Stirng
+insertOne(int, String, String, String, String, String, String): int

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## SignUpDto

-no: int
-id: String
-pw: String
-name: String
-tel: String
-question: String
-answer: String
-deptNo: int

+SignUpDto(): void
+getNo(): int
+getId(): String
+getPw(): String
+getName(): String
+getTel(): String
+getQuestion(): String
+getAnswer(): String
+getDeotNo(): int
+setNo(int): void
+setId(String): void
+setPw(String): void
+setName(String): void
+setTel(String): void
+setQuestion(String): void
+setAnswer(String): void
+setDeptNo(int): void

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse resp): void)

## LoginDto

-id: String
-pw: String

+LoginDto(): void
+getId(): String
+getPw(): String
+setId(String): void
+setPw(String): void

## LoginDao

+LoginDao(): void
+selectOne(String, String): ArrayList()<LoginDto>

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse resp): void)

## PasswordFindDto

-id: String
-question: String
-answer: String

+PasswordFindDto(): void
+getId(): String
+getQuestion(): String
+getAnswer(): String
+setId(String): void
+setQuestion(String): void
+setAnswer(String): void

## PasswordFindDao

+PasswordFindDao(): void
+selectOne(String, String, String): ArrayList()<PasswordFindDto>
+updateOne(String, String, String): int

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## Controller

+doGet(HttpServletRequest req, HttpServletResponse resp): void
+doPost(HttpServletRequest req, HttpServletResponse resp): void)

## MemverManageDao

+MemverManageDao(): void
+selectChoice(String): ArrayList()<MemverManageDto>
+updateOne(int, int): int

## MyOracle

-conn: Connection
-driver: String
-url: String
-user: String
-password: String

-MyOracle(): void
+getConnection(): Connection

## MemverManageDto

-no: int
-name: String
-id: String
-tel: String
-staCode: int
+deptNo: int

+MemverManageDto(): void
+getNo(): int
+getName(): String
+getId(): String
+getTel(): String
+getStaCode(): String
+getDeptNo(): Stirng
+setNo(int): void
+setName(String): void
+setId(String): void
+setTel(String): void
+setStaCode(int): void
+setDeptNo(int): void